<400> 224999
gcagaaggaa gacuucaucc 20
<210> 225000
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225000
cucugaggac acuaaccacg c 21
<210> 225001
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225001
uccagcucac cagcc 15
<210> 225002
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225002
augagccuca gcauccuggc a 21
<210> 225003
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225003
acgccagauu cuuuccugag 20
<210> 225004
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225004
auauuuugcu uugugauuu 19
<210> 225005
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225005
cauuuuuuaa augca 15
<210> 225006
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225006
cugcaucaag auguga 16
<210> 225007
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225007
acagacaaag cg 12

<210> 225008
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225008
caacugcauc aagaugugac aug 23
<210> 225009
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225009
gauacaggaa aagcugcug 19
<210> 225010
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225010
uuccucauua gcauuuugcu aaa 23
<210> 225011
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225011
ggcugggugg cacc 14
<210> 225012
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225012
gaccucaggu g 11
<210> 225013
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225013
ugcacaugca cgugugu 17
<210> 225014
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225014
ucccccugac aacacuca 18
<210> 225015
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225015
gagccuccug cccuuaccug cca 23
<210> 225016
<211> 20

<212> RNA
<213> Homo sapiens
<400> 225016
uuccaauuua cauacucugc 20
<210> 225017
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225017
gcacaugccu cucuca 16
<210> 225018
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225018
augugagacc auuuagcaca cug 23
<210> 225019
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225019
caucaagaug ugacaug 17
<210> 225020
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225020
aaugccagug ugc 13
<210> 225021
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225021
aaaggaugca cagaguug 18
<210> 225022
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225022
uucauacccu guuacc 16
<210> 225023
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225023
aggccauuug uguuua 16
<210> 225024
<211> 15
<212> RNA
<213> Homo sapiens

<400> 225024
auuuuauuau gcaug 15
<210> 225025
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225025
ugaauuuugg cugugu 16
<210> 225026
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225026
ccagcuuauc ucag 14
<210> 225027
<211> 24
<212> RNA
<213> Homo sapiens
<400> 225027
ugugcucuga ucauccacug ugcc 24
<210> 225028
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225028
aaagacugua caaaguagaa 20
<210> 225029
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225029
cacuaaggug ugcucug 17
<210> 225030
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225030
auacacuuac acu 13
<210> 225031
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225031
auaaugacuu aagcaca 17
<210> 225032
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225032
ucaaggcugc aguga 15

<210> 225033
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225033
gacagagucu cacu 14
<210> 225034
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225034
gcucaggugu cccugcacuu 20
<210> 225035
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225035
uggacccuga ggcccagag 19
<210> 225036
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225036
gugagcaauc cugcaagaac aag 23
<210> 225037
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225037
accaacauac ucccaucu 18
<210> 225038
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225038
ggacuuggaa gcucc 15
<210> 225039
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225039
aaagcagugc augcuguccc uua 23
<210> 225040
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225040
guuggccagu gugacaagga uu 22
<210> 225041
<211> 20

<212> RNA
<213> Homo sapiens
<400> 225041
aagccagcag gcucucaggc 20
<210> 225042
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225042
ucuacugagg ugcua 15
<210> 225043
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225043
auguucuggg acacag 16
<210> 225044
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225044
aaugaugauc cuaggcauu 19
<210> 225045
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225045
aguggcuacc uacauacaau 20
<210> 225046
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225046
acugcagcuu ugu 13
<210> 225047
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225047
guguuuauau auaagccaaa 20
<210> 225048
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225048
acaagcguga gccacugcac 20
<210> 225049
<211> 16
<212> RNA
<213> Homo sapiens

<400> 225049
augcucugca uguuac 16
<210> 225050
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225050
aucacggcuc acugcagccu ca 22
<210> 225051
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225051
ugaaaauucu ugauaa 16
<210> 225052
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225052
gagggcacag aaaauggaag a 21
<210> 225053
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225053
acaguuaaga gaaaugagcu 20
<210> 225054
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225054
cagaguugaa gacaga 16
<210> 225055
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225055
acaccaugau uaaccac 17
<210> 225056
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225056
caacaggguu uuuuucca 18
<210> 225057
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225057
ucuagcaugg cugccaa 17

<210> 225058
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225058
ucuuauauug ccauuucuuc cac 23
<210> 225059
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225059
cacugugcug agucugaagg cu 22
<210> 225060
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225060
gcaggauucu ucc 13
<210> 225061
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225061
auacauuuga uaaag 15
<210> 225062
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225062
agcugggaga accaaaaaga 20
<210> 225063
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225063
ucuguuggcc agugugacaa 20
<210> 225064
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225064
cauaacucug auua 14
<210> 225065
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225065
ccucacccca cugug 15
<210> 225066
<211> 16

<212> RNA
<213> Homo sapiens
<400> 225066
acgccuguaa uccuag 16
<210> 225067
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225067
agccgagauu gcaccacugc 20
<210> 225068
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225068
gcugggagag ccuucca 17
<210> 225069
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225069
aggaagcuca gg 12
<210> 225070
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225070
gcucacauau cugucauu 18
<210> 225071
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225071
aaggcgguga gcaau 15
<210> 225072
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225072
ccacaaccga ccagaugc 18
<210> 225073
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225073
aaccacugcg accacaag 18
<210> 225074
<211> 14
<212> RNA
<213> Homo sapiens

<400> 225074
ggcagcucag agag 14
<210> 225075
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225075
uaggagggcu ggcaacuuag 20
<210> 225076
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225076
cuguucagcu gguugag 17
<210> 225077
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225077
uucagcuggu ugagg 15
<210> 225078
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225078
aauacaccac uacauucu 18
<210> 225079
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225079
cccagcucug guccauagag 20
<210> 225080
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225080
gugggauccu ccag 14
<210> 225081
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225081
acagccauga uu 12
<210> 225082
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225082
uugugauaca augcugugcc 20

<210> 225083
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225083
agguacgaaa agagg 15
<210> 225084
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225084
auaauguuaa cauggacau 19
<210> 225085
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225085
ucucucuucu cca 13
<210> 225086
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225086
cucuuagaaa aaccac 16
<210> 225087
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225087
gccugggauc ccuca 15
<210> 225088
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225088
cuggccccuc aggguccccug g 21
<210> 225089
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225089
guaagcucua cuga 14
<210> 225090
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225090
aaacucaccu gcc 13
<210> 225091
<211> 23

<212> RNA
<213> Homo sapiens
<400> 225091
cuugcaaagu aucccuacug uaa 23
<210> 225092
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225092
aaagaagauu cugugg 16
<210> 225093
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225093
uucgaaucca gagagcagug u 21
<210> 225094
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225094
gacaggacca ggga 14
<210> 225095
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225095
ucuaaaggcu accuuugu 18
<210> 225096
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225096
ccaggcuggg cug 13
<210> 225097
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225097
ccugccagga agcca 15
<210> 225098
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225098
aaugagccug gcaag 15
<210> 225099
<211> 16
<212> RNA
<213> Homo sapiens

<400> 225099
uggggagaaa guacuu 16
<210> 225100
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225100
ugugaaugau gauccuaggc auu 23
<210> 225101
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225101
uaacaggaaa auuuua 16
<210> 225102
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225102
ugugugcacg uacacacaca u 21
<210> 225103
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225103
aggggcagug gugg 14
<210> 225104
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225104
agaguaaccc uguc 14
<210> 225105
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225105
uggggaccuc aggcc 15
<210> 225106
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225106
aacacucaca uuuauucugc uca 23
<210> 225107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225107
aaagcuuacc aaggggaaug 20

<210> 225108
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225108
uagcauggcu gccaa 15
<210> 225109
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225109
uuugauucag acag 14
<210> 225110
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225110
uccuuucacc acau 14
<210> 225111
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225111
accagagcug ccaccugcc 19
<210> 225112
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225112
uagaguugau acua 14
<210> 225113
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225113
uaacagaaau guac 14
<210> 225114
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225114
uccccaagca guguga 16
<210> 225115
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225115
ugcccaggcu ggcgugcagu 20
<210> 225116
<211> 14

<212> RNA
<213> Homo sapiens
<400> 225116
auauauaagc caaa 14
<210> 225117
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225117
cacgcuggag ugcagug 17
<210> 225118
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225118
gagcccuuau gaca 14
<210> 225119
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225119
acugaguacg uugugcauuu gg 22
<210> 225120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225120
gcagagguug ggaggccau 19
<210> 225121
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225121
uaagccaaaa aa 12
<210> 225122
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225122
augccaugag gaacaaggca 20
<210> 225123
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225123
cugccugaag ucacac 16
<210> 225124
<211> 20
<212> RNA
<213> Homo sapiens

<400> 225124
cucuuccacu uugauaccau 20
<210> 225125
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225125
gagacucugu cuc 13
<210> 225126
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225126
cugggauuac aggugugaac 20
<210> 225127
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225127
uugaguccag aaguuugaga 20
<210> 225128
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225128
gcggcuggca gcc 13
<210> 225129
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225129
gcacagcugg gguggggacc u 21
<210> 225130
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225130
auuugcugaa uacaga 16
<210> 225131
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225131
acauguuuuu cuucucccuc ag 22
<210> 225132
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225132
uucauuuagg ugaggaagca a 21

<210> 225133
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225133
uucaguguac auggaa 16
<210> 225134
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225134
auauugcuga uggugca 17
<210> 225135
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225135
uaacagaaau guacag 16
<210> 225136
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225136
ugaagucaca cagug 15
<210> 225137
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225137
acucauucuu cuguacgucu ga 22
<210> 225138
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225138
acugcaucgu uucaucuucc aa 22
<210> 225139
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225139
ugaacugggu acuuguggac ac 22
<210> 225140
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225140
guacauggaa uaacauguaa uu 22
<210> 225141
<211> 23

<212> RNA
<213> Homo sapiens
<400> 225141
aucacggcuc acugcagccu caa 23
<210> 225142
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225142
uaucagaauu cuca 14
<210> 225143
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225143
cuagcauggc ugccaa 16
<210> 225144
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225144
augagaggaa aucaccgaaa 20
<210> 225145
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225145
ugagcacaaa gguagcuuu 19
<210> 225146
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225146
uugaacuuug acc 13
<210> 225147
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225147
uguggcgcag caua 14
<210> 225148
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225148
uggaugcagc cucacagucc 20
<210> 225149
<211> 22
<212> RNA
<213> Homo sapiens

<400> 225149
uagucccauu gauguacuuu ac 22
<210> 225150
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225150
uuuaaaugca ccugga 16
<210> 225151
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225151
auucauaaug acuuaa 16
<210> 225152
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225152
augcuuguac auaau 15
<210> 225153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225153
uuuuaaaugc accug 15
<210> 225154
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225154
augaauacag aua 13
<210> 225155
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225155
cucaaacucu ugaccucagg ug 22
<210> 225156
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225156
cauuaucuag auacuguau 19
<210> 225157
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225157
augggggugc auuuga 16

<210> 225158
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225158
aaauucucuu uccuguaguc c 21
<210> 225159
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225159
aagcauaaaa auuagccaag 20
<210> 225160
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225160
cugauggugc aaugac 16
<210> 225161
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225161
cauccacugu gccaug 16
<210> 225162
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225162
augauccuag gcauuugcug aa 22
<210> 225163
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225163
caaacucacc ugccc 15
<210> 225164
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225164
ugcagaaaga ccgugugуga a 21
<210> 225165
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225165
gaggcugggc ucccuuccca cc 22
<210> 225166
<211> 17

<212> RNA
<213> Homo sapiens
<400> 225166
auauugccau uucuucc 17
<210> 225167
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225167
cagugccaaa aacaacaac 19
<210> 225168
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225168
ugagucgagg acag 14
<210> 225169
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225169
gugauacaau gcu 13
<210> 225170
<211> 24
<212> RNA
<213> Homo sapiens
<400> 225170
uuuccuggca cugcuuccag ugag 24
<210> 225171
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225171
caccaaccac ugcga 15
<210> 225172
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225172
auccacccac cucagc 16
<210> 225173
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225173
gcuggagugc agug 14
<210> 225174
<211> 14
<212> RNA
<213> Homo sapiens

<400> 225174
cauggaagua cuau 14
<210> 225175
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225175
gcauuuacuu uguguucac 19
<210> 225176
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225176
aaugaaaccu gugucucuga ga 22
<210> 225177
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225177
cuuguguuau gaagc 15
<210> 225178
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225178
agccccaucc caaacccuuc 20
<210> 225179
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225179
auaaagcagc guuu 14
<210> 225180
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225180
cacauuccug au 12
<210> 225181
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225181
aaagguagcu uuucccaaac u 21
<210> 225182
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225182
ugcauaccac uuuuguucuu ggu 23

<210> 225183
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225183
ggaagccaca gggugagca 19
<210> 225184
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225184
uccucccacc ucagc 15
<210> 225185
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225185
agcaauacag acuacuuc 18
<210> 225186
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225186
agaaaaugga cguguuaug 19
<210> 225187
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225187
uguuaacaug gacaugaucu u 21
<210> 225188
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225188
ggguaucugg ugac 14
<210> 225189
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225189
gauucauaau gacu 14
<210> 225190
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225190
ugcagccuca caguccuuac cag 23
<210> 225191
<211> 16

<212> RNA
<213> Homo sapiens
<400> 225191
ugaauaauac aguauc 16
<210> 225192
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225192
aaauucaugc ugcuua 16
<210> 225193
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225193
ugccagcuua ucucagggg 19
<210> 225194
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225194
agagaaauga gcug 14
<210> 225195
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225195
ccaaaucagc ugcua 15
<210> 225196
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225196
aacuuuguuu agcccaaaac 20
<210> 225197
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225197
agaccauccc ugaaggc 17
<210> 225198
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225198
auucuucugu ac 12
<210> 225199
<211> 15
<212> RNA
<213> Homo sapiens

<400> 225199
cagugccccc uggug 15
<210> 225200
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225200
uggcccacug cau 13
<210> 225201
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225201
cugccugaag ucacaca 17
<210> 225202
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225202
uccaagggua cuaa 14
<210> 225203
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225203
auacauaaac aagaccacgu u 21
<210> 225204
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225204
caggcaagca ccuccu 16
<210> 225205
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225205
uguaauuugu gauacaaugc 20
<210> 225206
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225206
ugugccaugu gcca 14
<210> 225207
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225207
cucccgggc agca 14

<210> 225208
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225208
agucccaccu uggcugca 18
<210> 225209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225209
aggaagccuc ccacgacugc 20
<210> 225210
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225210
ucagaucucu aacuuca 17
<210> 225211
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225211
agaaaaacca c 11
<210> 225212
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225212
uacaggaagu acu 13
<210> 225213
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225213
ugccagcuua ucucag 16
<210> 225214
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225214
aguucagccu gggugugugga a 21
<210> 225215
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225215
uugcaccacu gcac 14
<210> 225216
<211> 21

<212> RNA
<213> Homo sapiens
<400> 225216
acugcauaug aaaggacacu a 21
<210> 225217
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225217
ccuuagaagu cacac 15
<210> 225218
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225218
ccuaguucca ccauca 16
<210> 225219
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225219
accucagccu cccaaagug 19
<210> 225220
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225220
auccacugug cca 13
<210> 225221
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225221
ccuaggcauu ugcug 15
<210> 225222
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225222
ugacuuaagc acacuu 16
<210> 225223
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225223
cacuucccua caugga 16
<210> 225224
<211> 15
<212> RNA
<213> Homo sapiens

<400> 225224
ugggagaacc aaaaa 15
<210> 225225
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225225
agugagcauc augga 15
<210> 225226
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225226
ugaccucagg ugau 14
<210> 225227
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225227
agcccugagc uuucu 15
<210> 225228
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225228
ugaggcuggg cuccc 15
<210> 225229
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225229
gagugagacu cugucucaa 19
<210> 225230
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225230
uccaaaguac acuguuuca 19
<210> 225231
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225231
ucuaaugaaa ccugugucuc uga 23
<210> 225232
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225232
gaucaaaguu gaugaa 16

<210> 225233
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225233
cuuucaccac augugcaca 19
<210> 225234
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225234
cuuucuuccc uacaguugaa 20
<210> 225235
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225235
caagucaagu gaaaaagg 18
<210> 225236
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225236
acugacauug uuggcc 16
<210> 225237
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225237
cagacaggac caggga 16
<210> 225238
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225238
ggccagaggg agugacag 18
<210> 225239
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225239
uggggauaug auuuaa 16
<210> 225240
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225240
gcuucagugg cagcugcu 18
<210> 225241
<211> 16

<212> RNA
<213> Homo sapiens
<400> 225241
acuaaaaggu gaccaa 16
<210> 225242
<211> 9
<212> RNA
<213> Homo sapiens
<400> 225242
ucuuuccau 9
<210> 225243
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225243
auuuauucug cuc 13
<210> 225244
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225244
uacagauaga uauaugcucu 20
<210> 225245
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225245
gugggguuucu aaagcugcca g 21
<210> 225246
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225246
ucuguacguc ugacaggc 18
<210> 225247
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225247
auauaacuuu uuc 13
<210> 225248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225248
cuaagcuauu caguaaua 18
<210> 225249
<211> 15
<212> RNA
<213> Homo sapiens

<400> 225249
aggaagacaa uguga 15
<210> 225250
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225250
gauuacaggu gugaacca 18
<210> 225251
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225251
gcagauacag gaaaagcug 19
<210> 225252
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225252
uuuugucuau gggacucaa 19
<210> 225253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225253
uguacagaca acaaa 15
<210> 225254
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225254
ggcuauguga gcaca 15
<210> 225255
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225255
ccugaagucu uuguacagac aa 22
<210> 225256
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225256
uaggaagacu uugga 15
<210> 225257
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225257
uguuucugaa aggga 15

<210> 225258
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225258
uggccuccca acuca 15
<210> 225259
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225259
ggcacucaga agacacug 18
<210> 225260
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225260
aggccuggcc agaugcacca gcc 23
<210> 225261
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225261
gccgagauca cgccacugca c 21
<210> 225262
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225262
aaaacauuuu acuuuaaaag gag 23
<210> 225263
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225263
gaagucacac aguauuacu 19
<210> 225264
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225264
uuucauugcu gg 12
<210> 225265
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225265
uccucucccc agcaaguga 19
<210> 225266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 225266
auccuaggca uuug 14
<210> 225267
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225267
gaaaugccag ugu 13
<210> 225268
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225268
ggagcugccu guucagcuc 19
<210> 225269
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225269
acugcacuau agccuaggug a 21
<210> 225270
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225270
ucacugcaac cucc 14
<210> 225271
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225271
uggcuuuugu gcauua 16
<210> 225272
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225272
agacacaggc ccggcuc 17
<210> 225273
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225273
auuguuaguc ucuugauuca u 21
<210> 225274
<211> 16
<212> RNA
<213> Homo sapiens

<400> 225274
cugcccuuac cugcca 16
<210> 225275
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225275
cugauuccca agcucugcu 19
<210> 225276
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225276
accagcagag caccuuagac a 21
<210> 225277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225277
aggugaggaa gcaaaag 17
<210> 225278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225278
cuaacuuucc uucauucaac cca 23
<210> 225279
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225279
guaugaucac ggcucac 17
<210> 225280
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225280
cuuuugugca uua 13
<210> 225281
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225281
ccacuucugc ca 12
<210> 225282
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225282
ggaugcagcc ucacagucc 19

<210> 225283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225283
aggugacaga gug 13
<210> 225284
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225284
gucucauacu caccuca 17
<210> 225285
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225285
gacugaguac guugugcauu ug 22
<210> 225286
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225286
gaguugauuc agcucugcaa g 21
<210> 225287
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225287
ugagucacca agcccaguua 20
<210> 225288
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225288
uguguuaucu cuua 14
<210> 225289
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225289
cuccaagacc uucuccuu 18
<210> 225290
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225290
auagacaauu uau 13
<210> 225291
<211> 16

<212> RNA
<213> Homo sapiens
<400> 225291
cuugaaugau gccaug 16
<210> 225292
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225292
acauucuguu aauc 14
<210> 225293
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225293
ccaaaaaaug cuugcuucaa 20
<210> 225294
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225294
agcgugugac uacucc 16
<210> 225295
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225295
ggggugcccu c 11
<210> 225296
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225296
aaugacuuaa gcacac 16
<210> 225297
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225297
gcaugugaug agaggaaauc a 21
<210> 225298
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225298
cugggguggg gaccuca 17
<210> 225299
<211> 18
<212> RNA
<213> Homo sapiens

<400> 225299
gaggacacua accacgcu 18
<210> 225300
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225300
gaaaaaccac caccaucac 19
<210> 225301
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225301
ucuucucuac ucu 13
<210> 225302
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225302
aguaacccug ucuaaugaaa 20
<210> 225303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225303
gccagcuuau cucaggggu 19
<210> 225304
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225304
ucuuauuuaa ugaaagacug uac 23
<210> 225305
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225305
auuuuuagac agaguc 16
<210> 225306
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225306
ggacuacagg cac 13
<210> 225307
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225307
cuaaugaaac cugug 15

<210> 225308
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225308
ugcccuaaag uguauuu 17
<210> 225309
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225309
ccgcacuggg cuuggg 16
<210> 225310
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225310
aaauuuguau gcucaa 16
<210> 225311
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225311
uugagcucag gaguuugaga 20
<210> 225312
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225312
cugauggugc aau 13
<210> 225313
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225313
aaggaagcac augc 14
<210> 225314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225314
gccucccag caccuaggug 20
<210> 225315
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225315
ccuuuugagu gccuua 16
<210> 225316
<211> 22

<212> RNA
<213> Homo sapiens
<400> 225316
aucuucuuua uaauucuacu uu 22
<210> 225317
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225317
accagagcug cca 13
<210> 225318
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225318
acacuuacac uuuau 15
<210> 225319
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225319
ucuuauauug ccau 14
<210> 225320
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225320
augccauggg cccucucagc a 21
<210> 225321
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225321
cucugagacu cgcgacaaug c 21
<210> 225322
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225322
aauuuagaaa uauaauuga 19
<210> 225323
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225323
ccuagccuua gaagucacac a 21
<210> 225324
<211> 23
<212> RNA
<213> Homo sapiens

<400> 225324
acagaagaaa cuacccucug gag 23
<210> 225325
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225325
aguaggaaga cuuuggaa 18
<210> 225326
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225326
gccgagauug caccacugca c 21
<210> 225327
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225327
cugcauguua ca 12
<210> 225328
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225328
guucuggcuc uuccaggcu 19
<210> 225329
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225329
auacaauucc aaacacaua 19
<210> 225330
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225330
cuucaaauau uuccc 15
<210> 225331
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225331
gcugcacucc auga 14
<210> 225332
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225332
uaacacugua cugc 14

<210> 225333
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225333
ucaguguaca ugga 14
<210> 225334
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225334
cucccaaagu gcugggauu 19
<210> 225335
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225335
cagccucccg aauagcuggg 20
<210> 225336
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225336
aaagauacag uua 13
<210> 225337
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225337
ucugcugaca gacacagg 18
<210> 225338
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225338
ucaggguccc ugg 13
<210> 225339
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225339
cacgcgugca cac 13
<210> 225340
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225340
uguggguuuc uaa 13
<210> 225341
<211> 14

<212> RNA
<213> Homo sapiens
<400> 225341
gaauguuugc cucu 14
<210> 225342
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225342
ucccaacuca cccca 15
<210> 225343
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225343
agcauuuugc uaaaugugaa 20
<210> 225344
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225344
caugcuccug gcccacugca uc 22
<210> 225345
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225345
aggaugaucu aggaagacuu ug 22
<210> 225346
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225346
auucucauuu gucaca 16
<210> 225347
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225347
aaagcaucua ugugagac 18
<210> 225348
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225348
cuccaggggg ugcc 14
<210> 225349
<211> 14
<212> RNA
<213> Homo sapiens

<400> 225349
cuguaucaug acaa 14
<210> 225350
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225350
acaugugcac augcac 16
<210> 225351
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225351
cucuuccacu uugauaccau ug 22
<210> 225352
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225352
cauaaugacu uaagcaca 18
<210> 225353
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225353
gggcccaaau ucuuucagug g 21
<210> 225354
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225354
accucaggcc ugggggcugg gca 23
<210> 225355
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225355
caccaagccc aguu 14
<210> 225356
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225356
uacugaugca gaaagaccgu g 21
<210> 225357
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225357
aaggggagag uaacccug 18

<210> 225358
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225358
cuagguucga auccag 16
<210> 225359
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225359
uggagaaaau ggacguguua 20
<210> 225360
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225360
agauagauau augcuc 16
<210> 225361
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225361
ucauaaugac uua 13
<210> 225362
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225362
gugcugggau uacaggug 18
<210> 225363
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225363
caugacacga auauugcuga 20
<210> 225364
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225364
gcuaaaggga aa 12
<210> 225365
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225365
gaauuauaau uaguuccuca 20
<210> 225366
<211> 21

<212> RNA
<213> Homo sapiens
<400> 225366
aggacaggga ggugacccca g 21
<210> 225367
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225367
ccaguguugu ggauuu 16
<210> 225368
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225368
caaguccuca gugguuggca au 22
<210> 225369
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225369
acagaaaaug gaa 13
<210> 225370
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225370
acuucuuaua cauuuga 17
<210> 225371
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225371
cgccagauuc uuuccugag 19
<210> 225372
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225372
uucaauucuc auuugucaca ca 22
<210> 225373
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225373
agugguggug aacagaacaa aa 22
<210> 225374
<211> 11
<212> RNA
<213> Homo sapiens

<400> 225374
gcuucugcca u 11
<210> 225375
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225375
caacugcauc aagauguga 19
<210> 225376
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225376
acacuaaaag gugac 15
<210> 225377
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225377
caaagcagug cau 13
<210> 225378
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225378
cccugguggc agcuca 16
<210> 225379
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225379
augcauuccc uacagauu 18
<210> 225380
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225380
caaaaaacaa cu 12
<210> 225381
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225381
aggcggugag ca 12
<210> 225382
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225382
guucuuaguu ugcaguu 17

<210> 225383
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225383
ugcaagguca uuu 13
<210> 225384
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225384
cucuuuucaa aacauuu 17
<210> 225385
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225385
uguguucaug cacacuugca 20
<210> 225386
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225386
caagcugguc ccacucaguc c 21
<210> 225387
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225387
ucaggaagcu cagggc 16
<210> 225388
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225388
gaaaauagug gugugauuu 19
<210> 225389
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225389
agcaggacau ggaca 15
<210> 225390
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225390
acugcaccgg gccacagaga 20
<210> 225391
<211> 18

<212> RNA
<213> Homo sapiens
<400> 225391
augcaguggu augaucac 18
<210> 225392
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225392
uauggcuuuu gugcauuauc 20
<210> 225393
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225393
aggucagagc cugcaguuau ua 22
<210> 225394
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225394
ugaacacucu ugg 13
<210> 225395
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225395
guacgggagg guaa 14
<210> 225396
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225396
gauguucugg gacac 15
<210> 225397
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225397
uauuuaccag acc 13
<210> 225398
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225398
ugucucuuua augucaca 18
<210> 225399
<211> 16
<212> RNA
<213> Homo sapiens

<400> 225399
gaaugcagug guauga 16
<210> 225400
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225400
guacguugug cauuugg 17
<210> 225401
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225401
cgauuguucc ugaaccga 18
<210> 225402
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225402
aucuuccaag ggu 13
<210> 225403
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225403
acacgcgugc acac 14
<210> 225404
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225404
guuuuaagag gcagggucuc ac 22
<210> 225405
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225405
gugaagcugg gagaa 15
<210> 225406
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225406
ucuaugacac augcaa 16
<210> 225407
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225407
ucaggugggg cagcuu 16

<210> 225408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225408
uguuaguggu uacccag 17
<210> 225409
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225409
gugucgggca ugac 14
<210> 225410
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225410
uaaaugggggg ugcauuuga 19
<210> 225411
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225411
acccaauauu uaccagacc 19
<210> 225412
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225412
cuuuccuuca uuca 14
<210> 225413
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225413
cgauaguggu ggugaac 17
<210> 225414
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225414
auuacuucug cuac 14
<210> 225415
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225415
accugccagg aagccagca 19
<210> 225416
<211> 17

<212> RNA
<213> Homo sapiens
<400> 225416
aaggaagaca augugaa 17
<210> 225417
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225417
gagccagauu ucacucuc 18
<210> 225418
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225418
cucagugcca c 11
<210> 225419
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225419
agagacaggg uuuugccaug u 21
<210> 225420
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225420
cauuuuggau ucuuauggac aa 22
<210> 225421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225421
aggagagcua gcagcaggga 20
<210> 225422
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225422
gggcucccuu cccaccucuc 20
<210> 225423
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225423
acuuugaccu cug 13
<210> 225424
<211> 17
<212> RNA
<213> Homo sapiens

<400> 225424
aucgaugcag ugcuucc 17
<210> 225425
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225425
aggacaugga caa 13
<210> 225426
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225426
uuccuggcac ugcuuccagu ga 22
<210> 225427
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225427
ggugugaacc accacaccca 20
<210> 225428
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225428
ggaccagagc ugccac 16
<210> 225429
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225429
uuucauaacc uagccuua 18
<210> 225430
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225430
gccguacucu uuggggcagc u 21
<210> 225431
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225431
aguaggaaga cuuug 15
<210> 225432
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225432
uuucauuuag gugaggaa 18

<210> 225433
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225433
ccuuagacag ucc 13
<210> 225434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225434
ccccaggguc cuguag 16
<210> 225435
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225435
ugaaaauucu ugaua 15
<210> 225436
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225436
guuacugucu ucag 14
<210> 225437
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225437
augccucucu caggccaaa 19
<210> 225438
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225438
augauagcua cugu 14
<210> 225439
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225439
uaggccuggg gacggcuuuu ac 22
<210> 225440
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225440
cauuccuguu cccaugaga 19
<210> 225441
<211> 19

<212> RNA
<213> Homo sapiens
<400> 225441
gcagccuggg gucugacaa 19
<210> 225442
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225442
gagagcagug ugg 13
<210> 225443
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225443
ugcaugaagu aauaugc 17
<210> 225444
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225444
cccacuucug ccaua 15
<210> 225445
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225445
gugagcacua aggugugcuc u 21
<210> 225446
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225446
agcacuaagg ugugcucuga uca 23
<210> 225447
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225447
ggacucaaug cacugacauu guu 23
<210> 225448
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225448
uaucuugaag acuuuucuuu ca 22
<210> 225449
<211> 17
<212> RNA
<213> Homo sapiens

<400> 225449
ugugccugaa gucccag 17
<210> 225450
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225450
ccucauuagc auuuugcuaa 20
<210> 225451
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225451
ucaaccccau gagac 15
<210> 225452
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225452
acagguguga gucac 15
<210> 225453
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225453
uugcccacac uugggagcaa a 21
<210> 225454
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225454
ccaguaucuu gaa 13
<210> 225455
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225455
aaggaugccc aaaga 15
<210> 225456
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225456
uauacacuua cacuuuaugc aca 23
<210> 225457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225457
ucuacugagg ugcuau 16

<210> 225458
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225458
auaacacugu acugcaaua 19
<210> 225459
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225459
cauggugaag gu 12
<210> 225460
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225460
uagcagcagg gagggcuucu gc 22
<210> 225461
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225461
acaguucaau ucucauuugu cac 23
<210> 225462
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225462
ggugaacaga aca 13
<210> 225463
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225463
ccaaaggaag caca 14
<210> 225464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225464
gccgugauuu ucauugcugg 20
<210> 225465
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225465
gugugugcac guacacacac au 22
<210> 225466
<211> 17

<212> RNA
<213> Homo sapiens
<400> 225466
ugaaaaaaua acacugu 17
<210> 225467
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225467
auucauaaug acuuaagca 19
<210> 225468
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225468
uucccuacag uugaaaaaca gc 22
<210> 225469
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225469
caagucagca cuaccucc 18
<210> 225470
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225470
ugggguaccc acugcucu 18
<210> 225471
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225471
caaggccaaa g 11
<210> 225472
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225472
aaccccaucu cuacaa 16
<210> 225473
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225473
aacuggaaag uacguuauga ua 22
<210> 225474
<211> 13
<212> RNA
<213> Homo sapiens

<400> 225474
agagacagaa gaa 13
<210> 225475
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225475
augaucacgg cuca 14
<210> 225476
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225476
ugaugccaug ggcccucuca g 21
<210> 225477
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225477
cgcccagucu ggaaugcagu g 21
<210> 225478
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225478
cccacuggag gcaugugau 19
<210> 225479
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225479
agagcagugu gg 12
<210> 225480
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225480
guucccauuu gc 12
<210> 225481
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225481
ucucacuaug uugcccaggc 20
<210> 225482
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225482
uucaauaucc ccaagcagug uga 23

<210> 225483
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225483
uguuccugaa ccgaugagaa 20
<210> 225484
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225484
uuuuauggcu uuugugcau 19
<210> 225485
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225485
cucugacaca cagcu 15
<210> 225486
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225486
aaugggagac ggggg 15
<210> 225487
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225487
acaggaaggu agaaauaucu gaa 23
<210> 225488
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225488
aggugaucca cccacc 16
<210> 225489
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225489
cagaaaugug uuau 14
<210> 225490
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225490
aggagagggg cacagggu 18
<210> 225491
<211> 15

<212> RNA
<213> Homo sapiens
<400> 225491
cuucccuaca uggag 15
<210> 225492
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225492
uuucuaccca gc 12
<210> 225493
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225493
caaaaguuua aaaagcucac 20
<210> 225494
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225494
ucccacugga ggcaugugau ga 22
<210> 225495
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225495
ggaugaaaaa auaacacugu 20
<210> 225496
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225496
aguucaucuu gaau 14
<210> 225497
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225497
caauaaagca gcguuucua 19
<210> 225498
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225498
cugcucuccg accagaca 18
<210> 225499
<211> 15
<212> RNA
<213> Homo sapiens

<400> 225499
guucuaccca ggugc 15
<210> 225500
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225500
aauacaguau cuca 14
<210> 225501
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225501
agcaccuuag acaguccc 18
<210> 225502
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225502
gauggccaug uauuaccuga a 21
<210> 225503
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225503
aaacuggaaa guacguuaug aua 23
<210> 225504
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225504
ggcuuuugug cau 13
<210> 225505
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225505
cucuauuaaa auuacu 16
<210> 225506
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225506
uucagugcca aaaacaaca 19
<210> 225507
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225507
cagcuuguaa auagcucag 19

<210> 225508
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225508
uucuaaaggc uaccuu 16
<210> 225509
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225509
uccaagggua cuaagga 17
<210> 225510
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225510
cacuuugaua ccauug 16
<210> 225511
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225511
aguuacacua aaa 13
<210> 225512
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225512
agcagagguu ggga 14
<210> 225513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225513
cuucagaucu cuaacuucac 20
<210> 225514
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225514
aagauucaua uuuacuucuu 20
<210> 225515
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225515
aguagaguca cuggaacacu a 21
<210> 225516
<211> 14

<212> RNA
<213> Homo sapiens
<400> 225516
gucucauacu cacc 14
<210> 225517
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225517
cauaaguuaa cuuccaau 18
<210> 225518
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225518
ccaaggccaa agga 14
<210> 225519
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225519
gugccucugg gacuggacaa uu 22
<210> 225520
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225520
gcuugaccuu uaagagaaa 19
<210> 225521
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225521
acucuaggga aaaaccag 18
<210> 225522
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225522
cacagcuggg gugggacc 19
<210> 225523
<211> 10
<212> RNA
<213> Homo sapiens
<400> 225523
ggacuuuguu 10
<210> 225524
<211> 23
<212> RNA
<213> Homo sapiens

<400> 225524
gaagagccuu gcggaagguu cua 23
<210> 225525
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225525
aagugaagac aaugacu 17
<210> 225526
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225526
ucauaaugac uuaa 14
<210> 225527
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225527
ccagagaggg uggugaccu 19
<210> 225528
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225528
cuuucuaccc agcg 14
<210> 225529
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225529
augaugccau gaggaacaag gca 23
<210> 225530
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225530
aaucauaaaa cuugaugug 19
<210> 225531
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225531
ucaaagauau uuugcuuugu 20
<210> 225532
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225532
aggaugaaag ugaccauguu u 21

<210> 225533
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225533
agacucuguc ucaa 14
<210> 225534
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225534
caucucuaca aaa 13
<210> 225535
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225535
ccaaacacau acaggaag 18
<210> 225536
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225536
ucccuuugac gccauccca 19
<210> 225537
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225537
caggaagcuc agg 13
<210> 225538
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225538
auggacuucc acugccaucc 20
<210> 225539
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225539
auuagcauuu ugcuaaau 18
<210> 225540
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225540
ucaaaagguu aauaaaguaa uu 22
<210> 225541
<211> 17

<212> RNA
<213> Homo sapiens
<400> 225541
uaggugagga agcaaaa 17
<210> 225542
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225542
aagaugcuuc ucacugccau 20
<210> 225543
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225543
uacaggugug agucacc 17
<210> 225544
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225544
aauugaaaaa ccau 14
<210> 225545
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225545
uaaaguuucu guugauaauc au 22
<210> 225546
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225546
guucaucauc cuaagcuauu cag 23
<210> 225547
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225547
uggccaggcu ggucucaa 18
<210> 225548
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225548
cugggcuugg ggacca 16
<210> 225549
<211> 13
<212> RNA
<213> Homo sapiens

<400> 225549
caacucaucu uag 13
<210> 225550
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225550
ucgcuccugu gucuugcaau gg 22
<210> 225551
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225551
cauggaagua cua 13
<210> 225552
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225552
gguagaagcc cuu 13
<210> 225553
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225553
cucuacugag gugcuauguu cu 22
<210> 225554
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225554
gcagacucua cagaggccau g 21
<210> 225555
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225555
agaaugcaca a 11
<210> 225556
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225556
gcccccuggu ggaau 15
<210> 225557
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225557
cugggauuac aggug 15

<210> 225558
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225558
cgagaucacg ccacugcac 19
<210> 225559
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225559
acaucuuggu cagauuug 18
<210> 225560
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225560
uaugcaugaa guaauaugca ca 22
<210> 225561
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225561
aacuuuccuu cauucaaccc 20
<210> 225562
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225562
cuucuaccuu ccugcaa 17
<210> 225563
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225563
accagagcug ccac 14
<210> 225564
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225564
augccagcuu aucucagg 18
<210> 225565
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225565
gcugggcaga ggaaagcaaa 20
<210> 225566
<211> 13

<212> RNA
<213> Homo sapiens
<400> 225566
cccaucucua caa 13
<210> 225567
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225567
aaguuugaga uca 13
<210> 225568
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225568
uguuacuguc uucag 15
<210> 225569
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225569
aacagguuuu ccugaagaa 19
<210> 225570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225570
ugugaaccac cacac 15
<210> 225571
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225571
agcugccacc ugcc 14
<210> 225572
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225572
uguccuacuc uguguca 17
<210> 225573
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225573
agaaccaaaa agaggcuau 19
<210> 225574
<211> 21
<212> RNA
<213> Homo sapiens

<400> 225574
accauuuugg gguacccacu g 21
<210> 225575
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225575
ugggccuggc uccc 14
<210> 225576
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225576
accuagccuu agaagucaca c 21
<210> 225577
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225577
ggaucaaagu ugaugaaaua 20
<210> 225578
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225578
ucacucuuau ugcccac 17
<210> 225579
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225579
acagcucuuc uccaggcu 18
<210> 225580
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225580
acuugggagc aaaa 14
<210> 225581
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225581
ucccaaagca gugcau 16
<210> 225582
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225582
uguucaugca cacuug 16

<210> 225583
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225583
gcaauacaga cuacuuc 17
<210> 225584
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225584
accuugaaug augccaug 18
<210> 225585
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225585
gccuacagga gugagcacu 19
<210> 225586
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225586
cugcugacag uguu 14
<210> 225587
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225587
cacuccauga gu 12
<210> 225588
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225588
auuccaaaca cauacaggaa g 21
<210> 225589
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225589
aaaagcaucu augugagac 19
<210> 225590
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225590
cucagaagac acugaugggc aa 22
<210> 225591
<211> 14

<212> RNA
<213> Homo sapiens
<400> 225591
cagcuaaugg gaca 14
<210> 225592
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225592
aaacagcuga gggu 14
<210> 225593
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225593
uucagcucca gcucaccagc 20
<210> 225594
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225594
ccacuuugau accau 15
<210> 225595
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225595
gacauugcgg acagccac 18
<210> 225596
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225596
uucugagauc a 11
<210> 225597
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225597
aacucugauu augaauaca 19
<210> 225598
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225598
acuaaaaggu augcaauca 19
<210> 225599
<211> 13
<212> RNA
<213> Homo sapiens

<400> 225599
aaauguacag caa 13
<210> 225600
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225600
guaucaauga guaa 14
<210> 225601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225601
acggacacuc aaaagcu 17
<210> 225602
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225602
cagcuaacau gg 12
<210> 225603
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225603
agagcugggu gucaag 16
<210> 225604
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225604
uuccugaacc gaugaga 17
<210> 225605
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225605
ugaagacaga gcuacacagg 20
<210> 225606
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225606
cacaugcacg ugugugcac 19
<210> 225607
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225607
gcuaggaaca cuccuuca 18

<210> 225608
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225608
gaguuauuuu uauuuauuua a 21
<210> 225609
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225609
gccugggggc ugggcagagg aa 22
<210> 225610
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225610
ugcagcucug gagguacgaa aag 23
<210> 225611
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225611
cucucaggcc aaacu 15
<210> 225612
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225612
ucccucaucc uca 13
<210> 225613
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225613
uaaugacuua agcacacuu 19
<210> 225614
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225614
gacagaagaa acuacccuc 19
<210> 225615
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225615
aggcaggguc ucac 14
<210> 225616
<211> 16

<212> RNA
<213> Homo sapiens
<400> 225616
acuucccuac auggag 16
<210> 225617
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225617
cuacucgagu uacagaca 18
<210> 225618
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225618
gccccugccc ggcug 15
<210> 225619
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225619
uccaggggug ggacacccug uga 23
<210> 225620
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225620
cugcacucca ugagugcagc u 21
<210> 225621
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225621
aggcucgagc augcc 15
<210> 225622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225622
aucuuuucau uuagg 15
<210> 225623
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225623
cuccuggccc acugca 16
<210> 225624
<211> 22
<212> RNA
<213> Homo sapiens

<400> 225624
cacgaauauu gcugauggug ca 22
<210> 225625
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225625
aaagacugua caaaguaga 19
<210> 225626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225626
auuguuuuca gugu 14
<210> 225627
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225627
aaaagaugaa gcugagau 18
<210> 225628
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225628
uggaggggg aggugggau 19
<210> 225629
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225629
cagauugcaa caggcuggg 19
<210> 225630
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225630
cuacucuagg gaaaaaccag 20
<210> 225631
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225631
cugaauuucu cacaaagga 19
<210> 225632
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225632
uuguauucuc uccuguacc 19

<210> 225633
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225633
cuuaaaccgc caaggcuggg gga 23
<210> 225634
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225634
ccagccugcu aauuccccag au 22
<210> 225635
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225635
ccaaugcuuu g 11
<210> 225636
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225636
uagcccaaaa ccaa 14
<210> 225637
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225637
ccagugaggc ucugcccuug 20
<210> 225638
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225638
aaaacacaaa aguuucu 17
<210> 225639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225639
ggcuucaucc uccuca 16
<210> 225640
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225640
agugggcug gaagcagaa 19
<210> 225641
<211> 21

<212> RNA
<213> Homo sapiens
<400> 225641
cuaaaugaaa aucgugacaa c 21
<210> 225642
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225642
cauaagauaa augugcu 17
<210> 225643
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225643
cucaucuuag guuggcaaaa ag 22
<210> 225644
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225644
guaaggcugu gg 12
<210> 225645
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225645
aacacaaacg ggcucagcaa 20
<210> 225646
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225646
ucuaaagcug cca 13
<210> 225647
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225647
uuagaaaaac cac 13
<210> 225648
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225648
caccaccaac cacu 14
<210> 225649
<211> 18
<212> RNA
<213> Homo sapiens

<400> 225649
cccaaauucu uucagugg 18
<210> 225650
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225650
guuuuacugc agcu 14
<210> 225651
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225651
aaggggccca agagag 16
<210> 225652
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225652
uuugcuaagu gaggauga 18
<210> 225653
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225653
ucuguuggcc aguguga 17
<210> 225654
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225654
uuacacaaug gu 12
<210> 225655
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225655
ccuuucaaua ggaaaaacu 19
<210> 225656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225656
acgucugaca ggca 14
<210> 225657
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225657
caaagcgugg uggacaugca c 21

<210> 225658
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225658
augcagugcu uccaa 15
<210> 225659
<211> 24
<212> RNA
<213> Homo sapiens
<400> 225659
ugucacuuuc cucuuccacu uuga 24
<210> 225660
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225660
ccugggcaau guga 14
<210> 225661
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225661
uacaaaagca uguga 15
<210> 225662
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225662
agcugggaga accaaaaag 19
<210> 225663
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225663
aaagugguga gaggcaucca g 21
<210> 225664
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225664
cacugugaag agaaccauau caa 23
<210> 225665
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225665
uugauguacu uuac 14
<210> 225666
<211> 14

<212> RNA
<213> Homo sapiens
<400> 225666
cucugcaugu uaca 14
<210> 225667
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225667
gcugggacua caggug 16
<210> 225668
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225668
auggcuuuug ugcauu 16
<210> 225669
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225669
uuuuguucca caaguuaa 18
<210> 225670
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225670
uccucccacc ucag 14
<210> 225671
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225671
cccaaaccca uuuuagagac aga 23
<210> 225672
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225672
cuugagaggg uggaauaucc aa 22
<210> 225673
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225673
uggggaccag agcugccac 19
<210> 225674
<211> 23
<212> RNA
<213> Homo sapiens

<400> 225674
ugguggcaga guggauucuu gaa 23
<210> 225675
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225675
ccucuuuccc ucc 13
<210> 225676
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225676
gugauccucc caccucag 18
<210> 225677
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225677
gagauggcca ugua 14
<210> 225678
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225678
ccacaugugc acau 14
<210> 225679
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225679
uacgugaguc cuggcaug 18
<210> 225680
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225680
ccuauauugu uuucagugu 19
<210> 225681
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225681
uccagacccg gcug 14
<210> 225682
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225682
ggacuacagg cacccac 17

<210> 225683
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225683
augcaagguc auuuu 15
<210> 225684
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225684
ggaggauguu cugggacaca 20
<210> 225685
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225685
ucuccaccug ccaggga 17
<210> 225686
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225686
gacaguuaag agaaaugagc u 21
<210> 225687
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225687
caucccugaa ggcc 14
<210> 225688
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225688
gaaccaagaa cuuuccagga a 21
<210> 225689
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225689
uucccaaacu gau 13
<210> 225690
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225690
cuggugugga agagcuc 17
<210> 225691
<211> 20

<212> RNA
<213> Homo sapiens
<400> 225691
cacaaaaugu aggguuauaa 20
<210> 225692
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225692
uaauucuuag cucauucuc 19
<210> 225693
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225693
caucuugaau uguaag 16
<210> 225694
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225694
auucucauuu gucacacac 19
<210> 225695
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225695
cugccuguug ggccagga 18
<210> 225696
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225696
uacuguaauu ugugauac 18
<210> 225697
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225697
ugucauauaa gauucau 17
<210> 225698
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225698
uagccaaggc caaa 14
<210> 225699
<211> 20
<212> RNA
<213> Homo sapiens

<400> 225699
aucuccaaaa uaaaacuuuu 20
<210> 225700
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225700
accaaccugg g 11
<210> 225701
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225701
uggaauuuug ugcccccaug ua 22
<210> 225702
<211> 24
<212> RNA
<213> Homo sapiens
<400> 225702
gaugggaugg cuuggggggc ucca 24
<210> 225703
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225703
agcucaggug uc 12
<210> 225704
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225704
aaaaauaaca cugua 15
<210> 225705
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225705
aaaguuucuc uuuucaa 17
<210> 225706
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225706
gaccaucccu gaa 13
<210> 225707
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225707
caguuaagag aaaugagc 18

<210> 225708
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225708
ugcaccacug cacu 14
<210> 225709
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225709
cuuucccucc cuuccucu 18
<210> 225710
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225710
gaccucaggu gauccaccca cc 22
<210> 225711
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225711
aacacuaaug aggaaacugc acu 23
<210> 225712
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225712
ccucauuagc auu 13
<210> 225713
<211> 24
<212> RNA
<213> Homo sapiens
<400> 225713
aaggugugcu cugaucaucc acug 24
<210> 225714
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225714
uaauuuuuuu gagacagagu 20
<210> 225715
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225715
cuuccaaggg uacuaagga 19
<210> 225716
<211> 22

<212> RNA
<213> Homo sapiens
<400> 225716
cagugcccac aggaucaguc ug 22
<210> 225717
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225717
cuuuugccca cacuugggag ca 22
<210> 225718
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225718
agucucacug uugccc 16
<210> 225719
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225719
uguucugacc cugcuucaaa 20
<210> 225720
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225720
gagccuggca agaaug 16
<210> 225721
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225721
ggagggcucc agacacaugu cc 22
<210> 225722
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225722
aagugcuggg auuacaggug uga 23
<210> 225723
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225723
cacaugugca caugca 16
<210> 225724
<211> 22
<212> RNA
<213> Homo sapiens

<400> 225724
ucaggugucc cugcacuugc ag 22
<210> 225725
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225725
gguggggacc u 11
<210> 225726
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225726
gucccauuga uguacu 16
<210> 225727
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225727
uuccaagggu acuaaggaa 19
<210> 225728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225728
aauugcuuca agcauu 16
<210> 225729
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225729
acagauuuuu ggagaaagga u 21
<210> 225730
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225730
cuuuucuguc cgagcuuuga a 21
<210> 225731
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225731
ugccucgaac uggcugca 18
<210> 225732
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225732
gcuguucacu cucucgucu 19

<210> 225733
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225733
aauucucauu ugucacacac 20
<210> 225734
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225734
augagaugau gcc 13
<210> 225735
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225735
aucucuugca cucaaagcu 19
<210> 225736
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225736
ucuugaagac uuu 13
<210> 225737
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225737
ugguuaucua auauguaaca 20
<210> 225738
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225738
cucauacuca ccuc 14
<210> 225739
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225739
guuaagagaa augagcuu 18
<210> 225740
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225740
aacuuuccuu ca 12
<210> 225741
<211> 23

<212> RNA
<213> Homo sapiens
<400> 225741
cuaagaggga gggagggcuc cag 23
<210> 225742
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225742
cauggaagua cuauaauuua cc 22
<210> 225743
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225743
ugugauaaaa ccc 13
<210> 225744
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225744
gcuucucacu gccaugccag cu 22
<210> 225745
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225745
agccuuagaa gucacacag 19
<210> 225746
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225746
guacuacagu ccu 13
<210> 225747
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225747
gugcuaggaa cacuccuuca cag 23
<210> 225748
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225748
aacaccucug cac 13
<210> 225749
<211> 16
<212> RNA
<213> Homo sapiens

<400> 225749
uaagagaaau gagcug 16
<210> 225750
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225750
aaccuuuuga gugccuuaca c 21
<210> 225751
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225751
gagccuucca gggg 14
<210> 225752
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225752
cauggacaag gaugaucua 19
<210> 225753
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225753
aguuugcagu u 11
<210> 225754
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225754
ccccaggcug ggcuguucac ucu 23
<210> 225755
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225755
agagaaugca caaacagagg 20
<210> 225756
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225756
ccaacgucug ugccauuu 18
<210> 225757
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225757
uuuggcauuc cccacuugag aa 22

<210> 225758
<211> 10
<212> RNA
<213> Homo sapiens
<400> 225758
uuuccaugau 10
<210> 225759
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225759
cucuuugggc cuggcucc 18
<210> 225760
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225760
aaguuuuuau ggcuuuugug cau 23
<210> 225761
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225761
uugaaagauc aaaagguuaa 20
<210> 225762
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225762
accucugccu gaagucacac ag 22
<210> 225763
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225763
uacaggagug agcac 15
<210> 225764
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225764
caagauguga caug 14
<210> 225765
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225765
cacggacgac gcgagggccc ca 22
<210> 225766
<211> 12

<212> RNA
<213> Homo sapiens
<400> 225766
cucacgccug ua 12
<210> 225767
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225767
cguuaugaua gugucccca 18
<210> 225768
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225768
acaggaucaa aguug 15
<210> 225769
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225769
caguuagcuc ucaa 14
<210> 225770
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225770
auucaugcug cuu 13
<210> 225771
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225771
cccagaguga acacucu 17
<210> 225772
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225772
agcacaugcc ucucucaggc 20
<210> 225773
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225773
ugaccaguug uugaua 16
<210> 225774
<211> 16
<212> RNA
<213> Homo sapiens

<400> 225774
agagcagugu ggaaaa 16
<210> 225775
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225775
cagaggagag aggacccc 18
<210> 225776
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225776
guaugcucaa uuauuuugca u 21
<210> 225777
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225777
cagagacaca agccu 15
<210> 225778
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225778
ucagccuccc gaauagcug 19
<210> 225779
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225779
caccucugca caagcugca 19
<210> 225780
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225780
uucuccaagc aggacau 17
<210> 225781
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225781
uucaccacau gugcacau 18
<210> 225782
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225782
agaccuucuc cuuca 15

<210> 225783
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225783
cuuacuguac augaa 15
<210> 225784
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225784
aguuccacca ucaa 14
<210> 225785
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225785
aacucuugac cuca 14
<210> 225786
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225786
ucuagggaaa aaccag 16
<210> 225787
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225787
cuugacaggg caca 14
<210> 225788
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225788
ccaggagcag ccaca 15
<210> 225789
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225789
uucucauuug ucaca 15
<210> 225790
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225790
ugcacagcua acauggaagu acu 23
<210> 225791
<211> 13

<212> RNA
<213> Homo sapiens
<400> 225791
acuuaagcac acu 13
<210> 225792
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225792
uacaggaagu acug 14
<210> 225793
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225793
acauaaugcg ugcauac 17
<210> 225794
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225794
gaagcacaug ccucucucag gc 22
<210> 225795
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225795
ccuggguaac uagggaa 17
<210> 225796
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225796
uaagagggag ggagggcucc a 21
<210> 225797
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225797
gucucuuuaa ugucacaggc a 21
<210> 225798
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225798
caagacgcug ugcugcccug 20
<210> 225799
<211> 19
<212> RNA
<213> Homo sapiens

<400> 225799
aagugauccu cccaccuca 19
<210> 225800
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225800
agaggggaac agacuggaag 20
<210> 225801
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225801
aacuugaugu guuaucucuu 20
<210> 225802
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225802
uucauuuagg ugaggaagca aa 22
<210> 225803
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225803
agcugccugg gaucccuc 18
<210> 225804
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225804
aggauuuuga uccaa 15
<210> 225805
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225805
cuuuuuaaag aaugcucu 18
<210> 225806
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225806
gaugaucuag gaagacuuug g 21
<210> 225807
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225807
caaaacauuu uacuuua 17

<210> 225808
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225808
cugggagaac caaaaaga 18
<210> 225809
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225809
auccuagcac uuugg 15
<210> 225810
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225810
cauccagguu cagcuu 16
<210> 225811
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225811
gguucuaccc aggugc 16
<210> 225812
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225812
uaugaggcau uugu 14
<210> 225813
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225813
gugccuuaug gaacacucug 20
<210> 225814
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225814
gccugggguc ugacaauacc ucg 23
<210> 225815
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225815
uucucccuca gucugg 16
<210> 225816
<211> 12

<212> RNA
<213> Homo sapiens
<400> 225816
ggccauguau ua 12
<210> 225817
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225817
uccaaaugcc cagcuu 16
<210> 225818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225818
aucccucauc cuca 14
<210> 225819
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225819
acacugcaug uuugugauu 19
<210> 225820
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225820
cuuuccuuca uucaa 15
<210> 225821
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225821
ugucccugca cuugca 16
<210> 225822
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225822
uggcagcuca gag 13
<210> 225823
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225823
caaaagauuc uacaa 15
<210> 225824
<211> 23
<212> RNA
<213> Homo sapiens

<400> 225824
agccugcagu uauuaacacu aac 23
<210> 225825
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225825
gaagacuuca ucccuc 16
<210> 225826
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225826
cuguuggcug ggggccuca 19
<210> 225827
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225827
cacgcuggag ugcagu 16
<210> 225828
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225828
acacaguuca auucuc 16
<210> 225829
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225829
cacccuccuu ucaccacaug ug 22
<210> 225830
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225830
ggaggccauu uguguuua 18
<210> 225831
<211> 11
<212> RNA
<213> Homo sapiens
<400> 225831
caucuuccaa g 11
<210> 225832
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225832
acacuugcac ccaug 15

<210> 225833
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225833
gccucccag caccu 15
<210> 225834
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225834
augcucugca uguuaca 17
<210> 225835
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225835
ugcacgugug ugca 14
<210> 225836
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225836
ucucagauug uaccauuga 19
<210> 225837
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225837
cucugcacaa gcugcacccu ca 22
<210> 225838
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225838
agugguggug aacagaacaa aag 23
<210> 225839
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225839
guaucccaug agccucag 18
<210> 225840
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225840
gcuggcgugc aguggugcga 20
<210> 225841
<211> 22

<212> RNA
<213> Homo sapiens
<400> 225841
ugaaacgcaa ccaccaccaa cc 22
<210> 225842
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225842
aagacugagu acguugugca u 21
<210> 225843
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225843
aagaugcuuc ucacugccau gc 22
<210> 225844
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225844
caauuauuuu gca 13
<210> 225845
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225845
aaauaacacu gu 12
<210> 225846
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225846
ccaucaccag ac 12
<210> 225847
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225847
cuuucccauc uuccaa 16
<210> 225848
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225848
ccucuuuccc ucccuuccuc 20
<210> 225849
<211> 14
<212> RNA
<213> Homo sapiens

<400> 225849
ugacauuguu ggcc 14
<210> 225850
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225850
ccacggccag gccag 15
<210> 225851
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225851
cagcugcuug ggcuucaucc u 21
<210> 225852
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225852
aaccacuuca gcug 14
<210> 225853
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225853
gagaaggcaa ccuugacucu 20
<210> 225854
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225854
uuagcauuuu gcuaa 15
<210> 225855
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225855
ucagaaaugu guuauca 17
<210> 225856
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225856
uucaguggca gcug 14
<210> 225857
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225857
gguuuuacug cagcu 15

<210> 225858
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225858
gggucucacu auguugccca 20
<210> 225859
<211> 22
<212> RNA
<213> Homo sapiens
<400> 225859
caaccacugc gaccacaaga ag 22
<210> 225860
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225860
aguucaucuu gaauu 15
<210> 225861
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225861
gcuaugcauu ugaa 14
<210> 225862
<211> 21
<212> RNA
<213> Homo sapiens
<400> 225862
uugcaaagua ucccuacugu a 21
<210> 225863
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225863
accacaucuu gcucugcu 18
<210> 225864
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225864
ucuuuucuug caugaggcu 19
<210> 225865
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225865
auucucuccu guaccucuu 19
<210> 225866
<211> 16

<212> RNA
<213> Homo sapiens
<400> 225866
gaaaauggaa gacagc 16
<210> 225867
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225867
gagagccuuc cag 13
<210> 225868
<211> 14
<212> RNA
<213> Homo sapiens
<400> 225868
caucuuccaa cuca 14
<210> 225869
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225869
aaguuuuaug agaaaugcca gug 23
<210> 225870
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225870
cuacucgagu uacag 15
<210> 225871
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225871
ugaggaugaa aaaauaacac ugu 23
<210> 225872
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225872
ccuguagucc cauugaugu 19
<210> 225873
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225873
aggcaacugc auu 13
<210> 225874
<211> 20
<212> RNA
<213> Homo sapiens

<400> 225874
aauacagaua gauauaugcu 20
<210> 225875
<211> 12
<212> RNA
<213> Homo sapiens
<400> 225875
agacccggcu gc 12
<210> 225876
<211> 13
<212> RNA
<213> Homo sapiens
<400> 225876
auugaaaaac cau 13
<210> 225877
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225877
ucugccugaa gucacac 17
<210> 225878
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225878
ugguucccau uugcu 15
<210> 225879
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225879
guaaaugggg gugcauuuga 20
<210> 225880
<211> 16
<212> RNA
<213> Homo sapiens
<400> 225880
cacuaaccac gcugga 16
<210> 225881
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225881
cucacauauc uguca 15
<210> 225882
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225882
aauucucuuu ccuguagucc cau 23

<210> 225883
<211> 19
<212> RNA
<213> Homo sapiens
<400> 225883
acguguuaug acuccagaa 19
<210> 225884
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225884
uuauggcuuu ugugcauu 18
<210> 225885
<211> 18
<212> RNA
<213> Homo sapiens
<400> 225885
acauggaaua acauguaa 18
<210> 225886
<211> 20
<212> RNA
<213> Homo sapiens
<400> 225886
caguuaagag aaaugagcuu 20
<210> 225887
<211> 17
<212> RNA
<213> Homo sapiens
<400> 225887
aaugaaaaaa aaagggg 17
<210> 225888
<211> 15
<212> RNA
<213> Homo sapiens
<400> 225888
aagagaaaug agcug 15
<210> 225889
<211> 23
<212> RNA
<213> Homo sapiens
<400> 225889
aacucuauuu uuguaaaaag gga 23
<210> 225890
<211> 15
<212> RNA
<213> Japanese encephalitis virus
<400> 225890
agaaagcccu cagaa 15
<210> 225891
<211> 12

<212> RNA
<213> Japanese encephalitis virus
<400> 225891
agaaaaguag ac 12
<210> 225892
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225892
agacggugcu gucugcgucu ca 22
<210> 225893
<211> 23
<212> RNA
<213> Japanese encephalitis virus
<400> 225893
aauguaaaug agaaaaugca ugc 23
<210> 225894
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225894
aagcccucag aaccgucucg ga 22
<210> 225895
<211> 14
<212> RNA
<213> Japanese encephalitis virus
<400> 225895
aagccucguc uagg 14
<210> 225896
<211> 23
<212> RNA
<213> Japanese encephalitis virus
<400> 225896
aagcugccac cggauacugg gua 23
<210> 225897
<211> 13
<212> RNA
<213> Japanese encephalitis virus
<400> 225897
auguaaauga gaa 13
<210> 225898
<211> 15
<212> RNA
<213> Japanese encephalitis virus
<400> 225898
aggucccugc ucacu 15
<210> 225899
<211> 19
<212> RNA
<213> Japanese encephalitis virus

<400> 225899
agucccagga ggacugggu 19
<210> 225900
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225900
aggccacaaa uuugugccac 20
<210> 225901
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225901
agccccagga ggacuggguu 20
<210> 225902
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225902
agcccucaga accgucucg 19
<210> 225903
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225903
auauggaguc aggccagca 19
<210> 225904
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225904
uugagccccc acggcccaa 19
<210> 225905
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225905
uugaaagacc aacgucaggc ca 22
<210> 225906
<211> 21
<212> RNA
<213> Japanese encephalitis virus
<400> 225906
aagcccucag aaccgucucg g 21
<210> 225907
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225907
gucccaggag gacuggguu 19

<210> 225908
<211> 11
<212> RNA
<213> Japanese encephalitis virus
<400> 225908
ucaggccaca a 11
<210> 225909
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225909
uauggaguca ggccagcaa 19
<210> 225910
<211> 11
<212> RNA
<213> Japanese encephalitis virus
<400> 225910
ucccugcuca c 11
<210> 225911
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225911
cguggaaaca acaauaugcg 20
<210> 225912
<211> 16
<212> RNA
<213> Japanese encephalitis virus
<400> 225912
ccacaaauuu gugcca 16
<210> 225913
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225913
caggccacaa auuugugcca cc 22
<210> 225914
<211> 23
<212> RNA
<213> Japanese encephalitis virus
<400> 225914
gagaccccgu ggaaacaaca aua 23
<210> 225915
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225915
gaaagaccaa cgucaggcc 19
<210> 225916
<211> 13

<212> RNA
<213> Japanese encephalitis virus
<400> 225916
gaaacaacaa uau 13
<210> 225917
<211> 15
<212> RNA
<213> Japanese encephalitis virus
<400> 225917
uauggaguca ggcca 15
<210> 225918
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225918
ucaggccagc aaaagcugcc ac 22
<210> 225919
<211> 21
<212> RNA
<213> Japanese encephalitis virus
<400> 225919
gaaagaccaa cgucaggcca c 21
<210> 225920
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225920
acaacagaaa gugagaa 17
<210> 225921
<211> 18
<212> RNA
<213> Japanese encephalitis virus
<400> 225921
acaaaucuga caacagaa 18
<210> 225922
<211> 14
<212> RNA
<213> Japanese encephalitis virus
<400> 225922
aggaugcaau agac 14
<210> 225923
<211> 16
<212> RNA
<213> Japanese encephalitis virus
<400> 225923
auaauguaaa ugagaa 16
<210> 225924
<211> 20
<212> RNA
<213> Japanese encephalitis virus

<400> 225924
agucccagga ggacuggguu 20
<210> 225925
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225925
ccccaggagg acugggu 17
<210> 225926
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225926
caggccagca aaagcugcca cc 22
<210> 225927
<211> 13
<212> RNA
<213> Japanese encephalitis virus
<400> 225927
cagaaccguc ucg 13
<210> 225928
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225928
cagaaccguc ucggaaguag gu 22
<210> 225929
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225929
augcauaugg agucaggcca 20
<210> 225930
<211> 15
<212> RNA
<213> Japanese encephalitis virus
<400> 225930
auggagucag gccag 15
<210> 225931
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225931
ucccaggagg acugggu 17
<210> 225932
<211> 21
<212> RNA
<213> Japanese encephalitis virus
<400> 225932
ugaaagacca acgucaggcc a 21

<210> 225933
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225933
acuggguaga cggugcu 17
<210> 225934
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225934
acggugcugu cugcgucuca gu 22
<210> 225935
<211> 12
<212> RNA
<213> Japanese encephalitis virus
<400> 225935
acgucaggcc ac 12
<210> 225936
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225936
aggucccugc ucacuggaag 20
<210> 225937
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225937
aggccagcaa aagcugccac 20
<210> 225938
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225938
ccaggaggac uggguua 17
<210> 225939
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225939
ccaccggaua cugggua 17
<210> 225940
<211> 16
<212> RNA
<213> Japanese encephalitis virus
<400> 225940
cccaggagga cugggu 16
<210> 225941
<211> 20

<212> RNA
<213> Japanese encephalitis virus
<400> 225941
auguaaauaa uguaaaugag 20
<210> 225942
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225942
cugccaccgg auacugggu 19
<210> 225943
<211> 22
<212> RNA
<213> Japanese encephalitis virus
<400> 225943
gaccaacguc aggccacaaa uu 22
<210> 225944
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225944
gcauauggag ucaggcc 17
<210> 225945
<211> 18
<212> RNA
<213> Japanese encephalitis virus
<400> 225945
gccaccggau acugggua 18
<210> 225946
<211> 18
<212> RNA
<213> Japanese encephalitis virus
<400> 225946
gccaccccgc uagggggu 18
<210> 225947
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225947
gccccaggag gacuggguu 19
<210> 225948
<211> 13
<212> RNA
<213> Japanese encephalitis virus
<400> 225948
ggagucaggc cag 13
<210> 225949
<211> 17
<212> RNA
<213> Japanese encephalitis virus

<400> 225949
gucuaggaug caauaga 17
<210> 225950
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225950
gccaccggau acugggu 17
<210> 225951
<211> 23
<212> RNA
<213> Japanese encephalitis virus
<400> 225951
gguuaacaaa ucugacaaca gaa 23
<210> 225952
<211> 20
<212> RNA
<213> Japanese encephalitis virus
<400> 225952
aaagcccuca gaaccgucuc 20
<210> 225953
<211> 21
<212> RNA
<213> Japanese encephalitis virus
<400> 225953
aaagcccuca gaaccgucuc g 21
<210> 225954
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225954
gcaaaagcug ccaccggau 19
<210> 225955
<211> 17
<212> RNA
<213> Japanese encephalitis virus
<400> 225955
gacuggguua acaaauc 17
<210> 225956
<211> 15
<212> RNA
<213> Japanese encephalitis virus
<400> 225956
cuggaaguug aaaga 15
<210> 225957
<211> 23
<212> RNA
<213> Japanese encephalitis virus
<400> 225957
cuggguuaac aaaucugaca aca 23

<210> 225958
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225958
cggugcuguc ugcgucuca 19
<210> 225959
<211> 18
<212> RNA
<213> Japanese encephalitis virus
<400> 225959
gucuaggaug caauagac 18
<210> 225960
<211> 15
<212> RNA
<213> Japanese encephalitis virus
<400> 225960
aagccucguc uagga 15
<210> 225961
<211> 18
<212> RNA
<213> Japanese encephalitis virus
<400> 225961
uggagucagg ccagcaaa 18
<210> 225962
<211> 14
<212> RNA
<213> Japanese encephalitis virus
<400> 225962
aggaggacug gguu 14
<210> 225963
<211> 13
<212> RNA
<213> Japanese encephalitis virus
<400> 225963
aggaggacug ggu 13
<210> 225964
<211> 11
<212> RNA
<213> Japanese encephalitis virus
<400> 225964
caacaauaug c 11
<210> 225965
<211> 19
<212> RNA
<213> Japanese encephalitis virus
<400> 225965
acggugcugu cugcgucuc 19
<210> 225966
<211> 20

<212> RNA
<213> Japanese encephalitis virus
<400> 225966
acggugcugu cugcgucuca 20
<210> 225967
<211> 23
<212> RNA
<213> Japanese encephalitis virus
<400> 225967
aaguaggucc cugcucacug gaa 23
<210> 225968
<211> 14
<212> RNA
<213> Japanese encephalitis virus
<400> 225968
aaacaacaau augc 14
<210> 225969
<211> 23
<212> RNA
<213> JC virus
<400> 225969
aaacacagga ucccaacacu cua 23
<210> 225970
<211> 12
<212> RNA
<213> JC virus
<400> 225970
aaacaugcca ca 12
<210> 225971
<211> 14
<212> RNA
<213> JC virus
<400> 225971
aaacauaugc ugua 14
<210> 225972
<211> 16
<212> RNA
<213> JC virus
<400> 225972
aaacauaugc uguaau 16
<210> 225973
<211> 11
<212> RNA
<213> JC virus
<400> 225973
aaaagugcag u 11
<210> 225974
<211> 12
<212> RNA
<213> JC virus

<400> 225974
aaaagugcag uu 12
<210> 225975
<211> 18
<212> RNA
<213> JC virus
<400> 225975
aaaaauauuc uguaacuu 18
<210> 225976
<211> 22
<212> RNA
<213> JC virus
<400> 225976
aaaaacugag guuauagggg ug 22
<210> 225977
<211> 14
<212> RNA
<213> JC virus
<400> 225977
aaguauaacc agcu 14
<210> 225978
<211> 13
<212> RNA
<213> JC virus
<400> 225978
aagucaauau cua 13
<210> 225979
<211> 22
<212> RNA
<213> JC virus
<400> 225979
aauaucuaua ucagauacau uu 22
<210> 225980
<211> 19
<212> RNA
<213> JC virus
<400> 225980
aauaucugga gaguccucu 19
<210> 225981
<211> 23
<212> RNA
<213> JC virus
<400> 225981
aauaucugga gaguccucuc cac 23
<210> 225982
<211> 20
<212> RNA
<213> JC virus
<400> 225982
acaaguaccu cugaggcuau 20

<210> 225983
<211> 20
<212> RNA
<213> JC virus
<400> 225983
acaaguuuga ugaaugugca 20
<210> 225984
<211> 14
<212> RNA
<213> JC virus
<400> 225984
aaagugacuc ccca 14
<210> 225985
<211> 23
<212> RNA
<213> JC virus
<400> 225985
aaagucaaga augggucucc cca 23
<210> 225986
<211> 13
<212> RNA
<213> JC virus
<400> 225986
aaaguauaac cag 13
<210> 225987
<211> 13
<212> RNA
<213> JC virus
<400> 225987
aaagguagaa gac 13
<210> 225988
<211> 20
<212> RNA
<213> JC virus
<400> 225988
aaauccagcc uuucuuucca 20
<210> 225989
<211> 17
<212> RNA
<213> JC virus
<400> 225989
aaauguuugc cagugau 17
<210> 225990
<211> 16
<212> RNA
<213> JC virus
<400> 225990
aagaaauguu ugccag 16
<210> 225991
<211> 19

<212> RNA
<213> JC virus
<400> 225991
aacugguggu agugcuauu 19
<210> 225992
<211> 15
<212> RNA
<213> JC virus
<400> 225992
aacucaugac aaugg 15
<210> 225993
<211> 15
<212> RNA
<213> JC virus
<400> 225993
aacuccagaa auggg 15
<210> 225994
<211> 23
<212> RNA
<213> JC virus
<400> 225994
aacucuagga guccuucugu uaa 23
<210> 225995
<211> 21
<212> RNA
<213> JC virus
<400> 225995
aacacucuac cccaccuaaa a 21
<210> 225996
<211> 16
<212> RNA
<213> JC virus
<400> 225996
acccagauga gcaucu 16
<210> 225997
<211> 14
<212> RNA
<213> JC virus
<400> 225997
acauuuaaug agaa 14
<210> 225998
<211> 23
<212> RNA
<213> JC virus
<400> 225998
acaugccaca gacaucaaca gcu 23
<210> 225999
<211> 22
<212> RNA
<213> JC virus

<400> 225999
acaugcuuau uucuaaaucc ag 22
<210> 226000
<211> 16
<212> RNA
<213> JC virus
<400> 226000
accaacauua gcuuuc 16
<210> 226001
<211> 16
<212> RNA
<213> JC virus
<400> 226001
agaauuccac uaccca 16
<210> 226002
<211> 22
<212> RNA
<213> JC virus
<400> 226002
acuuuauuaa aauguacugc au 22
<210> 226003
<211> 17
<212> RNA
<213> JC virus
<400> 226003
acugagguua uaggggu 17
<210> 226004
<211> 14
<212> RNA
<213> JC virus
<400> 226004
acuguugcuu cuuu 14
<210> 226005
<211> 18
<212> RNA
<213> JC virus
<400> 226005
acucaugaca auggugca 18
<210> 226006
<211> 22
<212> RNA
<213> JC virus
<400> 226006
acuccugaaa cauaugcugu aa 22
<210> 226007
<211> 19
<212> RNA
<213> JC virus
<400> 226007
agauuuuuug cugacuggg 19

<210> 226008
<211> 14
<212> RNA
<213> JC virus
<400> 226008
agcaacucau gaca 14
<210> 226009
<211> 13
<212> RNA
<213> JC virus
<400> 226009
caaccuaugg aac 13
<210> 226010
<211> 23
<212> RNA
<213> JC virus
<400> 226010
caaccuaugg aacagaugaa ugg 23
<210> 226011
<211> 12
<212> RNA
<213> JC virus
<400> 226011
caaacuguaa cu 12
<210> 226012
<211> 16
<212> RNA
<213> JC virus
<400> 226012
auuuucagua gcugaa 16
<210> 226013
<211> 13
<212> RNA
<213> JC virus
<400> 226013
auuuuuugcu gac 13
<210> 226014
<211> 16
<212> RNA
<213> JC virus
<400> 226014
auuuuaauaa aguaua 16
<210> 226015
<211> 23
<212> RNA
<213> JC virus
<400> 226015
auugguucaa acuguaacug gug 23
<210> 226016
<211> 22

<212> RNA
<213> JC virus
<400> 226016
augcuuccuu guuacagugu gg 22
<210> 226017
<211> 19
<212> RNA
<213> JC virus
<400> 226017
augcuuauuu cuaaaucca 19
<210> 226018
<211> 13
<212> RNA
<213> JC virus
<400> 226018
auggaacaga uga 13
<210> 226019
<211> 20
<212> RNA
<213> JC virus
<400> 226019
auucagugcu ugauccaugu 20
<210> 226020
<211> 16
<212> RNA
<213> JC virus
<400> 226020
cagcuuuacu uaacag 16
<210> 226021
<211> 14
<212> RNA
<213> JC virus
<400> 226021
cagcugcaaa guca 14
<210> 226022
<211> 22
<212> RNA
<213> JC virus
<400> 226022
cagcaacugg ccuaaaccag au 22
<210> 226023
<211> 23
<212> RNA
<213> JC virus
<400> 226023
cagcaacugg ccuaaaccag auu 23
<210> 226024
<211> 21
<212> RNA
<213> JC virus

<400> 226024
cagagguaga augcuuuuua a 21
<210> 226025
<211> 18
<212> RNA
<213> JC virus
<400> 226025
agcuuuacuu aacaguug 18
<210> 226026
<211> 16
<212> RNA
<213> JC virus
<400> 226026
agcuuucaua guagaa 16
<210> 226027
<211> 15
<212> RNA
<213> JC virus
<400> 226027
agcauccaug ccaua 15
<210> 226028
<211> 13
<212> RNA
<213> JC virus
<400> 226028
aggcugcugc uac 13
<210> 226029
<211> 12
<212> RNA
<213> JC virus
<400> 226029
aggcugcugc ug 12
<210> 226030
<211> 14
<212> RNA
<213> JC virus
<400> 226030
agggggugcu uuuu 14
<210> 226031
<211> 17
<212> RNA
<213> JC virus
<400> 226031
agguuauagg ggugaca 17
<210> 226032
<211> 21
<212> RNA
<213> JC virus
<400> 226032
agggguuuuu aacccuccuu u 21

<210> 226033
<211> 11
<212> RNA
<213> JC virus
<400> 226033
aguugcuacu g 11
<210> 226034
<211> 19
<212> RNA
<213> JC virus
<400> 226034
aguagcugaa auugcugcu 19
<210> 226035
<211> 20
<212> RNA
<213> JC virus
<400> 226035
aguagcugaa auugcugcug 20
<210> 226036
<211> 16
<212> RNA
<213> JC virus
<400> 226036
aguauaacca gcuuua 16
<210> 226037
<211> 16
<212> RNA
<213> JC virus
<400> 226037
aguauaaguu gucacc 16
<210> 226038
<211> 14
<212> RNA
<213> JC virus
<400> 226038
agugcuauug cuca 14
<210> 226039
<211> 23
<212> RNA
<213> JC virus
<400> 226039
agugcagggc accagcuuuc auu 23
<210> 226040
<211> 16
<212> RNA
<213> JC virus
<400> 226040
augaaugugc acucua 16
<210> 226041
<211> 17

<212> RNA
<213> JC virus
<400> 226041
augaauggca gcugcaa 17
<210> 226042
<211> 22
<212> RNA
<213> JC virus
<400> 226042
augaagaaau guuugccagu ga 22
<210> 226043
<211> 20
<212> RNA
<213> JC virus
<400> 226043
augaagaccu guuuugccau 20
<210> 226044
<211> 16
<212> RNA
<213> JC virus
<400> 226044
aucuaaauga ggaucu 16
<210> 226045
<211> 11
<212> RNA
<213> JC virus
<400> 226045
auagcugcua u 11
<210> 226046
<211> 12
<212> RNA
<213> JC virus
<400> 226046
auagggguga ca 12
<210> 226047
<211> 12
<212> RNA
<213> JC virus
<400> 226047
auauacucau gu 12
<210> 226048
<211> 13
<212> RNA
<213> JC virus
<400> 226048
aucccuugcu acu 13
<210> 226049
<211> 14
<212> RNA
<213> JC virus

<400> 226049
aucccuugcu acug 14
<210> 226050
<211> 15
<212> RNA
<213> JC virus
<400> 226050
aucccuugcu acugu 15
<210> 226051
<211> 19
<212> RNA
<213> JC virus
<400> 226051
aucccuugcu acuguagag 19
<210> 226052
<211> 23
<212> RNA
<213> JC virus
<400> 226052
uggagcuccg ggggcuguag cug 23
<210> 226053
<211> 19
<212> RNA
<213> JC virus
<400> 226053
uggagaggcu gcugcuacu 19
<210> 226054
<211> 22
<212> RNA
<213> JC virus
<400> 226054
uggagaggcu gcugcuacua ua 22
<210> 226055
<211> 14
<212> RNA
<213> JC virus
<400> 226055
uggcagcugc aaag 14
<210> 226056
<211> 23
<212> RNA
<213> JC virus
<400> 226056
ugggauauag auuuuuugcu gac 23
<210> 226057
<211> 14
<212> RNA
<213> JC virus
<400> 226057
ugggaugaag accu 14

<210> 226058
<211> 19
<212> RNA
<213> JC virus
<400> 226058
ugggaggcug ugaccuuaa 19
<210> 226059
<211> 16
<212> RNA
<213> JC virus
<400> 226059
uguauaccac uaaaga 16
<210> 226060
<211> 17
<212> RNA
<213> JC virus
<400> 226060
uguauaccac uaaagaa 17
<210> 226061
<211> 20
<212> RNA
<213> JC virus
<400> 226061
uguagcuggg uuugcugcau 20
<210> 226062
<211> 21
<212> RNA
<213> JC virus
<400> 226062
ugggugccgc acuugcacuu u 21
<210> 226063
<211> 19
<212> RNA
<213> JC virus
<400> 226063
ugguuuuuug aaacauuga 19
<210> 226064
<211> 20
<212> RNA
<213> JC virus
<400> 226064
ugcaucccuu gcuacuguag 20
<210> 226065
<211> 16
<212> RNA
<213> JC virus
<400> 226065
uggaacagau gaaugg 16
<210> 226066
<211> 16

<212> RNA
<213> JC virus
<400> 226066
ugcuggagag gcugcu 16
<210> 226067
<211> 21
<212> RNA
<213> JC virus
<400> 226067
ugcuggagag gcugcugcua c 21
<210> 226068
<211> 16
<212> RNA
<213> JC virus
<400> 226068
ugcuguaaua acugga 16
<210> 226069
<211> 17
<212> RNA
<213> JC virus
<400> 226069
ugcuauugcu caguugg 17
<210> 226070
<211> 19
<212> RNA
<213> JC virus
<400> 226070
uguuucugag gcugcugcu 19
<210> 226071
<211> 17
<212> RNA
<213> JC virus
<400> 226071
uucugaggcu gcugcug 17
<210> 226072
<211> 23
<212> RNA
<213> JC virus
<400> 226072
uucaugggug ccgcacuugc acu 23
<210> 226073
<211> 21
<212> RNA
<213> JC virus
<400> 226073
uucaguagcu gaaauugcug c 21
<210> 226074
<211> 22
<212> RNA
<213> JC virus

<400> 226074
aaggcuuuug auuacagcau uu 22
<210> 226075
<211> 15
<212> RNA
<213> JC virus
<400> 226075
aagugggaug aagac 15
<210> 226076
<211> 15
<212> RNA
<213> JC virus
<400> 226076
aaguauaacc agcuu 15
<210> 226077
<211> 14
<212> RNA
<213> JC virus
<400> 226077
aaguugucac cuuu 14
<210> 226078
<211> 16
<212> RNA
<213> JC virus
<400> 226078
aaguugaaau ugcauc 16
<210> 226079
<211> 22
<212> RNA
<213> JC virus
<400> 226079
aauuacagag guagaaugcu uu 22
<210> 226080
<211> 12
<212> RNA
<213> JC virus
<400> 226080
aauuacaggg gg 12
<210> 226081
<211> 13
<212> RNA
<213> JC virus
<400> 226081
aauguuugcc agu 13
<210> 226082
<211> 16
<212> RNA
<213> JC virus
<400> 226082
aauguuugcc agugau 16

<210> 226083
<211> 21
<212> RNA
<213> JC virus
<400> 226083
uuuugcugac ugggaucaua a 21
<210> 226084
<211> 19
<212> RNA
<213> JC virus
<400> 226084
uuuuuaggug ccaaccuau 19
<210> 226085
<211> 23
<212> RNA
<213> JC virus
<400> 226085
aaccagcuuu acuuaacagu ugc 23
<210> 226086
<211> 14
<212> RNA
<213> JC virus
<400> 226086
aagaaauguu ugcc 14
<210> 226087
<211> 22
<212> RNA
<213> JC virus
<400> 226087
aagaaauguu ugccagugau ga 22
<210> 226088
<211> 22
<212> RNA
<213> JC virus
<400> 226088
aacuggagcu ccgggggcug ua 22
<210> 226089
<211> 19
<212> RNA
<213> JC virus
<400> 226089
aaccugugga aauauacuc 19
<210> 226090
<211> 22
<212> RNA
<213> JC virus
<400> 226090
uuuuccuuag cugcaccuua aa 22
<210> 226091
<211> 14

<212> RNA
<213> JC virus
<400> 226091
uuuugaaaca uuga 14
<210> 226092
<211> 20
<212> RNA
<213> JC virus
<400> 226092
uuugcugugu auaccacuaa 20
<210> 226093
<211> 21
<212> RNA
<213> JC virus
<400> 226093
uuugaugaau gugcacucua a 21
<210> 226094
<211> 18
<212> RNA
<213> JC virus
<400> 226094
uuuauauaag aaacuuau 18
<210> 226095
<211> 17
<212> RNA
<213> JC virus
<400> 226095
uugucaacgu aucucau 17
<210> 226096
<211> 22
<212> RNA
<213> JC virus
<400> 226096
uugucaacgu aucucaucau gu 22
<210> 226097
<211> 17
<212> RNA
<213> JC virus
<400> 226097
gugcuuuuua auuacag 17
<210> 226098
<211> 17
<212> RNA
<213> JC virus
<400> 226098
guuuguaaac augccac 17
<210> 226099
<211> 11
<212> RNA
<213> JC virus

<400> 226099
guugcuacug u 11
<210> 226100
<211> 12
<212> RNA
<213> JC virus
<400> 226100
uaaacaugcc ac 12
<210> 226101
<211> 15
<212> RNA
<213> JC virus
<400> 226101
uaaaauguac ugcau 15
<210> 226102
<211> 15
<212> RNA
<213> JC virus
<400> 226102
uaaauccagc cuuuc 15
<210> 226103
<211> 16
<212> RNA
<213> JC virus
<400> 226103
uaaccagcuu uacuua 16
<210> 226104
<211> 22
<212> RNA
<213> JC virus
<400> 226104
uacuguuucu gaggcugcug cu 22
<210> 226105
<211> 14
<212> RNA
<213> JC virus
<400> 226105
uagauuuuuu gcug 14
<210> 226106
<211> 15
<212> RNA
<213> JC virus
<400> 226106
uagauuuuuu gcuga 15
<210> 226107
<211> 13
<212> RNA
<213> JC virus
<400> 226107
uaggggugac aag 13

<210> 226108
<211> 11
<212> RNA
<213> JC virus
<400> 226108
uagcugaaau u 11
<210> 226109
<211> 22
<212> RNA
<213> JC virus
<400> 226109
uagcugaaau ugcugcugga ga 22
<210> 226110
<211> 11
<212> RNA
<213> JC virus
<400> 226110
uaguugcuac u 11
<210> 226111
<211> 21
<212> RNA
<213> JC virus
<400> 226111
ucagauacau uugaaaguga c 21
<210> 226112
<211> 15
<212> RNA
<213> JC virus
<400> 226112
ucaauaucua uauca 15
<210> 226113
<211> 16
<212> RNA
<213> JC virus
<400> 226113
uauuugucaa cguauc 16
<210> 226114
<211> 20
<212> RNA
<213> JC virus
<400> 226114
ucaguagcug aaauugcugc 20
<210> 226115
<211> 14
<212> RNA
<213> JC virus
<400> 226115
uccaugccau acau 14
<210> 226116
<211> 22

<212> RNA
<213> JC virus
<400> 226116
uccacugcug ggaaccagac cu 22
<210> 226117
<211> 22
<212> RNA
<213> JC virus
<400> 226117
ugaauggcag cugcaaaguc ag 22
<210> 226118
<211> 15
<212> RNA
<213> JC virus
<400> 226118
ugaaugugca cucua 15
<210> 226119
<211> 17
<212> RNA
<213> JC virus
<400> 226119
ugacaauggu gcaggga 17
<210> 226120
<211> 19
<212> RNA
<213> JC virus
<400> 226120
ugacccagau gagcaucuu 19
<210> 226121
<211> 17
<212> RNA
<213> JC virus
<400> 226121
ugaccuuaaa aacugag 17
<210> 226122
<211> 14
<212> RNA
<213> JC virus
<400> 226122
ugaaacauug aaag 14
<210> 226123
<211> 14
<212> RNA
<213> JC virus
<400> 226123
ugaaaagugc aguu 14
<210> 226124
<211> 21
<212> RNA
<213> JC virus

<400> 226124
ugaagaaaug uuugccagug a 21
<210> 226125
<211> 14
<212> RNA
<213> JC virus
<400> 226125
ugaaauugcu gcug 14
<210> 226126
<211> 22
<212> RNA
<213> JC virus
<400> 226126
ugaaauugcu gcuggagagg cu 22
<210> 226127
<211> 16
<212> RNA
<213> JC virus
<400> 226127
ucugaggcug cugcug 16
<210> 226128
<211> 14
<212> RNA
<213> JC virus
<400> 226128
cucaugaaug gcag 14
<210> 226129
<211> 21
<212> RNA
<213> JC virus
<400> 226129
cuacuguaga ggggauuaca a 21
<210> 226130
<211> 12
<212> RNA
<213> JC virus
<400> 226130
cuaguugcua cu 12
<210> 226131
<211> 21
<212> RNA
<213> JC virus
<400> 226131
cuauagaagu ugaaauugca u 21
<210> 226132
<211> 18
<212> RNA
<213> JC virus
<400> 226132
cugcuggaga ggcugcug 18

<210> 226133
<211> 18
<212> RNA
<213> JC virus
<400> 226133
cugaggcuau agcugcua 18
<210> 226134
<211> 19
<212> RNA
<213> JC virus
<400> 226134
cugaggcuau agcugcuau 19
<210> 226135
<211> 15
<212> RNA
<213> JC virus
<400> 226135
cugaggcugc ugcug 15
<210> 226136
<211> 20
<212> RNA
<213> JC virus
<400> 226136
cugaaacaua ugcuguaaua 20
<210> 226137
<211> 10
<212> RNA
<213> JC virus
<400> 226137
cuuauggaaa 10
<210> 226138
<211> 21
<212> RNA
<213> JC virus
<400> 226138
cuuagggguu uuaguaaguc a 21
<210> 226139
<211> 13
<212> RNA
<213> JC virus
<400> 226139
aaaauauucu gua 13
<210> 226140
<211> 23
<212> RNA
<213> JC virus
<400> 226140
aaaauguacu gcauauuaca aua 23
<210> 226141
<211> 22

<212> RNA
<213> JC virus
<400> 226141
aaaauguaua caugcuuauu uc 22
<210> 226142
<211> 22
<212> RNA
<213> JC virus
<400> 226142
ccaugccaua cauaggcugc cc 22
<210> 226143
<211> 22
<212> RNA
<213> JC virus
<400> 226143
ccagaugagc aucuuagggg uu 22
<210> 226144
<211> 17
<212> RNA
<213> JC virus
<400> 226144
cauugguuca aacugua 17
<210> 226145
<211> 18
<212> RNA
<213> JC virus
<400> 226145
cauugguuca aacuguaa 18
<210> 226146
<211> 17
<212> RNA
<213> JC virus
<400> 226146
caucccuugc uacugua 17
<210> 226147
<211> 12
<212> RNA
<213> JC virus
<400> 226147
cauccaugcc au 12
<210> 226148
<211> 12
<212> RNA
<213> JC virus
<400> 226148
caucaacucu ag 12
<210> 226149
<211> 21
<212> RNA
<213> JC virus

<400> 226149
ccucugaggc uauagcugcu a 21
<210> 226150
<211> 15
<212> RNA
<213> JC virus
<400> 226150
ccucuccacu gcugg 15
<210> 226151
<211> 11
<212> RNA
<213> JC virus
<400> 226151
cccuugcuac u 11
<210> 226152
<211> 20
<212> RNA
<213> JC virus
<400> 226152
ccuuucuuuc cacugcacaa 20
<210> 226153
<211> 18
<212> RNA
<213> JC virus
<400> 226153
ccuuuuccuu agcugcac 18
<210> 226154
<211> 14
<212> RNA
<213> JC virus
<400> 226154
ccuugcuacu guag 14
<210> 226155
<211> 12
<212> RNA
<213> JC virus
<400> 226155
aaauauacuc au 12
<210> 226156
<211> 15
<212> RNA
<213> JC virus
<400> 226156
aaauauacuc augug 15
<210> 226157
<211> 15
<212> RNA
<213> JC virus
<400> 226157
gagguagaau gcuuu 15

<210> 226158
<211> 12
<212> RNA
<213> JC virus
<400> 226158
gaggcuauag cu 12
<210> 226159
<211> 18
<212> RNA
<213> JC virus
<400> 226159
gaggcuuuag aauuacag 18
<210> 226160
<211> 13
<212> RNA
<213> JC virus
<400> 226160
gaggcuguga ccu 13
<210> 226161
<211> 18
<212> RNA
<213> JC virus
<400> 226161
gaggcuauag cugcuaua 18
<210> 226162
<211> 13
<212> RNA
<213> JC virus
<400> 226162
gaggcugcug cug 13
<210> 226163
<211> 16
<212> RNA
<213> JC virus
<400> 226163
gaggcugcug cugcca 16
<210> 226164
<211> 15
<212> RNA
<213> JC virus
<400> 226164
gauuuuuugc ugacu 15
<210> 226165
<211> 19
<212> RNA
<213> JC virus
<400> 226165
gauuuuuugc ugacuggga 19
<210> 226166
<211> 15

<212> RNA
<213> JC virus
<400> 226166
gauuacaagu accuc 15
<210> 226167
<211> 17
<212> RNA
<213> JC virus
<400> 226167
gaugugaaaa gugcagu 17
<210> 226168
<211> 20
<212> RNA
<213> JC virus
<400> 226168
gauccauguc cagagucuuc 20
<210> 226169
<211> 21
<212> RNA
<213> JC virus
<400> 226169
aaagccuuua cagaugugaa a 21
<210> 226170
<211> 20
<212> RNA
<213> JC virus
<400> 226170
aaacuuaugg aaaaauauuc 20
<210> 226171
<211> 21
<212> RNA
<213> JC virus
<400> 226171
aaagguagaa gacccuaaag a 21
<210> 226172
<211> 17
<212> RNA
<213> JC virus
<400> 226172
gaccuaguug cuacugu 17
<210> 226173
<211> 15
<212> RNA
<213> JC virus
<400> 226173
cuuuacagau gugaa 15
<210> 226174
<211> 17
<212> RNA
<213> JC virus

<400> 226174
cuuuagaauu acagggg 17
<210> 226175
<211> 20
<212> RNA
<213> JC virus
<400> 226175
cuuuauuaaa auguacugca 20
<210> 226176
<211> 13
<212> RNA
<213> JC virus
<400> 226176
gaaauguuug cca 13
<210> 226177
<211> 15
<212> RNA
<213> JC virus
<400> 226177
gaagugggau gaaga 15
<210> 226178
<211> 14
<212> RNA
<213> JC virus
<400> 226178
ggugguagug cuau 14
<210> 226179
<211> 13
<212> RNA
<213> JC virus
<400> 226179
guaauaacug gag 13
<210> 226180
<211> 21
<212> RNA
<213> JC virus
<400> 226180
guaacuggug guagugcuau u 21
<210> 226181
<211> 16
<212> RNA
<213> JC virus
<400> 226181
ggcuuuagaa uuacag 16
<210> 226182
<211> 15
<212> RNA
<213> JC virus
<400> 226182
ggaguccuuc uguua 15

<210> 226183
<211> 13
<212> RNA
<213> JC virus
<400> 226183
gcuugaucca ugu 13
<210> 226184
<211> 16
<212> RNA
<213> JC virus
<400> 226184
ggcaccagcu uucauu 16
<210> 226185
<211> 15
<212> RNA
<213> JC virus
<400> 226185
ggcuauagcu gcuau 15
<210> 226186
<211> 22
<212> RNA
<213> JC virus
<400> 226186
gccacaggau uuucaguagc ug 22
<210> 226187
<211> 13
<212> RNA
<213> JC virus
<400> 226187
gcauccaugc cau 13
<210> 226188
<211> 16
<212> RNA
<213> JC virus
<400> 226188
gcaucccuug cuacug 16
<210> 226189
<211> 16
<212> RNA
<213> JC virus
<400> 226189
gccagugaug augaaa 16
<210> 226190
<211> 13
<212> RNA
<213> JC virus
<400> 226190
gcugcugcua cua 13
<210> 226191
<211> 15

<212> RNA
<213> JC virus
<400> 226191
gcugcugcua cuaua 15
<210> 226192
<211> 22
<212> RNA
<213> JC virus
<400> 226192
gcugcuggag aggcugcugc ua 22
<210> 226193
<211> 12
<212> RNA
<213> JC virus
<400> 226193
gcugcugcug cc 12
<210> 226194
<211> 19
<212> RNA
<213> JC virus
<400> 226194
gcuggagagg cugcugcua 19
<210> 226195
<211> 17
<212> RNA
<213> JC virus
<400> 226195
guccucucca cugcugg 17
<210> 226196
<211> 17
<212> RNA
<213> JC virus
<400> 226196
gugcagggaa gccagug 17
<210> 226197
<211> 13
<212> RNA
<213> JC virus
<400> 226197
gugcuauugc uca 13
<210> 226198
<211> 15
<212> RNA
<213> JC virus
<400> 226198
gguagaaugc uuuuu 15
<210> 226199
<211> 15
<212> RNA
<213> JC virus

<400> 226199
gguagaagac ccuaa 15
<210> 226200
<211> 22
<212> RNA
<213> JC virus
<400> 226200
gguagaagac ccuaaagacu uu 22
<210> 226201
<211> 16
<212> RNA
<213> JC virus
<400> 226201
ggcuauagcu gcuaua 16
<210> 226202
<211> 12
<212> RNA
<213> JC virus
<400> 226202
guaaacaugc ca 12
<210> 226203
<211> 18
<212> RNA
<213> JC virus
<400> 226203
ggugccgcac uugcacuu 18
<210> 226204
<211> 20
<212> RNA
<213> JC virus
<400> 226204
ggugacaagu uugaugaaug 20
<210> 226205
<211> 17
<212> RNA
<213> JC virus
<400> 226205
ggugacccag augagca 17
<210> 226206
<211> 12
<212> RNA
<213> JC virus
<400> 226206
gguagugcua uu 12
<210> 226207
<211> 19
<212> RNA
<213> JC virus
<400> 226207
guagaaaaug uauacaugc 19

<210> 226208
<211> 23
<212> RNA
<213> JC virus
<400> 226208
guagaaugcu uuuuaacucc aga 23
<210> 226209
<211> 17
<212> RNA
<213> JC virus
<400> 226209
guagcugaaa uugcugc 17
<210> 226210
<211> 19
<212> RNA
<213> JC virus
<400> 226210
guagcugggu uugcugcau 19
<210> 226211
<211> 17
<212> RNA
<213> JC virus
<400> 226211
ggagaggcug cugcuac 17
<210> 226212
<211> 16
<212> RNA
<213> JC virus
<400> 226212
ggaccuaguu gcuacu 16
<210> 226213
<211> 21
<212> RNA
<213> JC virus
<400> 226213
gcugacaagu auaaguuguc a 21
<210> 226214
<211> 23
<212> RNA
<213> JC virus
<400> 226214
gcuucuuuug cuguguauac cac 23
<210> 226215
<211> 15
<212> RNA
<213> JC virus
<400> 226215
gcuggguuug cugca 15
<210> 226216
<211> 16

<212> RNA
<213> JC virus
<400> 226216
guuuuuugaa acauug 16
<210> 226217
<211> 21
<212> RNA
<213> JC virus
<400> 226217
uaaaguauaa ccagcuuuac u 21
<210> 226218
<211> 16
<212> RNA
<213> JC virus
<400> 226218
uacccaaucu aaauga 16
<210> 226219
<211> 13
<212> RNA
<213> JC virus
<400> 226219
uaccaacauu agc 13
<210> 226220
<211> 17
<212> RNA
<213> JC virus
<400> 226220
uaccaacauu agcuuuc 17
<210> 226221
<211> 19
<212> RNA
<213> JC virus
<400> 226221
uaccaacauu agcuuucau 19
<210> 226222
<211> 20
<212> RNA
<213> JC virus
<400> 226222
uacagaggua gaaugcuuuu 20
<210> 226223
<211> 21
<212> RNA
<213> JC virus
<400> 226223
uacagaggua gaaugcuuuu u 21
<210> 226224
<211> 19
<212> RNA
<213> JC virus

<400> 226224
uaaugggcaa gcaacucau 19
<210> 226225
<211> 13
<212> RNA
<213> JC virus
<400> 226225
uaauaacugg agc 13
<210> 226226
<211> 20
<212> RNA
<213> JC virus
<400> 226226
uaauaaagua uaaccagcuu 20
<210> 226227
<211> 22
<212> RNA
<213> JC virus
<400> 226227
uaauaaagua uaaccagcuu ua 22
<210> 226228
<211> 16
<212> RNA
<213> JC virus
<400> 226228
ucaaacugua acuggu 16
<210> 226229
<211> 18
<212> RNA
<213> JC virus
<400> 226229
ucaaacugua acuggugg 18
<210> 226230
<211> 21
<212> RNA
<213> JC virus
<400> 226230
uauuucuaaa uccagccuuu c 21
<210> 226231
<211> 15
<212> RNA
<213> JC virus
<400> 226231
ucaauuacag aggua 15
<210> 226232
<211> 20
<212> RNA
<213> JC virus
<400> 226232
uaggcugccc aucaacucua 20

<210> 226233
<211> 23
<212> RNA
<213> JC virus
<400> 226233
uacuccugaa acauaugcug uaa 23
<210> 226234
<211> 20
<212> RNA
<213> JC virus
<400> 226234
uaggugccaa ccuauggaac 20
<210> 226235
<211> 12
<212> RNA
<213> JC virus
<400> 226235
uaguugcuac ug 12
<210> 226236
<211> 13
<212> RNA
<213> JC virus
<400> 226236
uaguugcuac ugu 13
<210> 226237
<211> 14
<212> RNA
<213> JC virus
<400> 226237
uaguugcuac uguu 14
<210> 226238
<211> 19
<212> RNA
<213> JC virus
<400> 226238
uauaagaaac uuauggaaa 19
<210> 226239
<211> 22
<212> RNA
<213> JC virus
<400> 226239
uauaaguugu caccuuugca aa 22
<210> 226240
<211> 15
<212> RNA
<213> JC virus
<400> 226240
gccagugaug augaa 15
<210> 226241
<211> 15

<212> RNA
<213> JC virus
<400> 226241
gcauuuuugu cugca 15
<210> 226242
<211> 21
<212> RNA
<213> JC virus
<400> 226242
gccacagaca ucaacagcug a 21
<210> 226243
<211> 17
<212> RNA
<213> JC virus
<400> 226243
gcauauuaca auaaagg 17
<210> 226244
<211> 15
<212> RNA
<213> JC virus
<400> 226244
gcaucccuug cuacu 15
<210> 226245
<211> 14
<212> RNA
<213> JC virus
<400> 226245
gcaucuuagg gguu 14
<210> 226246
<211> 12
<212> RNA
<213> JC virus
<400> 226246
gcacuugcac uu 12
<210> 226247
<211> 15
<212> RNA
<213> JC virus
<400> 226247
gaucugcaug cauuc 15
<210> 226248
<211> 21
<212> RNA
<213> JC virus
<400> 226248
gaccuguuug uaaacaugcc a 21
<210> 226249
<211> 15
<212> RNA
<213> JC virus

<400> 226249
gaauuccacu accca 15
<210> 226250
<211> 16
<212> RNA
<213> JC virus
<400> 226250
gaagaaaugu uugcca 16
<210> 226251
<211> 17
<212> RNA
<213> JC virus
<400> 226251
cuugagcauc caugcca 17
<210> 226252
<211> 12
<212> RNA
<213> JC virus
<400> 226252
gaaagugacu cc 12
<210> 226253
<211> 15
<212> RNA
<213> JC virus
<400> 226253
cuggguuga cucaa 15
<210> 226254
<211> 22
<212> RNA
<213> JC virus
<400> 226254
cuggagaggc ugcugcuacu au 22
<210> 226255
<211> 17
<212> RNA
<213> JC virus
<400> 226255
cugagguuau aggggug 17
<210> 226256
<211> 17
<212> RNA
<213> JC virus
<400> 226256
cugaaacaua ugcugua 17
<210> 226257
<211> 18
<212> RNA
<213> JC virus
<400> 226257
cugaaacaua ugcuguaa 18

<210> 226258
<211> 15
<212> RNA
<213> JC virus
<400> 226258
cugaaauugc ugcug 15
<210> 226259
<211> 17
<212> RNA
<213> JC virus
<400> 226259
cugaaauugc ugcugga 17
<210> 226260
<211> 22
<212> RNA
<213> JC virus
<400> 226260
cucugaggcu auagcugcua ua 22
<210> 226261
<211> 21
<212> RNA
<213> JC virus
<400> 226261
cuguucccuc aaaaacucua a 21
<210> 226262
<211> 14
<212> RNA
<213> JC virus
<400> 226262
cuucugcuuc agaa 14
<210> 226263
<211> 22
<212> RNA
<213> JC virus
<400> 226263
cuacuugagc auccaugcca ua 22
<210> 226264
<211> 17
<212> RNA
<213> JC virus
<400> 226264
cuacuguuuc ugaggcu 17
<210> 226265
<211> 21
<212> RNA
<213> JC virus
<400> 226265
cuacuguuuc ugaggcugcu g 21
<210> 226266
<211> 23

<212> RNA
<213> JC virus
<400> 226266
cuacuauaga aguugaaauu gca 23
<210> 226267
<211> 13
<212> RNA
<213> JC virus
<400> 226267
cuauagcugc uau 13
<210> 226268
<211> 23
<212> RNA
<213> JC virus
<400> 226268
cuauaggccu uacuccugaa aca 23
<210> 226269
<211> 13
<212> RNA
<213> JC virus
<400> 226269
cuaguugcua cug 13
<210> 226270
<211> 14
<212> RNA
<213> JC virus
<400> 226270
cuaguugcua cugu 14
<210> 226271
<211> 15
<212> RNA
<213> JC virus
<400> 226271
cuaguugcua cuguu 15
<210> 226272
<211> 12
<212> RNA
<213> JC virus
<400> 226272
cucaugacaa ug 12
<210> 226273
<211> 22
<212> RNA
<213> JC virus
<400> 226273
augugcacuc uaaugggcaa gc 22
<210> 226274
<211> 15
<212> RNA
<213> JC virus

<400> 226274
augugaaaag ugcag 15
<210> 226275
<211> 15
<212> RNA
<213> JC virus
<400> 226275
auuguaauau gcagu 15
<210> 226276
<211> 18
<212> RNA
<213> JC virus
<400> 226276
cacuauuuuu cuuuugca 18
<210> 226277
<211> 16
<212> RNA
<213> JC virus
<400> 226277
cagaaauggg ugaccc 16
<210> 226278
<211> 19
<212> RNA
<213> JC virus
<400> 226278
cagaugugaa aagugcagu 19
<210> 226279
<211> 21
<212> RNA
<213> JC virus
<400> 226279
cagaugugaa aagugcaguu u 21
<210> 226280
<211> 17
<212> RNA
<213> JC virus
<400> 226280
cacuacccaa ucuaaau 17
<210> 226281
<211> 16
<212> RNA
<213> JC virus
<400> 226281
caauuacaga gguaga 16
<210> 226282
<211> 23
<212> RNA
<213> JC virus
<400> 226282
caauuacaga gguagaaugc uuu 23

<210> 226283
<211> 19
<212> RNA
<213> JC virus
<400> 226283
ccuauggaac agaugaaug 19
<210> 226284
<211> 12
<212> RNA
<213> JC virus
<400> 226284
ccuaguugcu ac 12
<210> 226285
<211> 15
<212> RNA
<213> JC virus
<400> 226285
ccucuguucc cucaa 15
<210> 226286
<211> 22
<212> RNA
<213> JC virus
<400> 226286
ccuuacuccu gaaacauaug cu 22
<210> 226287
<211> 12
<212> RNA
<213> JC virus
<400> 226287
ccuguuuugc ca 12
<210> 226288
<211> 12
<212> RNA
<213> JC virus
<400> 226288
ccuuagcugc ac 12
<210> 226289
<211> 20
<212> RNA
<213> JC virus
<400> 226289
ccuguuugua aacaugccac 20
<210> 226290
<211> 18
<212> RNA
<213> JC virus
<400> 226290
ccuguggaaa uauacuca 18
<210> 226291
<211> 14

<212> RNA
<213> JC virus
<400> 226291
ccuuuacaga ugug 14
<210> 226292
<211> 13
<212> RNA
<213> JC virus
<400> 226292
ccuugcuacu gua 13
<210> 226293
<211> 14
<212> RNA
<213> JC virus
<400> 226293
ccuuguuaca gugu 14
<210> 226294
<211> 19
<212> RNA
<213> JC virus
<400> 226294
ccacuauuuu ucuuuugca 19
<210> 226295
<211> 19
<212> RNA
<213> JC virus
<400> 226295
ccacugcugg gaaccagac 19
<210> 226296
<211> 15
<212> RNA
<213> JC virus
<400> 226296
cauugaaagc cuuua 15
<210> 226297
<211> 18
<212> RNA
<213> JC virus
<400> 226297
cauugaaagc cuuuacag 18
<210> 226298
<211> 14
<212> RNA
<213> JC virus
<400> 226298
cauuuuuguc ugca 14
<210> 226299
<211> 15
<212> RNA
<213> JC virus

<400> 226299
cauuuuuguc ugcaa 15
<210> 226300
<211> 23
<212> RNA
<213> JC virus
<400> 226300
cauuuuuguc ugcaacuguc cau 23
<210> 226301
<211> 20
<212> RNA
<213> JC virus
<400> 226301
cauugguuca aacuguaacu 20
<210> 226302
<211> 20
<212> RNA
<213> JC virus
<400> 226302
cauaguagaa aauguauaca 20
<210> 226303
<211> 13
<212> RNA
<213> JC virus
<400> 226303
cauauuuguc aac 13
<210> 226304
<211> 16
<212> RNA
<213> JC virus
<400> 226304
cagugcuuga uccaug 16
<210> 226305
<211> 14
<212> RNA
<213> JC virus
<400> 226305
aggcuauagc ugcu 14
<210> 226306
<211> 16
<212> RNA
<213> JC virus
<400> 226306
aggcuauagc ugcuau 16
<210> 226307
<211> 20
<212> RNA
<213> JC virus
<400> 226307
aggcuuuaga auuacagggg 20

<210> 226308
<211> 16
<212> RNA
<213> JC virus
<400> 226308
aggcugcugc ugccac 16
<210> 226309
<211> 12
<212> RNA
<213> JC virus
<400> 226309
aggcugcugc ua 12
<210> 226310
<211> 15
<212> RNA
<213> JC virus
<400> 226310
aggcugcugc uacua 15
<210> 226311
<211> 21
<212> RNA
<213> JC virus
<400> 226311
aggcugcugc uacuauagaa g 21
<210> 226312
<211> 16
<212> RNA
<213> JC virus
<400> 226312
agcuggguuu gcugca 16
<210> 226313
<211> 14
<212> RNA
<213> JC virus
<400> 226313
agaggcugcu gcua 14
<210> 226314
<211> 16
<212> RNA
<213> JC virus
<400> 226314
agaggcugcu gcuacu 16
<210> 226315
<211> 23
<212> RNA
<213> JC virus
<400> 226315
agaggcuucu gagaccuggg aaa 23
<210> 226316
<211> 20

<212> RNA
<213> JC virus
<400> 226316
aguaaagcug guuauacuuu 20
<210> 226317
<211> 13
<212> RNA
<213> JC virus
<400> 226317
aguauaacca gcu 13
<210> 226318
<211> 21
<212> RNA
<213> JC virus
<400> 226318
aggggauuac aaguaccucu g 21
<210> 226319
<211> 22
<212> RNA
<213> JC virus
<400> 226319
agugggauga agaccuguuu ug 22
<210> 226320
<211> 11
<212> RNA
<213> JC virus
<400> 226320
aguugcaguu a 11
<210> 226321
<211> 16
<212> RNA
<213> JC virus
<400> 226321
aucccuugcu acugua 16
<210> 226322
<211> 12
<212> RNA
<213> JC virus
<400> 226322
auccagccuu uc 12
<210> 226323
<211> 14
<212> RNA
<213> JC virus
<400> 226323
aucuaaauga ggau 14
<210> 226324
<211> 14
<212> RNA
<213> JC virus

<400> 226324
aucugcaugc auuc 14
<210> 226325
<211> 22
<212> RNA
<213> JC virus
<400> 226325
acuauagaag uugaaauugc au 22
<210> 226326
<211> 13
<212> RNA
<213> JC virus
<400> 226326
acucuaaugg gca 13
<210> 226327
<211> 14
<212> RNA
<213> JC virus
<400> 226327
acuguaacug gugg 14
<210> 226328
<211> 16
<212> RNA
<213> JC virus
<400> 226328
acuggccuaa accaga 16
<210> 226329
<211> 21
<212> RNA
<213> JC virus
<400> 226329
acugagguua uaggggugac a 21
<210> 226330
<211> 15
<212> RNA
<213> JC virus
<400> 226330
agaccuguuu guaaa 15
<210> 226331
<211> 23
<212> RNA
<213> JC virus
<400> 226331
agaccuguuu guaaacaugc cac 23
<210> 226332
<211> 22
<212> RNA
<213> JC virus
<400> 226332
agaauuccac uacccaaucu aa 22

<210> 226333
<211> 19
<212> RNA
<213> JC virus
<400> 226333
accucugagg cuauagcug 19
<210> 226334
<211> 22
<212> RNA
<213> JC virus
<400> 226334
accucugagg cuauagcugc ua 22
<210> 226335
<211> 11
<212> RNA
<213> JC virus
<400> 226335
acccuaaaga c 11
<210> 226336
<211> 14
<212> RNA
<213> JC virus
<400> 226336
accccaccua aaaa 14
<210> 226337
<211> 16
<212> RNA
<213> JC virus
<400> 226337
acagacauca acagcu 16
<210> 226338
<211> 20
<212> RNA
<213> JC virus
<400> 226338
acaggauuuu caguagcuga 20
<210> 226339
<211> 19
<212> RNA
<213> JC virus
<400> 226339
acauuuuaau aaaguauaa 19
<210> 226340
<211> 12
<212> RNA
<213> JC virus
<400> 226340
acauuagcuu uc 12
<210> 226341
<211> 19

<212> RNA
<213> JC virus
<400> 226341
acauuugaaa gugacuccc 19
<210> 226342
<211> 21
<212> RNA
<213> JC virus
<400> 226342
acauuugaaa gugacucccc a 21
<210> 226343
<211> 23
<212> RNA
<213> JC virus
<400> 226343
acauuugaaa gugacucccc aaa 23
<210> 226344
<211> 23
<212> RNA
<213> JC virus
<400> 226344
ugaaagugac uccccaaaua ggg 23
<210> 226345
<211> 12
<212> RNA
<213> JC virus
<400> 226345
ugaaagccuu ua 12
<210> 226346
<211> 16
<212> RNA
<213> JC virus
<400> 226346
ugaaugugca cucuaa 16
<210> 226347
<211> 17
<212> RNA
<213> JC virus
<400> 226347
ugaaacauug aaagccu 17
<210> 226348
<211> 20
<212> RNA
<213> JC virus
<400> 226348
ugaaacauug aaagccuuua 20
<210> 226349
<211> 16
<212> RNA
<213> JC virus

<400> 226349
ugaaacauau gcugua 16
<210> 226350
<211> 14
<212> RNA
<213> JC virus
<400> 226350
ugaggcugcu gcug 14
<210> 226351
<211> 19
<212> RNA
<213> JC virus
<400> 226351
ugcauugguu caaacugua 19
<210> 226352
<211> 18
<212> RNA
<213> JC virus
<400> 226352
ugcaucccuu gcuacugu 18
<210> 226353
<211> 16
<212> RNA
<213> JC virus
<400> 226353
ugccaaccua uggaac 16
<210> 226354
<211> 23
<212> RNA
<213> JC virus
<400> 226354
ugccaaccua uggaacagau gaa 23
<210> 226355
<211> 15
<212> RNA
<213> JC virus
<400> 226355
ugccagugau gauga 15
<210> 226356
<211> 16
<212> RNA
<213> JC virus
<400> 226356
ugccagugau gaugaa 16
<210> 226357
<211> 15
<212> RNA
<213> JC virus
<400> 226357
ucuaaccucc ucuac 15

<210> 226358
<211> 23
<212> RNA
<213> JC virus
<400> 226358
ucuaaccugu ggaaauauac uca 23
<210> 226359
<211> 23
<212> RNA
<213> JC virus
<400> 226359
ugguucaaac uguaacuggu ggu 23
<210> 226360
<211> 16
<212> RNA
<213> JC virus
<400> 226360
uguauacaug cuuauu 16
<210> 226361
<211> 19
<212> RNA
<213> JC virus
<400> 226361
uguagcuggg uuugcugca 19
<210> 226362
<211> 22
<212> RNA
<213> JC virus
<400> 226362
ugggcaagca acucaugaca au 22
<210> 226363
<211> 18
<212> RNA
<213> JC virus
<400> 226363
ugggugccgc acuugcac 18
<210> 226364
<211> 20
<212> RNA
<213> JC virus
<400> 226364
ugggugccgc acuugcacuu 20
<210> 226365
<211> 19
<212> RNA
<213> JC virus
<400> 226365
uggggaccu aguugcuac 19
<210> 226366
<211> 21

<212> RNA
<213> JC virus
<400> 226366
uggggggaccu aguugcuacu g 21
<210> 226367
<211> 13
<212> RNA
<213> JC virus
<400> 226367
ugcuacugua gag 13
<210> 226368
<211> 17
<212> RNA
<213> JC virus
<400> 226368
ugugauugug auucagu 17
<210> 226369
<211> 16
<212> RNA
<213> JC virus
<400> 226369
uguuucugag gcugcu 16
<210> 226370
<211> 16
<212> RNA
<213> JC virus
<400> 226370
uguuuugcca ugaaga 16
<210> 226371
<211> 18
<212> RNA
<213> JC virus
<400> 226371
uuaguaaguc aauaucua 18
<210> 226372
<211> 21
<212> RNA
<213> JC virus
<400> 226372
uuccugugug ucugcaccag a 21
<210> 226373
<211> 20
<212> RNA
<213> JC virus
<400> 226373
uuccucucua ggaaagucaa 20
<210> 226374
<211> 14
<212> RNA
<213> JC virus

<400> 226374
uugagcaucc augc 14
<210> 226375
<211> 18
<212> RNA
<213> JC virus
<400> 226375
uugagcaucc augccaua 18
<210> 226376
<211> 23
<212> RNA
<213> JC virus
<400> 226376
uugcugcugg agaggcugcu gcu 23
<210> 226377
<211> 20
<212> RNA
<213> JC virus
<400> 226377
uugcaucccu ugcuacugua 20
<210> 226378
<211> 15
<212> RNA
<213> JC virus
<400> 226378
uugguucaaa cugua 15
<210> 226379
<211> 17
<212> RNA
<213> JC virus
<400> 226379
uugguucaaa cuguaac 17
<210> 226380
<211> 14
<212> RNA
<213> JC virus
<400> 226380
uuuaacucca gaaa 14
<210> 226381
<211> 15
<212> RNA
<213> JC virus
<400> 226381
uuuaauuaca gaaca 15
<210> 226382
<211> 23
<212> RNA
<213> JC virus
<400> 226382
uuuaaugaga agugggauga aga 23

<210> 226383
<211> 23
<212> RNA
<213> JC virus
<400> 226383
uuuccugugu gucugcacca gag 23
<210> 226384
<211> 17
<212> RNA
<213> JC virus
<400> 226384
uuuacaauaa acuuaau 17
<210> 226385
<211> 16
<212> RNA
<213> JC virus
<400> 226385
uuuagaauua cagggg 16
<210> 226386
<211> 14
<212> RNA
<213> JC virus
<400> 226386
uuucugaggc ugcu 14
<210> 226387
<211> 16
<212> RNA
<213> JC virus
<400> 226387
auucuguaac uuuuau 16
<210> 226388
<211> 17
<212> RNA
<213> JC virus
<400> 226388
auuaaaaugu acugcau 17
<210> 226389
<211> 18
<212> RNA
<213> JC virus
<400> 226389
auuaaaaugu acugcaua 18
<210> 226390
<211> 14
<212> RNA
<213> JC virus
<400> 226390
augaaaacac agga 14
<210> 226391
<211> 18

<212> RNA
<213> JC virus
<400> 226391
augaagaccu guuuugcc 18
<210> 226392
<211> 23
<212> RNA
<213> JC virus
<400> 226392
aucuuccucu cuaggaaagu caa 23
<210> 226393
<211> 18
<212> RNA
<213> JC virus
<400> 226393
caaguauaag uugucacc 18
<210> 226394
<211> 19
<212> RNA
<213> JC virus
<400> 226394
caaguaccuc ugaggcuau 19
<210> 226395
<211> 19
<212> RNA
<213> JC virus
<400> 226395
caacugucca uauuuguca 19
<210> 226396
<211> 19
<212> RNA
<213> JC virus
<400> 226396
caaacuguaa cugguggua 19
<210> 226397
<211> 21
<212> RNA
<213> JC virus
<400> 226397
auugcauccc uugcuacugu a 21
<210> 226398
<211> 20
<212> RNA
<213> JC virus
<400> 226398
auuucuaaau ccagccuuuc 20
<210> 226399
<211> 19
<212> RNA
<213> JC virus

<400> 226399
auuuuguuuu uuacaauaa 19
<210> 226400
<211> 16
<212> RNA
<213> JC virus
<400> 226400
cagacaucaa cagcug 16
<210> 226401
<211> 16
<212> RNA
<213> JC virus
<400> 226401
cagggaagcc agugca 16
<210> 226402
<211> 21
<212> RNA
<213> JC virus
<400> 226402
cagggcauuu uguuuuuuac a 21
<210> 226403
<211> 19
<212> RNA
<213> JC virus
<400> 226403
caggauuuuc aguagcuga 19
<210> 226404
<211> 20
<212> RNA
<213> JC virus
<400> 226404
cauacauagg cugcccauca 20
<210> 226405
<211> 14
<212> RNA
<213> JC virus
<400> 226405
cauaugcugu aaua 14
<210> 226406
<211> 13
<212> RNA
<213> JC virus
<400> 226406
caucuuaggg guu 13
<210> 226407
<211> 15
<212> RNA
<213> JC virus
<400> 226407
caucccuugc uacug 15

<210> 226408
<211> 19
<212> RNA
<213> JC virus
<400> 226408
cagugcaggg caccagcuu 19
<210> 226409
<211> 17
<212> RNA
<213> JC virus
<400> 226409
cagggggugc uuuuuaa 17
<210> 226410
<211> 21
<212> RNA
<213> JC virus
<400> 226410
caguagcuga aauugcugcu g 21
<210> 226411
<211> 14
<212> RNA
<213> JC virus
<400> 226411
ccgcacuugc acuu 14
<210> 226412
<211> 14
<212> RNA
<213> JC virus
<400> 226412
ccaaccuaug gaac 14
<210> 226413
<211> 22
<212> RNA
<213> JC virus
<400> 226413
ccagugauga ugaaaacaca gg 22
<210> 226414
<211> 19
<212> RNA
<213> JC virus
<400> 226414
ccagugcagg gcaccagcu 19
<210> 226415
<211> 15
<212> RNA
<213> JC virus
<400> 226415
agucaagcug uguuu 15
<210> 226416
<211> 13

<212> RNA
<213> JC virus
<400> 226416
aguugcuacu guu 13
<210> 226417
<211> 12
<212> RNA
<213> JC virus
<400> 226417
auaccacuaa ag 12
<210> 226418
<211> 13
<212> RNA
<213> JC virus
<400> 226418
auaccacuaa aga 13
<210> 226419
<211> 22
<212> RNA
<213> JC virus
<400> 226419
auaaguuguc accuuugcaa ag 22
<210> 226420
<211> 13
<212> RNA
<213> JC virus
<400> 226420
auaaccagcu uua 13
<210> 226421
<211> 17
<212> RNA
<213> JC virus
<400> 226421
auaaccagcu uuacuua 17
<210> 226422
<211> 21
<212> RNA
<213> JC virus
<400> 226422
auaaccagcu uuacuuaaca g 21
<210> 226423
<211> 14
<212> RNA
<213> JC virus
<400> 226423
auaggguga caag 14
<210> 226424
<211> 20
<212> RNA
<213> JC virus

<400> 226424
aggaucccaa cacucuaccc 20
<210> 226425
<211> 14
<212> RNA
<213> JC virus
<400> 226425
aggccuuacu ccug 14
<210> 226426
<211> 20
<212> RNA
<213> JC virus
<400> 226426
agcuuuacuu aacaguugca 20
<210> 226427
<211> 11
<212> RNA
<213> JC virus
<400> 226427
aggaaaguca a 11
<210> 226428
<211> 12
<212> RNA
<213> JC virus
<400> 226428
aggaaaguca ag 12
<210> 226429
<211> 23
<212> RNA
<213> JC virus
<400> 226429
agcauuguga uugugauuca gug 23
<210> 226430
<211> 22
<212> RNA
<213> JC virus
<400> 226430
agaugugaaa agugcaguuu uc 22
<210> 226431
<211> 19
<212> RNA
<213> JC virus
<400> 226431
agaugagcau cuuaggggu 19
<210> 226432
<211> 16
<212> RNA
<213> JC virus
<400> 226432
agcaacucau gacaau 16

<210> 226433
<211> 22
<212> RNA
<213> JC virus
<400> 226433
agauacauuu gaaagugacu cc 22
<210> 226434
<211> 22
<212> RNA
<213> JC virus
<400> 226434
agaucugcau gcauuccuca gu 22
<210> 226435
<211> 15
<212> RNA
<213> JC virus
<400> 226435
acaauggugc aggga 15
<210> 226436
<211> 21
<212> RNA
<213> JC virus
<400> 226436
acaaguuuga ugaaugugca c 21
<210> 226437
<211> 19
<212> RNA
<213> JC virus
<400> 226437
acagcauuuu ugucugcaa 19
<210> 226438
<211> 14
<212> RNA
<213> JC virus
<400> 226438
acaucaacag cuga 14
<210> 226439
<211> 22
<212> RNA
<213> JC virus
<400> 226439
acacucuacc ccaccuaaaa ag 22
<210> 226440
<211> 21
<212> RNA
<213> JC virus
<400> 226440
acuacccaau cuaaaugagg a 21
<210> 226441
<211> 19

<212> RNA
<213> JC virus
<400> 226441
acuugagcau ccaugccau 19
<210> 226442
<211> 22
<212> RNA
<213> JC virus
<400> 226442
acuguuucug aggcugcugc ug 22
<210> 226443
<211> 16
<212> RNA
<213> JC virus
<400> 226443
acuuaacagu ugcagu 16
<210> 226444
<211> 18
<212> RNA
<213> JC virus
<400> 226444
acuuaacagu ugcaguua 18
<210> 226445
<211> 21
<212> RNA
<213> JC virus
<400> 226445
acucccaaa uagggacaug c 21
<210> 226446
<211> 21
<212> RNA
<213> JC virus
<400> 226446
acuccugaaa cauaugcugu a 21
<210> 226447
<211> 17
<212> RNA
<213> JC virus
<400> 226447
accuaguugc uacuguu 17
<210> 226448
<211> 14
<212> RNA
<213> JC virus
<400> 226448
gaaacuuaug gaaa 14
<210> 226449
<211> 22
<212> RNA
<213> JC virus

<400> 226449
gaaauugcau cccuugcuac ug 22
<210> 226450
<211> 21
<212> RNA
<213> JC virus
<400> 226450
gaaauguuug ccagugauga u 21
<210> 226451
<211> 19
<212> RNA
<213> JC virus
<400> 226451
gaaaugggug acccagaug 19
<210> 226452
<211> 21
<212> RNA
<213> JC virus
<400> 226452
gaaaauguau acaugcuuau u 21
<210> 226453
<211> 15
<212> RNA
<213> JC virus
<400> 226453
gaaacauaug cugua 15
<210> 226454
<211> 19
<212> RNA
<213> JC virus
<400> 226454
gaaacauuga aagccuuua 19
<210> 226455
<211> 22
<212> RNA
<213> JC virus
<400> 226455
gaauccuggu ggaauacauu ua 22
<210> 226456
<211> 22
<212> RNA
<213> JC virus
<400> 226456
cuuuuggggg accuaguugc ua 22
<210> 226457
<211> 22
<212> RNA
<213> JC virus
<400> 226457
cuuucauagu agaaaaugua ua 22

<210> 226458
<211> 14
<212> RNA
<213> JC virus
<400> 226458
cuuucuuucc acug 14
<210> 226459
<211> 23
<212> RNA
<213> JC virus
<400> 226459
cugugaccuu aaaaacugag guu 23
<210> 226460
<211> 19
<212> RNA
<213> JC virus
<400> 226460
gaugugaaaa gugcaguuu 19
<210> 226461
<211> 22
<212> RNA
<213> JC virus
<400> 226461
gaugugaaaa gugcaguuuu cc 22
<210> 226462
<211> 16
<212> RNA
<213> JC virus
<400> 226462
gaugaaaaca caggau 16
<210> 226463
<211> 20
<212> RNA
<213> JC virus
<400> 226463
gaugaagacc uguuuugcca 20
<210> 226464
<211> 22
<212> RNA
<213> JC virus
<400> 226464
gaguccucuc cacugcuggg aa 22
<210> 226465
<211> 17
<212> RNA
<213> JC virus
<400> 226465
gaggcuauag cugcuau 17
<210> 226466
<211> 17

<212> RNA
<213> JC virus
<400> 226466
gaggcugcug cugccac 17
<210> 226467
<211> 16
<212> RNA
<213> JC virus
<400> 226467
gaggcuguga ccuuaa 16
<210> 226468
<211> 16
<212> RNA
<213> JC virus
<400> 226468
cuccgggggc uguagc 16
<210> 226469
<211> 22
<212> RNA
<213> JC virus
<400> 226469
cucuguuccc ucaaaaacuc ua 22
<210> 226470
<211> 10
<212> RNA
<213> JC virus
<400> 226470
cugcugcuac 10
<210> 226471
<211> 22
<212> RNA
<213> JC virus
<400> 226471
cugcuggaga ggcugcugcu ac 22
<210> 226472
<211> 21
<212> RNA
<213> JC virus
<400> 226472
cuguagcugg guuugcugca u 21
<210> 226473
<211> 23
<212> RNA
<213> JC virus
<400> 226473
cuggugguag ugcuauugcu cag 23
<210> 226474
<211> 14
<212> RNA
<213> JC virus

<400> 226474
cugggaaaag cauu 14
<210> 226475
<211> 12
<212> RNA
<213> JC virus
<400> 226475
guugcuacug uu 12
<210> 226476
<211> 17
<212> RNA
<213> JC virus
<400> 226476
guuucugagg cugcugc 17
<210> 226477
<211> 14
<212> RNA
<213> JC virus
<400> 226477
uaaacaugcc acag 14
<210> 226478
<211> 15
<212> RNA
<213> JC virus
<400> 226478
guuauagggg ugaca 15
<210> 226479
<211> 20
<212> RNA
<213> JC virus
<400> 226479
guuauagggg ugacaaguuu 20
<210> 226480
<211> 18
<212> RNA
<213> JC virus
<400> 226480
uacagcauuu uugucugc 18
<210> 226481
<211> 20
<212> RNA
<213> JC virus
<400> 226481
uacagcauuu uugucugcaa 20
<210> 226482
<211> 23
<212> RNA
<213> JC virus
<400> 226482
uacagcauuu uugucugcaa cug 23

<210> 226483
<211> 20
<212> RNA
<213> JC virus
<400> 226483
uacagaugug aaaagugcag 20
<210> 226484
<211> 16
<212> RNA
<213> JC virus
<400> 226484
uacagggggu gcuuuu 16
<210> 226485
<211> 17
<212> RNA
<213> JC virus
<400> 226485
uacagggggu gcuuuuu 17
<210> 226486
<211> 18
<212> RNA
<213> JC virus
<400> 226486
uaacuggugg uagugcua 18
<210> 226487
<211> 23
<212> RNA
<213> JC virus
<400> 226487
uauacuuuau uaaaauguac ugc 23
<210> 226488
<211> 12
<212> RNA
<213> JC virus
<400> 226488
uauagcugcu au 12
<210> 226489
<211> 15
<212> RNA
<213> JC virus
<400> 226489
uagugcuauu gcuca 15
<210> 226490
<211> 16
<212> RNA
<213> JC virus
<400> 226490
uagugcuauu gcucag 16
<210> 226491
<211> 18

<212> RNA
<213> JC virus
<400> 226491
uagcuggguu ugcugcau 18
<210> 226492
<211> 17
<212> RNA
<213> JC virus
<400> 226492
uagauuuuuu gcugacu 17
<210> 226493
<211> 21
<212> RNA
<213> JC virus
<400> 226493
uagauuuuuu gcugacuggg a 21
<210> 226494
<211> 14
<212> RNA
<213> JC virus
<400> 226494
uagcugaaau ugcu 14
<210> 226495
<211> 17
<212> RNA
<213> JC virus
<400> 226495
uagcugaaau ugcugcu 17
<210> 226496
<211> 18
<212> RNA
<213> JC virus
<400> 226496
uagcugaaau ugcugcug 18
<210> 226497
<211> 10
<212> RNA
<213> JC virus
<400> 226497
uagaagaccc 10
<210> 226498
<211> 22
<212> RNA
<213> JC virus
<400> 226498
uacuuuauua aaauguacug ca 22
<210> 226499
<211> 19
<212> RNA
<213> JC virus

<400> 226499
uacuugagca uccaugcca 19
<210> 226500
<211> 18
<212> RNA
<213> JC virus
<400> 226500
uagaaguuga aauugcau 18
<210> 226501
<211> 19
<212> RNA
<213> JC virus
<400> 226501
uagaaguuga aauugcauc 19
<210> 226502
<211> 20
<212> RNA
<213> JC virus
<400> 226502
uagaaguuga aauugcaucc 20
<210> 226503
<211> 12
<212> RNA
<213> JC virus
<400> 226503
guaauaacug ga 12
<210> 226504
<211> 13
<212> RNA
<213> JC virus
<400> 226504
guaauaugca gua 13
<210> 226505
<211> 17
<212> RNA
<213> JC virus
<400> 226505
guaccucuga ggcuaua 17
<210> 226506
<211> 17
<212> RNA
<213> JC virus
<400> 226506
gguugacuca auuacag 17
<210> 226507
<211> 13
<212> RNA
<213> JC virus
<400> 226507
gguuauaggg gug 13

<210> 226508
<211> 19
<212> RNA
<213> JC virus
<400> 226508
gguucaaacu guaacuggu 19
<210> 226509
<211> 21
<212> RNA
<213> JC virus
<400> 226509
ggcaagcaac ucaugacaau g 21
<210> 226510
<211> 23
<212> RNA
<213> JC virus
<400> 226510
gcuuuacuua acaguugcag uua 23
<210> 226511
<211> 13
<212> RNA
<213> JC virus
<400> 226511
gggacaugcu ucc 13
<210> 226512
<211> 15
<212> RNA
<213> JC virus
<400> 226512
ggcugcugcu acuau 15
<210> 226513
<211> 11
<212> RNA
<213> JC virus
<400> 226513
gcugcugcua c 11
<210> 226514
<211> 14
<212> RNA
<213> JC virus
<400> 226514
gcuauagcug cuau 14
<210> 226515
<211> 15
<212> RNA
<213> JC virus
<400> 226515
gcuauagcug cuaua 15
<210> 226516
<211> 22

<212> RNA
<213> JC virus
<400> 226516
gccuuuauug uaauaugcag ua 22
<210> 226517
<211> 21
<212> RNA
<213> JC virus
<400> 226517
ucaguagcug aaauugcugc u 21
<210> 226518
<211> 22
<212> RNA
<213> JC virus
<400> 226518
ucagcagcca gcuauggcuu ua 22
<210> 226519
<211> 14
<212> RNA
<213> JC virus
<400> 226519
ucaccuuugc aaag 14
<210> 226520
<211> 20
<212> RNA
<213> JC virus
<400> 226520
uccuggugga auacauuuaa 20
<210> 226521
<211> 16
<212> RNA
<213> JC virus
<400> 226521
ucccuugcua cuguag 16
<210> 226522
<211> 15
<212> RNA
<213> JC virus
<400> 226522
uccauauuug ucaac 15
<210> 226523
<211> 21
<212> RNA
<213> JC virus
<400> 226523
uccacugcac aauccucuca u 21
<210> 226524
<211> 13
<212> RNA
<213> JC virus

<400> 226524
uccagaaaug ggu 13
<210> 226525
<211> 11
<212> RNA
<213> JC virus
<400> 226525
uccagccuuu c 11
<210> 226526
<211> 13
<212> RNA
<213> JC virus
<400> 226526
ucuguucccu caa 13
<210> 226527
<211> 13
<212> RNA
<213> JC virus
<400> 226527
ucuucugcuu cag 13
<210> 226528
<211> 14
<212> RNA
<213> JC virus
<400> 226528
ucuaggaaag ucaa 14
<210> 226529
<211> 16
<212> RNA
<213> JC virus
<400> 226529
ucucuaggaa agucaa 16
<210> 226530
<211> 22
<212> RNA
<213> JC virus
<400> 226530
ugaaauugca ucccuugcua cu 22
<210> 226531
<211> 13
<212> RNA
<213> JC virus
<400> 226531
ugaaauugcu gcu 13
<210> 226532
<211> 16
<212> RNA
<213> JC virus
<400> 226532
ugaaauugcu gcugga 16

<210> 226533
<211> 19
<212> RNA
<213> JC virus
<400> 226533
ugaugaaugu gcacucuaa 19
<210> 226534
<211> 22
<212> RNA
<213> JC virus
<400> 226534
ugcaacuguc cauauuuguc aa 22
<210> 226535
<211> 16
<212> RNA
<213> JC virus
<400> 226535
ugagcaucca ugccau 16
<210> 226536
<211> 18
<212> RNA
<213> JC virus
<400> 226536
uuauuaaaau guacugca 18
<210> 226537
<211> 15
<212> RNA
<213> JC virus
<400> 226537
uuagaauuac agggg 15
<210> 226538
<211> 18
<212> RNA
<213> JC virus
<400> 226538
uuaacuccag aaaugggu 18
<210> 226539
<211> 11
<212> RNA
<213> JC virus
<400> 226539
uugcuacugu u 11
<210> 226540
<211> 18
<212> RNA
<213> JC virus
<400> 226540
uucaacaguu gggcuuuu 18
<210> 226541
<211> 13

<212> RNA
<213> JC virus
<400> 226541
uuccacugca caa 13
<210> 226542
<211> 17
<212> RNA
<213> JC virus
<400> 226542
uuccacugca caauccu 17
<210> 226543
<211> 14
<212> RNA
<213> JC virus
<400> 226543
ugcugcuacu auag 14
<210> 226544
<211> 16
<212> RNA
<213> JC virus
<400> 226544
ugcugcuacu auagaa 16
<210> 226545
<211> 17
<212> RNA
<213> JC virus
<400> 226545
ugcuguaaua acuggag 17
<210> 226546
<211> 13
<212> RNA
<213> JC virus
<400> 226546
ugcugacugg gau 13
<210> 226547
<211> 15
<212> RNA
<213> JC virus
<400> 226547
ugcugacugg gauca 15
<210> 226548
<211> 13
<212> RNA
<213> JC virus
<400> 226548
ugcacucuaa ugg 13
<210> 226549
<211> 16
<212> RNA
<213> JC virus

<400> 226549
ugcaccuuaa aauauc 16
<210> 226550
<211> 15
<212> RNA
<213> JC virus
<400> 226550
ugcucaguug ggaua 15
<210> 226551
<211> 14
<212> RNA
<213> JC virus
<400> 226551
uggagagucc ucuc 14
<210> 226552
<211> 18
<212> RNA
<213> JC virus
<400> 226552
uggagaggcu gcugcuac 18
<210> 226553
<211> 12
<212> RNA
<213> JC virus
<400> 226553
uguaacuuuu au 12
<210> 226554
<211> 21
<212> RNA
<213> JC virus
<400> 226554
uguaacuggu gguagugcua u 21
<210> 226555
<211> 13
<212> RNA
<213> JC virus
<400> 226555
uguaaacaug cca 13
<210> 226556
<211> 21
<212> RNA
<213> JC virus
<400> 226556
ugucugcacc agaggcuucu g 21
<210> 226557
<211> 14
<212> RNA
<213> JC virus
<400> 226557
ugugaaaagu gcag 14

<210> 226558
<211> 21
<212> RNA
<213> JC virus
<400> 226558
ugguagugcu auugcucagu u 21
<210> 226559
<211> 15
<212> RNA
<213> JC virus
<400> 226559
uggccuaaac cagau 15
<210> 226560
<211> 13
<212> RNA
<213> JC virus
<400> 226560
uuuuugucug caa 13
<210> 226561
<211> 19
<212> RNA
<213> JC virus
<400> 226561
uuuuuacaau aaacuuaau 19
<210> 226562
<211> 22
<212> RNA
<213> JC virus
<400> 226562
uuuuuaggug ccaaccuaug ga 22
<210> 226563
<211> 13
<212> RNA
<213> JC virus
<400> 226563
uuuuaguaag uca 13
<210> 226564
<211> 17
<212> RNA
<213> JC virus
<400> 226564
uuuguaaaca ugccaca 17
<210> 226565
<211> 22
<212> RNA
<213> JC virus
<400> 226565
uuuggggac cuaguugcua cu 22
<210> 226566
<211> 13

<212> RNA
<213> JC virus
<400> 226566
gaaaagugca guu 13
<210> 226567
<211> 22
<212> RNA
<213> JC virus
<400> 226567
cuuugguuuu uugaaacauu ga 22
<210> 226568
<211> 12
<212> RNA
<213> JC virus
<400> 226568
cuuuuuaacu cc 12
<210> 226569
<211> 19
<212> RNA
<213> JC virus
<400> 226569
cuuucuuucc acugcacaa 19
<210> 226570
<211> 15
<212> RNA
<213> JC virus
<400> 226570
aaagacuuuc cugua 15
<210> 226571
<211> 18
<212> RNA
<213> JC virus
<400> 226571
aaagacuuuc cuguagau 18
<210> 226572
<211> 18
<212> RNA
<213> JC virus
<400> 226572
gaauuccacu acccaauc 18
<210> 226573
<211> 19
<212> RNA
<213> JC virus
<400> 226573
gaauuacagg gggugcuuu 19
<210> 226574
<211> 17
<212> RNA
<213> JC virus

<400> 226574
gaauggcagc ugcaaag 17
<210> 226575
<211> 17
<212> RNA
<213> JC virus
<400> 226575
gaagaaaugu uugccag 17
<210> 226576
<211> 21
<212> RNA
<213> JC virus
<400> 226576
gaagaaaugu uugccaguga u 21
<210> 226577
<211> 17
<212> RNA
<213> JC virus
<400> 226577
gaagaccugu uuugcca 17
<210> 226578
<211> 14
<212> RNA
<213> JC virus
<400> 226578
gaagacccua aaga 14
<210> 226579
<211> 15
<212> RNA
<213> JC virus
<400> 226579
gaagacccua aagac 15
<210> 226580
<211> 15
<212> RNA
<213> JC virus
<400> 226580
gaaagugacu cccca 15
<210> 226581
<211> 12
<212> RNA
<213> JC virus
<400> 226581
gaaauauacu ca 12
<210> 226582
<211> 13
<212> RNA
<213> JC virus
<400> 226582
gaaaugggug acc 13

<210> 226583
<211> 17
<212> RNA
<213> JC virus
<400> 226583
gaaaugggug acccaga 17
<210> 226584
<211> 16
<212> RNA
<213> JC virus
<400> 226584
gagaggcugc ugcuac 16
<210> 226585
<211> 19
<212> RNA
<213> JC virus
<400> 226585
gagaggcugc ugcuacuau 19
<210> 226586
<211> 21
<212> RNA
<213> JC virus
<400> 226586
gagaggcugc ugcuacuaua g 21
<210> 226587
<211> 22
<212> RNA
<213> JC virus
<400> 226587
gagaggcugc ugcuacuaua ga 22
<210> 226588
<211> 16
<212> RNA
<213> JC virus
<400> 226588
gagcaucuua gggguu 16
<210> 226589
<211> 14
<212> RNA
<213> JC virus
<400> 226589
gagcauccau gcca 14
<210> 226590
<211> 11
<212> RNA
<213> JC virus
<400> 226590
aaauugcugc u 11
<210> 226591
<211> 12

<212> RNA
<213> JC virus
<400> 226591
aaauugcugc ug 12
<210> 226592
<211> 21
<212> RNA
<213> JC virus
<400> 226592
aaauugcauc ccuugcuacu g 21
<210> 226593
<211> 11
<212> RNA
<213> JC virus
<400> 226593
aaauguuugc c 11
<210> 226594
<211> 18
<212> RNA
<213> JC virus
<400> 226594
gacaucaaca gcugacaa 18
<210> 226595
<211> 18
<212> RNA
<213> JC virus
<400> 226595
aaauccagcc uuucuuuc 18
<210> 226596
<211> 23
<212> RNA
<213> JC virus
<400> 226596
gcuacuguuu cugaggcugc ugc 23
<210> 226597
<211> 15
<212> RNA
<213> JC virus
<400> 226597
gcuuuuuaau uacag 15
<210> 226598
<211> 17
<212> RNA
<213> JC virus
<400> 226598
ggaagcuccu cuguucc 17
<210> 226599
<211> 22
<212> RNA
<213> JC virus

<400> 226599
ggaauccugg uggaauacau uu 22
<210> 226600
<211> 23
<212> RNA
<213> JC virus
<400> 226600
gggaggcuuu agaauuacag ggg 23
<210> 226601
<211> 15
<212> RNA
<213> JC virus
<400> 226601
ggaugaagac cuguu 15
<210> 226602
<211> 21
<212> RNA
<213> JC virus
<400> 226602
ggaugaagac cuguuuugcc a 21
<210> 226603
<211> 22
<212> RNA
<213> JC virus
<400> 226603
ggaugaagac cuguuuugcc au 22
<210> 226604
<211> 18
<212> RNA
<213> JC virus
<400> 226604
ggcagcugca aagucagc 18
<210> 226605
<211> 16
<212> RNA
<213> JC virus
<400> 226605
gcagcugcaa agucag 16
<210> 226606
<211> 19
<212> RNA
<213> JC virus
<400> 226606
gccagaauuc cacuaccca 19
<210> 226607
<211> 23
<212> RNA
<213> JC virus
<400> 226607
caggauuuuc aguagcugaa auu 23

<210> 226608
<211> 22
<212> RNA
<213> JC virus
<400> 226608
cauaccaaca uuagcuuuca ua 22
<210> 226609
<211> 21
<212> RNA
<213> JC virus
<400> 226609
caguuuuccu gugugucugc a 21
<210> 226610
<211> 12
<212> RNA
<213> JC virus
<400> 226610
cagugaugau ga 12
<210> 226611
<211> 12
<212> RNA
<213> JC virus
<400> 226611
caguugcagu ua 12
<210> 226612
<211> 14
<212> RNA
<213> JC virus
<400> 226612
cauuagcuuu caua 14
<210> 226613
<211> 21
<212> RNA
<213> JC virus
<400> 226613
cauaggcugc ccaucaacuc u 21
<210> 226614
<211> 20
<212> RNA
<213> JC virus
<400> 226614
cauaugcugu aauaacugga 20
<210> 226615
<211> 19
<212> RNA
<213> JC virus
<400> 226615
ccagaaaugg gugacccag 19
<210> 226616
<211> 21

<212> RNA
<213> JC virus
<400> 226616
ccagaaaugg gugacccaga u 21
<210> 226617
<211> 16
<212> RNA
<213> JC virus
<400> 226617
ccagcuaugg cuuuac 16
<210> 226618
<211> 20
<212> RNA
<213> JC virus
<400> 226618
ccagcuuuac uuaacaguug 20
<210> 226619
<211> 24
<212> RNA
<213> JC virus
<400> 226619
ccagcuuuac uuaacaguug cagu 24
<210> 226620
<211> 16
<212> RNA
<213> JC virus
<400> 226620
ccaucaacuc uaggag 16
<210> 226621
<211> 17
<212> RNA
<213> JC virus
<400> 226621
aaacauaugc uguaaua 17
<210> 226622
<211> 22
<212> RNA
<213> JC virus
<400> 226622
aaaccacuau uuuucuuuug ca 22
<210> 226623
<211> 17
<212> RNA
<213> JC virus
<400> 226623
ccuuaaaaua ucuggag 17
<210> 226624
<211> 19
<212> RNA
<213> JC virus

<400> 226624
ccuguuugua aacaugcca 19
<210> 226625
<211> 21
<212> RNA
<213> JC virus
<400> 226625
ccuguuugua aacaugccac a 21
<210> 226626
<211> 20
<212> RNA
<213> JC virus
<400> 226626
ccugugugc ugcaccagag 20
<210> 226627
<211> 20
<212> RNA
<213> JC virus
<400> 226627
cuguagcugg guuugcugca 20
<210> 226628
<211> 19
<212> RNA
<213> JC virus
<400> 226628
cuguagaucu gcaugcauu 19
<210> 226629
<211> 21
<212> RNA
<213> JC virus
<400> 226629
cuguaacugg ugguagugcu a 21
<210> 226630
<211> 22
<212> RNA
<213> JC virus
<400> 226630
cuguaacugg ugguagugcu au 22
<210> 226631
<211> 14
<212> RNA
<213> JC virus
<400> 226631
cuguaauaac ugga 14
<210> 226632
<211> 15
<212> RNA
<213> JC virus
<400> 226632
cuguaauaac uggag 15

<210> 226633
<211> 15
<212> RNA
<213> JC virus
<400> 226633
cugguggaau acauu 15
<210> 226634
<211> 15
<212> RNA
<213> JC virus
<400> 226634
cuggugguag ugcua 15
<210> 226635
<211> 20
<212> RNA
<213> JC virus
<400> 226635
cuguguauac cacuaaagaa 20
<210> 226636
<211> 13
<212> RNA
<213> JC virus
<400> 226636
cuguuucuga ggc 13
<210> 226637
<211> 19
<212> RNA
<213> JC virus
<400> 226637
cuggagaggc ugcugcuac 19
<210> 226638
<211> 21
<212> RNA
<213> JC virus
<400> 226638
cucaauuaca gagguagaau g 21
<210> 226639
<211> 18
<212> RNA
<213> JC virus
<400> 226639
cuccagaaau gggugacc 18
<210> 226640
<211> 22
<212> RNA
<213> JC virus
<400> 226640
cucuacuuga gcauccaugc ca 22
<210> 226641
<211> 16

<212> RNA
<213> JC virus
<400> 226641
cucucuagga aaguca 16
<210> 226642
<211> 17
<212> RNA
<213> JC virus
<400> 226642
cuccugaaac auaugcu 17
<210> 226643
<211> 21
<212> RNA
<213> JC virus
<400> 226643
cuccugaaac auaugcugua a 21
<210> 226644
<211> 23
<212> RNA
<213> JC virus
<400> 226644
cuccugaaac auaugcugua aua 23
<210> 226645
<211> 18
<212> RNA
<213> JC virus
<400> 226645
uccuuagcug caccuuaa 18
<210> 226646
<211> 19
<212> RNA
<213> JC virus
<400> 226646
uccucucuag gaaagucaa 19
<210> 226647
<211> 14
<212> RNA
<213> JC virus
<400> 226647
ucccuugcua cugu 14
<210> 226648
<211> 19
<212> RNA
<213> JC virus
<400> 226648
ucuaaugggc aagcaacuc 19
<210> 226649
<211> 23
<212> RNA
<213> JC virus

<400> 226649
ucuaaugggc aagcaacuca uga 23
<210> 226650
<211> 13
<212> RNA
<213> JC virus
<400> 226650
ucuaaaucca gcc 13
<210> 226651
<211> 17
<212> RNA
<213> JC virus
<400> 226651
ucugcuucag aaucuuc 17
<210> 226652
<211> 23
<212> RNA
<213> JC virus
<400> 226652
ucucaugaau ggcagcugca aag 23
<210> 226653
<211> 23
<212> RNA
<213> JC virus
<400> 226653
ucuggguccc cuggaagcuc cuc 23
<210> 226654
<211> 14
<212> RNA
<213> JC virus
<400> 226654
ucuggagagu ccuc 14
<210> 226655
<211> 18
<212> RNA
<213> JC virus
<400> 226655
uaugcuguaa uaacugga 18
<210> 226656
<211> 15
<212> RNA
<213> JC virus
<400> 226656
uacugcauau uacaa 15
<210> 226657
<211> 17
<212> RNA
<213> JC virus
<400> 226657
uauagauuuu uugcuga 17

<210> 226658
<211> 20
<212> RNA
<213> JC virus
<400> 226658
ucaacguauc ucaucauguc 20
<210> 226659
<211> 20
<212> RNA
<213> JC virus
<400> 226659
ucaaacugua acugguggua 20
<210> 226660
<211> 21
<212> RNA
<213> JC virus
<400> 226660
ucaaaagccu uuauuguaau a 21
<210> 226661
<211> 15
<212> RNA
<213> JC virus
<400> 226661
guccauauuu gucaa 15
<210> 226662
<211> 18
<212> RNA
<213> JC virus
<400> 226662
gucccugga agcuccuc 18
<210> 226663
<211> 15
<212> RNA
<213> JC virus
<400> 226663
guggaaauau acuca 15
<210> 226664
<211> 13
<212> RNA
<213> JC virus
<400> 226664
gugguagugc uau 13
<210> 226665
<211> 22
<212> RNA
<213> JC virus
<400> 226665
guaccucuga ggcuauagcu gc 22
<210> 226666
<211> 19

<212> RNA
<213> JC virus
<400> 226666
gggugccgca cuugcacuu 19
<210> 226667
<211> 21
<212> RNA
<213> JC virus
<400> 226667
guagaaugcu uuuuaacucc a 21
<210> 226668
<211> 15
<212> RNA
<213> JC virus
<400> 226668
guauaaccag cuuua 15
<210> 226669
<211> 16
<212> RNA
<213> JC virus
<400> 226669
guagugcuau ugcuca 16
<210> 226670
<211> 18
<212> RNA
<213> JC virus
<400> 226670
guagcugggu uugcugca 18
<210> 226671
<211> 14
<212> RNA
<213> JC virus
<400> 226671
gucaccuuug caaa 14
<210> 226672
<211> 19
<212> RNA
<213> JC virus
<400> 226672
uaacuggugg uagugcuau 19
<210> 226673
<211> 20
<212> RNA
<213> JC virus
<400> 226673
uaacuggugg uagugcuauu 20
<210> 226674
<211> 15
<212> RNA
<213> JC virus

<400> 226674
uaacaguugc aguua 15
<210> 226675
<211> 16
<212> RNA
<213> JC virus
<400> 226675
uaaaucagua agaagg 16
<210> 226676
<211> 16
<212> RNA
<213> JC virus
<400> 226676
guugacucaa uuacag 16
<210> 226677
<211> 12
<212> RNA
<213> JC virus
<400> 226677
uaaaccagau ua 12
<210> 226678
<211> 16
<212> RNA
<213> JC virus
<400> 226678
uaaagaaaaa gcucaa 16
<210> 226679
<211> 19
<212> RNA
<213> JC virus
<400> 226679
uaaaguauaa ccagcuuua 19
<210> 226680
<211> 22
<212> RNA
<213> JC virus
<400> 226680
uacuccugaa acauaugcug ua 22
<210> 226681
<211> 12
<212> RNA
<213> JC virus
<400> 226681
uaccucugag gc 12
<210> 226682
<211> 16
<212> RNA
<213> JC virus
<400> 226682
uaccucugag gcuaua 16

<210> 226683
<211> 23
<212> RNA
<213> JC virus
<400> 226683
uaccucugag gcuauagcug cua 23
<210> 226684
<211> 16
<212> RNA
<213> JC virus
<400> 226684
uacaaguacc ucugag 16
<210> 226685
<211> 21
<212> RNA
<213> JC virus
<400> 226685
uacaaguacc ucugaggcua u 21
<210> 226686
<211> 21
<212> RNA
<213> JC virus
<400> 226686
uacagcauuu uugucugcaa c 21
<210> 226687
<211> 15
<212> RNA
<213> JC virus
<400> 226687
uacauaggcu gccca 15
<210> 226688
<211> 20
<212> RNA
<213> JC virus
<400> 226688
uaagucaaua ucuauaucag 20
<210> 226689
<211> 18
<212> RNA
<213> JC virus
<400> 226689
uaauaaagua uaaccagc 18
<210> 226690
<211> 21
<212> RNA
<213> JC virus
<400> 226690
aagguagaag acccuaaaga c 21
<210> 226691
<211> 16

<212> RNA
<213> JC virus
<400> 226691
aauagaacug uugcuu 16
<210> 226692
<211> 20
<212> RNA
<213> JC virus
<400> 226692
aauccuggug gaauacauuu 20
<210> 226693
<211> 20
<212> RNA
<213> JC virus
<400> 226693
aagaccuguu uugccaugaa 20
<210> 226694
<211> 22
<212> RNA
<213> JC virus
<400> 226694
aacuccagaa augggugacc ca 22
<210> 226695
<211> 16
<212> RNA
<213> JC virus
<400> 226695
aacucuagga guccuu 16
<210> 226696
<211> 11
<212> RNA
<213> JC virus
<400> 226696
uugaaauugc a 11
<210> 226697
<211> 22
<212> RNA
<213> JC virus
<400> 226697
uugaaauugc aucccuugcu ac 22
<210> 226698
<211> 17
<212> RNA
<213> JC virus
<400> 226698
uugagcaucc augccau 17
<210> 226699
<211> 22
<212> RNA
<213> JC virus

<400> 226699
uugagcaucc augccauaca ua 22
<210> 226700
<211> 12
<212> RNA
<213> JC virus
<400> 226700
uugcuacugu ag 12
<210> 226701
<211> 19
<212> RNA
<213> JC virus
<400> 226701
uuuuauauaa gaaacuuau 19
<210> 226702
<211> 22
<212> RNA
<213> JC virus
<400> 226702
uuuuauauaa gaaacuuaug ga 22
<210> 226703
<211> 18
<212> RNA
<213> JC virus
<400> 226703
uuuuaggugc caaccuau 18
<210> 226704
<211> 13
<212> RNA
<213> JC virus
<400> 226704
aacaguugca guu 13
<210> 226705
<211> 12
<212> RNA
<213> JC virus
<400> 226705
uuucuaaauc ca 12
<210> 226706
<211> 19
<212> RNA
<213> JC virus
<400> 226706
uuucuaaauc cagccuuuc 19
<210> 226707
<211> 21
<212> RNA
<213> JC virus
<400> 226707
uuucugaggc ugcugcugcc a 21

<210> 226708
<211> 23
<212> RNA
<213> JC virus
<400> 226708
uuugggggac cuaguugcua cug 23
<210> 226709
<211> 16
<212> RNA
<213> JC virus
<400> 226709
uuuacaauaa acuuaa 16
<210> 226710
<211> 16
<212> RNA
<213> JC virus
<400> 226710
uuucaacagu ugggcu 16
<210> 226711
<211> 16
<212> RNA
<213> JC virus
<400> 226711
uuguaaacau gccaca 16
<210> 226712
<211> 14
<212> RNA
<213> JC virus
<400> 226712
uuaacaguug cagu 14
<210> 226713
<211> 16
<212> RNA
<213> JC virus
<400> 226713
uuacuuaaca guugca 16
<210> 226714
<211> 20
<212> RNA
<213> JC virus
<400> 226714
uuacaaguac cucugaggcu 20
<210> 226715
<211> 11
<212> RNA
<213> JC virus
<400> 226715
uuauaggggu g 11
<210> 226716
<211> 22

<212> RNA
<213> JC virus
<400> 226716
uuauauaaga aacuuaugga aa 22
<210> 226717
<211> 14
<212> RNA
<213> JC virus
<400> 226717
uguaauaacu ggag 14
<210> 226718
<211> 14
<212> RNA
<213> JC virus
<400> 226718
uguaauaugc agua 14
<210> 226719
<211> 19
<212> RNA
<213> JC virus
<400> 226719
uguaauaugc aguacauuu 19
<210> 226720
<211> 15
<212> RNA
<213> JC virus
<400> 226720
ugguucaaac uguaa 15
<210> 226721
<211> 23
<212> RNA
<213> JC virus
<400> 226721
ugggggaccu aguugcuacu guu 23
<210> 226722
<211> 15
<212> RNA
<213> JC virus
<400> 226722
ugugaaaagu gcagu 15
<210> 226723
<211> 15
<212> RNA
<213> JC virus
<400> 226723
uguguauacc acuaa 15
<210> 226724
<211> 18
<212> RNA
<213> JC virus

<400> 226724
ugugauugug auucagug 18
<210> 226725
<211> 17
<212> RNA
<213> JC virus
<400> 226725
uguggaaaua uacucau 17
<210> 226726
<211> 18
<212> RNA
<213> JC virus
<400> 226726
ugcacucuaa ugggcaag 18
<210> 226727
<211> 21
<212> RNA
<213> JC virus
<400> 226727
ugcagggcac cagcuuucau u 21
<210> 226728
<211> 19
<212> RNA
<213> JC virus
<400> 226728
ugagaccugg gaaaagcau 19
<210> 226729
<211> 15
<212> RNA
<213> JC virus
<400> 226729
ugagcaucca ugcca 15
<210> 226730
<211> 18
<212> RNA
<213> JC virus
<400> 226730
ugagcaucca ugccauac 18
<210> 226731
<211> 13
<212> RNA
<213> JC virus
<400> 226731
ugaaaacaca gga 13
<210> 226732
<211> 18
<212> RNA
<213> JC virus
<400> 226732
ugaggcuaua gcugcuau 18

<210> 226733
<211> 21
<212> RNA
<213> JC virus
<400> 226733
ugcaacuguc cauauuuguc a 21
<210> 226734
<211> 21
<212> RNA
<213> JC virus
<400> 226734
ugcaacuguu aaguaaagcu g 21
<210> 226735
<211> 21
<212> RNA
<213> JC virus
<400> 226735
ugauccaugu ccagagucuu c 21
<210> 226736
<211> 22
<212> RNA
<213> JC virus
<400> 226736
aucauaaagu uucaacaguu gg 22
<210> 226737
<211> 22
<212> RNA
<213> JC virus
<400> 226737
aucugcaugc auuccucagu ca 22
<210> 226738
<211> 14
<212> RNA
<213> JC virus
<400> 226738
auaccacuaa agaa 14
<210> 226739
<211> 21
<212> RNA
<213> JC virus
<400> 226739
agcuccgggg gcuguagcug g 21
<210> 226740
<211> 13
<212> RNA
<213> JC virus
<400> 226740
aggcugugac cuu 13
<210> 226741
<211> 16

<212> RNA
<213> JC virus
<400> 226741
agcugaaauu gcugcu 16
<210> 226742
<211> 18
<212> RNA
<213> JC virus
<400> 226742
aguaccucug aggcuaua 18
<210> 226743
<211> 16
<212> RNA
<213> JC virus
<400> 226743
agguagaaug cuuuuu 16
<210> 226744
<211> 21
<212> RNA
<213> JC virus
<400> 226744
augggugccg cacuugcacu u 21
<210> 226745
<211> 16
<212> RNA
<213> JC virus
<400> 226745
augugaaaag ugcagu 16
<210> 226746
<211> 21
<212> RNA
<213> JC virus
<400> 226746
auuacaagua ccucugaggc u 21
<210> 226747
<211> 17
<212> RNA
<213> JC virus
<400> 226747
caacucuagg aguccuu 17
<210> 226748
<211> 23
<212> RNA
<213> JC virus
<400> 226748
caacucuagg aguccuucug uua 23
<210> 226749
<211> 19
<212> RNA
<213> JC virus

<400> 226749
caacuggccu aaaccagau 19
<210> 226750
<211> 13
<212> RNA
<213> JC virus
<400> 226750
caauccucuc aug 13
<210> 226751
<211> 21
<212> RNA
<213> JC virus
<400> 226751
caaguauaag uugucaccuu u 21
<210> 226752
<211> 15
<212> RNA
<213> JC virus
<400> 226752
caagcaacuc augac 15
<210> 226753
<211> 15
<212> RNA
<213> JC virus
<400> 226753
cacuacccaa ucuaa 15
<210> 226754
<211> 17
<212> RNA
<213> JC virus
<400> 226754
cacagacauc aacagcu 17
<210> 226755
<211> 12
<212> RNA
<213> JC virus
<400> 226755
aagccuuuac ag 12
<210> 226756
<211> 18
<212> RNA
<213> JC virus
<400> 226756
aagccuuuac agauguga 18
<210> 226757
<211> 14
<212> RNA
<213> JC virus
<400> 226757
aagugggaug aaga 14

<210> 226758
<211> 23
<212> RNA
<213> JC virus
<400> 226758
aaguuugaug aaugugcacu cua 23
<210> 226759
<211> 19
<212> RNA
<213> JC virus
<400> 226759
aauugcaucc cuugcuacu 19
<210> 226760
<211> 20
<212> RNA
<213> JC virus
<400> 226760
aauugcaucc cuugcuacug 20
<210> 226761
<211> 22
<212> RNA
<213> JC virus
<400> 226761
aauugcaucc cuugcuacug ua 22
<210> 226762
<211> 23
<212> RNA
<213> JC virus
<400> 226762
aauugcaucc cuugcuacug uag 23
<210> 226763
<211> 15
<212> RNA
<213> JC virus
<400> 226763
aaugagaagu gggau 15
<210> 226764
<211> 20
<212> RNA
<213> JC virus
<400> 226764
aaugggaauc cugguggaau 20
<210> 226765
<211> 13
<212> RNA
<213> JC virus
<400> 226765
aauccucuca uga 13
<210> 226766
<211> 12

<212> RNA
<213> JC virus
<400> 226766
aacauuagcu uu 12
<210> 226767
<211> 15
<212> RNA
<213> JC virus
<400> 226767
aacagcugac aagua 15
<210> 226768
<211> 14
<212> RNA
<213> JC virus
<400> 226768
aaacuguaac uggu 14
<210> 226769
<211> 13
<212> RNA
<213> JC virus
<400> 226769
aaaagcauug uga 13
<210> 226770
<211> 23
<212> RNA
<213> JC virus
<400> 226770
aaaggcuuuu gauuacagca uuu 23
<210> 226771
<211> 19
<212> RNA
<213> JC virus
<400> 226771
aaagccuuua cagauguga 19
<210> 226772
<211> 23
<212> RNA
<213> JC virus
<400> 226772
aaagccuuua cagaugugaa aag 23
<210> 226773
<211> 18
<212> RNA
<213> JC virus
<400> 226773
aaagccuuua uuguaaua 18
<210> 226774
<211> 14
<212> RNA
<213> JC virus

<400> 226774
aaagcauugu gauu 14
<210> 226775
<211> 22
<212> RNA
<213> JC virus
<400> 226775
aaauugcauc ccuugcuacu gu 22
<210> 226776
<211> 19
<212> RNA
<213> JC virus
<400> 226776
aaauugcauc ccuugcuac 19
<210> 226777
<211> 22
<212> RNA
<213> JC virus
<400> 226777
agaccuggga aaagcauugu ga 22
<210> 226778
<211> 20
<212> RNA
<213> JC virus
<400> 226778
agaccuguuu guaaacaugc 20
<210> 226779
<211> 22
<212> RNA
<213> JC virus
<400> 226779
agaccuguuu ugccaugaag aa 22
<210> 226780
<211> 16
<212> RNA
<213> JC virus
<400> 226780
agaauggguc ucccca 16
<210> 226781
<211> 23
<212> RNA
<213> JC virus
<400> 226781
agaaugcuuu uuaacuccag aaa 23
<210> 226782
<211> 18
<212> RNA
<213> JC virus
<400> 226782
agaaauguuu gccaguga 18

<210> 226783
<211> 16
<212> RNA
<213> JC virus
<400> 226783
agaaaugggu gaccca 16
<210> 226784
<211> 18
<212> RNA
<213> JC virus
<400> 226784
agaaguugaa auugcauc 18
<210> 226785
<211> 17
<212> RNA
<213> JC virus
<400> 226785
acugguggua gugcuau 17
<210> 226786
<211> 13
<212> RNA
<213> JC virus
<400> 226786
acugcacaau ccu 13
<210> 226787
<211> 20
<212> RNA
<213> JC virus
<400> 226787
acauaggcug cccaucaacu 20
<210> 226788
<211> 19
<212> RNA
<213> JC virus
<400> 226788
acagauguga aaagugcag 19
<210> 226789
<211> 23
<212> RNA
<213> JC virus
<400> 226789
acagauguga aaagugcagu uuu 23
<210> 226790
<211> 20
<212> RNA
<213> JC virus
<400> 226790
accacuauuu uucuuuugca 20
<210> 226791
<211> 17

<212> RNA
<213> JC virus
<400> 226791
accuuaaaaa cugaggu 17
<210> 226792
<211> 18
<212> RNA
<213> JC virus
<400> 226792
accuauggaa cagaugaa 18
<210> 226793
<211> 19
<212> RNA
<213> JC virus
<400> 226793
accuauggaa cagaugaau 19
<210> 226794
<211> 14
<212> RNA
<213> JC virus
<400> 226794
accuaguugc uacu 14
<210> 226795
<211> 16
<212> RNA
<213> JC virus
<400> 226795
accuaguugc uacugu 16
<210> 226796
<211> 23
<212> RNA
<213> JC virus
<400> 226796
aaaaagguag aagacccuaa aga 23
<210> 226797
<211> 20
<212> RNA
<213> JC virus
<400> 226797
aaaacugagg uuauaggggu 20
<210> 226798
<211> 16
<212> RNA
<213> Machupo virus
<400> 226798
acacccuuca gucuga 16
<210> 226799
<211> 18
<212> RNA
<213> Machupo virus

<400> 226799
acuggguggg gcuguucu 18
<210> 226800
<211> 21
<212> RNA
<213> Machupo virus
<400> 226800
aaaauaaccu gugauguugc u 21
<210> 226801
<211> 20
<212> RNA
<213> Machupo virus
<400> 226801
aaccugugau guugcuuuca 20
<210> 226802
<211> 16
<212> RNA
<213> Machupo virus
<400> 226802
cacaguuggu gcagca 16
<210> 226803
<211> 12
<212> RNA
<213> Machupo virus
<400> 226803
caaugcuuuc ac 12
<210> 226804
<211> 16
<212> RNA
<213> Machupo virus
<400> 226804
caauggugaa aucuuc 16
<210> 226805
<211> 15
<212> RNA
<213> Machupo virus
<400> 226805
auuuugugag cuguu 15
<210> 226806
<211> 21
<212> RNA
<213> Machupo virus
<400> 226806
aggccucuug ggaggcuuau u 21
<210> 226807
<211> 11
<212> RNA
<213> Machupo virus
<400> 226807
ugauggaugu c 11

<210> 226808
<211> 14
<212> RNA
<213> Machupo virus
<400> 226808
ugauuuugug agcu 14
<210> 226809
<211> 23
<212> RNA
<213> Machupo virus
<400> 226809
ugagcuguuu cuuguacaaa uca 23
<210> 226810
<211> 21
<212> RNA
<213> Machupo virus
<400> 226810
ugcugagggu ugguuggaug a 21
<210> 226811
<211> 12
<212> RNA
<213> Machupo virus
<400> 226811
ugugauggau gu 12
<210> 226812
<211> 19
<212> RNA
<213> Machupo virus
<400> 226812
uguucauggu gggggggca 19
<210> 226813
<211> 22
<212> RNA
<213> Machupo virus
<400> 226813
uuggcuccac gggaacugug au 22
<210> 226814
<211> 15
<212> RNA
<213> Machupo virus
<400> 226814
uuggaugaug uuugu 15
<210> 226815
<211> 17
<212> RNA
<213> Machupo virus
<400> 226815
aacucggucc acaagac 17
<210> 226816
<211> 22

<212> RNA
<213> Machupo virus
<400> 226816
ucuagggccc ccaaugcuuu ca 22
<210> 226817
<211> 20
<212> RNA
<213> Machupo virus
<400> 226817
ucggcaaacc aacagcauuu 20
<210> 226818
<211> 14
<212> RNA
<213> Machupo virus
<400> 226818
uccuguugaa acaa 14
<210> 226819
<211> 17
<212> RNA
<213> Machupo virus
<400> 226819
uccugagcau uguuuga 17
<210> 226820
<211> 19
<212> RNA
<213> Machupo virus
<400> 226820
uccacaagac ccccggggg 19
<210> 226821
<211> 18
<212> RNA
<213> Machupo virus
<400> 226821
cuccacggga acugugau 18
<210> 226822
<211> 18
<212> RNA
<213> Machupo virus
<400> 226822
aaaccaacag cauuugca 18
<210> 226823
<211> 12
<212> RNA
<213> Machupo virus
<400> 226823
cuacacauca ca 12
<210> 226824
<211> 14
<212> RNA
<213> Machupo virus

<400> 226824
gccaaagcuu ucaa 14
<210> 226825
<211> 19
<212> RNA
<213> Machupo virus
<400> 226825
aaaucaugaa caaugguga 19
<210> 226826
<211> 22
<212> RNA
<213> Machupo virus
<400> 226826
aaauaaggcc acaguuggug ca 22
<210> 226827
<211> 18
<212> RNA
<213> Machupo virus
<400> 226827
ugauguugcu uucaaaua 18
<210> 226828
<211> 14
<212> RNA
<213> Machupo virus
<400> 226828
ucuuguacaa auca 14
<210> 226829
<211> 16
<212> RNA
<213> Machupo virus
<400> 226829
ucugauauca caagcu 16
<210> 226830
<211> 21
<212> RNA
<213> Machupo virus
<400> 226830
uccacuuggg gcgugcuugc c 21
<210> 226831
<211> 13
<212> RNA
<213> Machupo virus
<400> 226831
gcuuauugca guu 13
<210> 226832
<211> 14
<212> RNA
<213> Machupo virus
<400> 226832
ggcuuauugc aguu 14

<210> 226833
<211> 22
<212> RNA
<213> Machupo virus
<400> 226833
guucagaauu ccugagcauu gu 22
<210> 226834
<211> 22
<212> RNA
<213> Machupo virus
<400> 226834
guucauggug ggggggcacu ug 22
<210> 226835
<211> 15
<212> RNA
<213> Machupo virus
<400> 226835
cuccugaacu cugcu 15
<210> 226836
<211> 11
<212> RNA
<213> Machupo virus
<400> 226836
cgguaguggu u 11
<210> 226837
<211> 23
<212> RNA
<213> Machupo virus
<400> 226837
gagcauuguu ugaugacauc uca 23
<210> 226838
<211> 19
<212> RNA
<213> Machupo virus
<400> 226838
gcaaaccaac agcauuugc 19
<210> 226839
<211> 22
<212> RNA
<213> Machupo virus
<400> 226839
cuugccaggg gucuacacau ca 22
<210> 226840
<211> 13
<212> RNA
<213> Machupo virus
<400> 226840
cuuguacaaa uca 13
<210> 226841
<211> 20

<212> RNA
<213> Machupo virus
<400> 226841
cuuguacaaa ucaugaacaa 20
<210> 226842
<211> 20
<212> RNA
<213> Machupo virus
<400> 226842
accgaguuug gggauguuca 20
<210> 226843
<211> 19
<212> RNA
<213> Machupo virus
<400> 226843
accugugaug uugcuuuca 19
<210> 226844
<211> 21
<212> RNA
<213> Machupo virus
<400> 226844
acaucacacc cuucagucug a 21
<210> 226845
<211> 14
<212> RNA
<213> Machupo virus
<400> 226845
auaaccugug augu 14
<210> 226846
<211> 15
<212> RNA
<213> Machupo virus
<400> 226846
ccagcauaug ugaca 15
<210> 226847
<211> 15
<212> RNA
<213> Machupo virus
<400> 226847
ccauucgcca aagcu 15
<210> 226848
<211> 14
<212> RNA
<213> Machupo virus
<400> 226848
cacaaguagu gguc 14
<210> 226849
<211> 18
<212> RNA
<213> Machupo virus

<400> 226849
uuuccagcau augugaca 18
<210> 226850
<211> 22
<212> RNA
<213> Machupo virus
<400> 226850
uugugagcug uuucuuguac aa 22
<210> 226851
<211> 16
<212> RNA
<213> Machupo virus
<400> 226851
ugugauguug cuuuca 16
<210> 226852
<211> 20
<212> RNA
<213> Machupo virus
<400> 226852
uggcuccacg ggaacuguga 20
<210> 226853
<211> 18
<212> RNA
<213> Machupo virus
<400> 226853
ucuccugaac ucugcuga 18
<210> 226854
<211> 12
<212> RNA
<213> Machupo virus
<400> 226854
uccugagcau ug 12
<210> 226855
<211> 22
<212> RNA
<213> Machupo virus
<400> 226855
uccugagcau uguuugauga ca 22
<210> 226856
<211> 15
<212> RNA
<213> Machupo virus
<400> 226856
acaguuggug cagca 15
<210> 226857
<211> 16
<212> RNA
<213> Machupo virus
<400> 226857
accauagaga cugggu 16

<210> 226858
<211> 13
<212> RNA
<213> Machupo virus
<400> 226858
acuggguggg gcu 13
<210> 226859
<211> 15
<212> RNA
<213> Machupo virus
<400> 226859
auaucacaag cucuu 15
<210> 226860
<211> 16
<212> RNA
<213> Machupo virus
<400> 226860
aggggucuac acauca 16
<210> 226861
<211> 20
<212> RNA
<213> Machupo virus
<400> 226861
aguagugguc guuacaugua 20
<210> 226862
<211> 12
<212> RNA
<213> Machupo virus
<400> 226862
aggcuuauug ca 12
<210> 226863
<211> 15
<212> RNA
<213> Machupo virus
<400> 226863
cagcauuugc aguug 15
<210> 226864
<211> 22
<212> RNA
<213> Machupo virus
<400> 226864
cagcauagaa acaacacucu ca 22
<210> 226865
<211> 22
<212> RNA
<213> Machupo virus
<400> 226865
cagcauaugu gacagaguuc ag 22
<210> 226866
<211> 15

<212> RNA
<213> Machupo virus
<400> 226866
cauagaaaca acacu 15
<210> 226867
<211> 13
<212> RNA
<213> Machupo virus
<400> 226867
cacaguuggu gca 13
<210> 226868
<211> 11
<212> RNA
<213> Machupo virus
<400> 226868
augguggggg g 11
<210> 226869
<211> 20
<212> RNA
<213> Machupo virus
<400> 226869
cggggauccc ccgugggggc 20
<210> 226870
<211> 17
<212> RNA
<213> Machupo virus
<400> 226870
cuuccuguug aaacaaa 17
<210> 226871
<211> 19
<212> RNA
<213> Machupo virus
<400> 226871
cuguuucuug uacaaauca 19
<210> 226872
<211> 17
<212> RNA
<213> Machupo virus
<400> 226872
cucugcgcug ucuugca 17
<210> 226873
<211> 20
<212> RNA
<213> Machupo virus
<400> 226873
cucuugggag gcuuauugca 20
<210> 226874
<211> 15
<212> RNA
<213> Machupo virus

<400> 226874
cugauaucac aagcu 15
<210> 226875
<211> 16
<212> RNA
<213> Machupo virus
<400> 226875
gaauuccuga gcauug 16
<210> 226876
<211> 22
<212> RNA
<213> Machupo virus
<400> 226876
gaccgaguuu ggggauguuc au 22
<210> 226877
<211> 20
<212> RNA
<213> Machupo virus
<400> 226877
gagcucugcg cugucuugca 20
<210> 226878
<211> 13
<212> RNA
<213> Machupo virus
<400> 226878
gcauauguga cag 13
<210> 226879
<211> 17
<212> RNA
<213> Machupo virus
<400> 226879
gcauuguuug augacau 17
<210> 226880
<211> 12
<212> RNA
<213> Machupo virus
<400> 226880
gcauuugcag uu 12
<210> 226881
<211> 19
<212> RNA
<213> Machupo virus
<400> 226881
ucaauugauu uugugagcu 19
<210> 226882
<211> 23
<212> RNA
<213> Machupo virus
<400> 226882
gcuugccagg ggucuacaca uca 23

<210> 226883
<211> 12
<212> RNA
<213> Machupo virus
<400> 226883
gccccccggg gg 12
<210> 226884
<211> 18
<212> RNA
<213> Machupo virus
<400> 226884
gcccaagacc cccgggga 18
<210> 226885
<211> 22
<212> RNA
<213> Machupo virus
<400> 226885
ggugcagcau agaaacaaca cu 22
<210> 226886
<211> 19
<212> RNA
<213> Machupo virus
<400> 226886
ggucuacaca ucacacccu 19
<210> 226887
<211> 13
<212> RNA
<213> Machupo virus
<400> 226887
gaccccuggg ugu 13
<210> 226888
<211> 12
<212> RNA
<213> Machupo virus
<400> 226888
gacagaguuc ag 12
<210> 226889
<211> 12
<212> RNA
<213> Machupo virus
<400> 226889
gaucccgggg gg 12
<210> 226890
<211> 14
<212> RNA
<213> Machupo virus
<400> 226890
gauguugcuu ucaa 14
<210> 226891
<211> 23

<212> RNA
<213> Machupo virus
<400> 226891
gcaaaccaac agcauuugca guu 23
<210> 226892
<211> 17
<212> RNA
<213> Machupo virus
<400> 226892
gaggcuuauu gcaguug 17
<210> 226893
<211> 15
<212> RNA
<213> Machupo virus
<400> 226893
cauaugugac agagu 15
<210> 226894
<211> 15
<212> RNA
<213> Machupo virus
<400> 226894
caugaacaau gguga 15
<210> 226895
<211> 18
<212> RNA
<213> Machupo virus
<400> 226895
cauucgccaa agcuuuca 18
<210> 226896
<211> 22
<212> RNA
<213> Machupo virus
<400> 226896
cauucgccaa agcuuucaau ug 22
<210> 226897
<211> 15
<212> RNA
<213> Machupo virus
<400> 226897
ccaacagcau uugca 15
<210> 226898
<211> 12
<212> RNA
<213> Machupo virus
<400> 226898
cugauaucac aa 12
<210> 226899
<211> 23
<212> RNA
<213> Machupo virus

<400> 226899
ucugcugagg guugguugga uga 23
<210> 226900
<211> 17
<212> RNA
<213> Machupo virus
<400> 226900
ucuacacauc acacccu 17
<210> 226901
<211> 22
<212> RNA
<213> Machupo virus
<400> 226901
ugaacaaugg ugaaaucuuc cu 22
<210> 226902
<211> 21
<212> RNA
<213> Machupo virus
<400> 226902
ucuuguacaa aucaugaaca a 21
<210> 226903
<211> 17
<212> RNA
<213> Machupo virus
<400> 226903
uucuccugaa cucugcu 17
<210> 226904
<211> 17
<212> RNA
<213> Machupo virus
<400> 226904
uucgccaaag cuuucaa 17
<210> 226905
<211> 12
<212> RNA
<213> Machupo virus
<400> 226905
aucaugaaca au 12
<210> 226906
<211> 18
<212> RNA
<213> Machupo virus
<400> 226906
cagcauuugc aguuguag 18
<210> 226907
<211> 13
<212> RNA
<213> Machupo virus
<400> 226907
auugugggga gcu 13

<210> 226908
<211> 19
<212> RNA
<213> Machupo virus
<400> 226908
agaauuccug agcauuguu 19
<210> 226909
<211> 19
<212> RNA
<213> Machupo virus
<400> 226909
acaaugguga aaucuuccu 19
<210> 226910
<211> 22
<212> RNA
<213> Machupo virus
<400> 226910
aauucgaucc auucgccaaa gc 22
<210> 226911
<211> 17
<212> RNA
<213> Marburg virus
<400> 226911
aauuguuauc auaguca 17
<210> 226912
<211> 16
<212> RNA
<213> Marburg virus
<400> 226912
aauuuaaugu gaauca 16
<210> 226913
<211> 21
<212> RNA
<213> Marburg virus
<400> 226913
aauguuggag gcacaguaca u 21
<210> 226914
<211> 19
<212> RNA
<213> Marburg virus
<400> 226914
aaucugauug ugagauuau 19
<210> 226915
<211> 13
<212> RNA
<213> Marburg virus
<400> 226915
acaauucuac uaa 13
<210> 226916
<211> 19

<212> RNA
<213> Marburg virus
<400> 226916
acaaaagggg ucuaccuaa 19
<210> 226917
<211> 21
<212> RNA
<213> Marburg virus
<400> 226917
acaaaagggg ucuaccuaac a 21
<210> 226918
<211> 18
<212> RNA
<213> Marburg virus
<400> 226918
acaacauaga aaacauau 18
<210> 226919
<211> 23
<212> RNA
<213> Marburg virus
<400> 226919
aacaggcugu uccuauaauc uga 23
<210> 226920
<211> 16
<212> RNA
<213> Marburg virus
<400> 226920
aacauagaaa acauau 16
<210> 226921
<211> 16
<212> RNA
<213> Marburg virus
<400> 226921
aacauaagcu aucaaa 16
<210> 226922
<211> 13
<212> RNA
<213> Marburg virus
<400> 226922
aaccguacac aag 13
<210> 226923
<211> 19
<212> RNA
<213> Marburg virus
<400> 226923
aacuuuuguu gcaauucaa 19
<210> 226924
<211> 17
<212> RNA
<213> Marburg virus

<400> 226924
aagacacuaa acauuuc 17
<210> 226925
<211> 21
<212> RNA
<213> Marburg virus
<400> 226925
aagagaacuu cauuuaauuc a 21
<210> 226926
<211> 23
<212> RNA
<213> Marburg virus
<400> 226926
aacacaauuc uacuaacuuc aau 23
<210> 226927
<211> 19
<212> RNA
<213> Marburg virus
<400> 226927
aaaguugaca aucaaauca 19
<210> 226928
<211> 18
<212> RNA
<213> Marburg virus
<400> 226928
agaacuucau uuaauuca 18
<210> 226929
<211> 21
<212> RNA
<213> Marburg virus
<400> 226929
acgugccguu caaagagucu u 21
<210> 226930
<211> 18
<212> RNA
<213> Marburg virus
<400> 226930
agacacuaaa cauuucaa 18
<210> 226931
<211> 19
<212> RNA
<213> Marburg virus
<400> 226931
agaucacagu aaucaaauu 19
<210> 226932
<211> 16
<212> RNA
<213> Marburg virus
<400> 226932
acaugacuug auucag 16

<210> 226933
<211> 16
<212> RNA
<213> Marburg virus
<400> 226933
acauugcugc uuuaaa 16
<210> 226934
<211> 15
<212> RNA
<213> Marburg virus
<400> 226934
acacaauucu acuaa 15
<210> 226935
<211> 16
<212> RNA
<213> Marburg virus
<400> 226935
accuccauac auuugc 16
<210> 226936
<211> 20
<212> RNA
<213> Marburg virus
<400> 226936
acgaaccucc auacauuugc 20
<210> 226937
<211> 14
<212> RNA
<213> Marburg virus
<400> 226937
acgaaaauaa ucua 14
<210> 226938
<211> 15
<212> RNA
<213> Marburg virus
<400> 226938
accucuuaag cuuuu 15
<210> 226939
<211> 18
<212> RNA
<213> Marburg virus
<400> 226939
auugugcccu ucauugcu 18
<210> 226940
<211> 23
<212> RNA
<213> Marburg virus
<400> 226940
auucuugcuu aguuuuacuu uga 23
<210> 226941
<211> 19

<212> RNA
<213> Marburg virus
<400> 226941
auuucaaugu uacagcuau 19
<210> 226942
<211> 16
<212> RNA
<213> Marburg virus
<400> 226942
auucagugcu acaaau 16
<210> 226943
<211> 22
<212> RNA
<213> Marburg virus
<400> 226943
augcuuuaac cuuacauugc ug 22
<210> 226944
<211> 15
<212> RNA
<213> Marburg virus
<400> 226944
auuauccugu auaac 15
<210> 226945
<211> 18
<212> RNA
<213> Marburg virus
<400> 226945
caaagagaac uucauuua 18
<210> 226946
<211> 23
<212> RNA
<213> Marburg virus
<400> 226946
caacauaagc uaucaaauaa caa 23
<210> 226947
<211> 14
<212> RNA
<213> Marburg virus
<400> 226947
caauugcuac ugag 14
<210> 226948
<211> 13
<212> RNA
<213> Marburg virus
<400> 226948
caauucauug uaa 13
<210> 226949
<211> 15
<212> RNA
<213> Marburg virus

<400> 226949
auauucuuaa gcuau 15
<210> 226950
<211> 14
<212> RNA
<213> Marburg virus
<400> 226950
aucacaguaa ucaa 14
<210> 226951
<211> 19
<212> RNA
<213> Marburg virus
<400> 226951
auccuuuguu gauacccuu 19
<210> 226952
<211> 17
<212> RNA
<213> Marburg virus
<400> 226952
aucauugugc ccuucau 17
<210> 226953
<211> 13
<212> RNA
<213> Marburg virus
<400> 226953
auauuacuaa caa 13
<210> 226954
<211> 16
<212> RNA
<213> Marburg virus
<400> 226954
auaguuaaga cuggcc 16
<210> 226955
<211> 16
<212> RNA
<213> Marburg virus
<400> 226955
auaguuuaac cacaua 16
<210> 226956
<211> 19
<212> RNA
<213> Marburg virus
<400> 226956
auaaucacca auucauugu 19
<210> 226957
<211> 20
<212> RNA
<213> Marburg virus
<400> 226957
augaugcagc ucuguuucac 20

<210> 226958
<211> 14
<212> RNA
<213> Marburg virus
<400> 226958
augcucucca guca 14
<210> 226959
<211> 14
<212> RNA
<213> Marburg virus
<400> 226959
agugcuacaa auuc 14
<210> 226960
<211> 19
<212> RNA
<213> Marburg virus
<400> 226960
aguucuuuaa auuugacca 19
<210> 226961
<211> 12
<212> RNA
<213> Marburg virus
<400> 226961
agcauauuuc au 12
<210> 226962
<211> 17
<212> RNA
<213> Marburg virus
<400> 226962
agcuugcuuu acacaag 17
<210> 226963
<211> 18
<212> RNA
<213> Marburg virus
<400> 226963
agcuugcuuu acacaaga 18
<210> 226964
<211> 19
<212> RNA
<213> Marburg virus
<400> 226964
aaaaaccaau gauggauau 19
<210> 226965
<211> 22
<212> RNA
<213> Marburg virus
<400> 226965
aaaacgugac uagaccaucu ua 22
<210> 226966
<211> 14

<212> RNA
<213> Marburg virus
<400> 226966
aaacaugacu ugau 14
<210> 226967
<211> 15
<212> RNA
<213> Marburg virus
<400> 226967
uucuaaucua cugaa 15
<210> 226968
<211> 21
<212> RNA
<213> Marburg virus
<400> 226968
uucucauugu uaacaguugc a 21
<210> 226969
<211> 17
<212> RNA
<213> Marburg virus
<400> 226969
uucuuauuuu ucaacua 17
<210> 226970
<211> 17
<212> RNA
<213> Marburg virus
<400> 226970
uucaguuuuu aguuuca 17
<210> 226971
<211> 15
<212> RNA
<213> Marburg virus
<400> 226971
uuccaaaaua uaucu 15
<210> 226972
<211> 23
<212> RNA
<213> Marburg virus
<400> 226972
uuaauaaaca ugacuugauu cag 23
<210> 226973
<211> 14
<212> RNA
<213> Marburg virus
<400> 226973
uuaaauggug auag 14
<210> 226974
<211> 14
<212> RNA
<213> Marburg virus

<400> 226974
uuaugacaua ccau 14
<210> 226975
<211> 18
<212> RNA
<213> Marburg virus
<400> 226975
uuauauuuac ugguauaa 18
<210> 226976
<211> 12
<212> RNA
<213> Marburg virus
<400> 226976
uucaaguuua cu 12
<210> 226977
<211> 18
<212> RNA
<213> Marburg virus
<400> 226977
uucaaguuua cugaagac 18
<210> 226978
<211> 12
<212> RNA
<213> Marburg virus
<400> 226978
uuaccuacuu au 12
<210> 226979
<211> 22
<212> RNA
<213> Marburg virus
<400> 226979
ugcagcucug uuucaccuuu cu 22
<210> 226980
<211> 18
<212> RNA
<213> Marburg virus
<400> 226980
ugguuugaua uucaauug 18
<210> 226981
<211> 15
<212> RNA
<213> Marburg virus
<400> 226981
uggauauuaa auauc 15
<210> 226982
<211> 23
<212> RNA
<213> Marburg virus
<400> 226982
uugucauaua acaggcuguu ccu 23

<210> 226983
<211> 17
<212> RNA
<213> Marburg virus
<400> 226983
uuucauaugc ugccaua 17
<210> 226984
<211> 15
<212> RNA
<213> Marburg virus
<400> 226984
uuucuguuga uuuca 15
<210> 226985
<211> 19
<212> RNA
<213> Marburg virus
<400> 226985
uuugaaaguu gacaaucaa 19
<210> 226986
<211> 12
<212> RNA
<213> Marburg virus
<400> 226986
uuucuuguug ca 12
<210> 226987
<211> 14
<212> RNA
<213> Marburg virus
<400> 226987
uuuguugcaa uuca 14
<210> 226988
<211> 22
<212> RNA
<213> Marburg virus
<400> 226988
aaccuuacau ugcugcuuua aa 22
<210> 226989
<211> 17
<212> RNA
<213> Marburg virus
<400> 226989
aacuaaacuu gcauauc 17
<210> 226990
<211> 14
<212> RNA
<213> Marburg virus
<400> 226990
aaccguacac aagu 14
<210> 226991
<211> 18

<212> RNA
<213> Marburg virus
<400> 226991
aacauuucaa aagcauau 18
<210> 226992
<211> 18
<212> RNA
<213> Marburg virus
<400> 226992
aauucuacua acuucaau 18
<210> 226993
<211> 22
<212> RNA
<213> Marburg virus
<400> 226993
aaugcuuuaa ccuuacauug cu 22
<210> 226994
<211> 23
<212> RNA
<213> Marburg virus
<400> 226994
aaugcuuuaa ccuuacauug cug 23
<210> 226995
<211> 15
<212> RNA
<213> Marburg virus
<400> 226995
aaugcucucc aguca 15
<210> 226996
<211> 19
<212> RNA
<213> Marburg virus
<400> 226996
aaguucucac aagauuagu 19
<210> 226997
<211> 12
<212> RNA
<213> Marburg virus
<400> 226997
aaucacuuuc ag 12
<210> 226998
<211> 21
<212> RNA
<213> Marburg virus
<400> 226998
aauauaccua cccugauuua u 21
<210> 226999
<211> 13
<212> RNA
<213> Marburg virus

<400> 226999
aaggauguuc uua 13
<210> 227000
<211> 12
<212> RNA
<213> Marburg virus
<400> 227000
ugaagaacau ua 12
<210> 227001
<211> 16
<212> RNA
<213> Marburg virus
<400> 227001
ugaaaguuga caauca 16
<210> 227002
<211> 17
<212> RNA
<213> Marburg virus
<400> 227002
ugacauacca uauauca 17
<210> 227003
<211> 13
<212> RNA
<213> Marburg virus
<400> 227003
ugaaguaacu uuu 13
<210> 227004
<211> 17
<212> RNA
<213> Marburg virus
<400> 227004
ucuacuaacu ucaauaa 17
<210> 227005
<211> 13
<212> RNA
<213> Marburg virus
<400> 227005
ucuguuucac cuu 13
<210> 227006
<211> 19
<212> RNA
<213> Marburg virus
<400> 227006
ucuuaaacuu gaugaugca 19
<210> 227007
<211> 19
<212> RNA
<213> Marburg virus
<400> 227007
ucucaaaccg uacacaagu 19

<210> 227008
<211> 18
<212> RNA
<213> Marburg virus
<400> 227008
ucauaauugg uauugaua 18
<210> 227009
<211> 16
<212> RNA
<213> Marburg virus
<400> 227009
ucaucagauc uauaau 16
<210> 227010
<211> 11
<212> RNA
<213> Marburg virus
<400> 227010
ucauugcuaa g 11
<210> 227011
<211> 17
<212> RNA
<213> Marburg virus
<400> 227011
uauugcgaga cuugaac 17
<210> 227012
<211> 15
<212> RNA
<213> Marburg virus
<400> 227012
ucaaguuuac ugaag 15
<210> 227013
<211> 15
<212> RNA
<213> Marburg virus
<400> 227013
ucaccuuucu guuga 15
<210> 227014
<211> 21
<212> RNA
<213> Marburg virus
<400> 227014
uaguugaauu gaguuaugac a 21
<210> 227015
<211> 13
<212> RNA
<213> Marburg virus
<400> 227015
uaguuuaacc aca 13
<210> 227016
<211> 17

<212> RNA
<213> Marburg virus
<400> 227016
uagaaaacau auuuauc 17
<210> 227017
<211> 23
<212> RNA
<213> Marburg virus
<400> 227017
uagacagcuu gcuuuacaca aga 23
<210> 227018
<211> 14
<212> RNA
<213> Marburg virus
<400> 227018
uagaggaacu aaua 14
<210> 227019
<211> 17
<212> RNA
<213> Marburg virus
<400> 227019
uacaaagaca cuaaaca 17
<210> 227020
<211> 15
<212> RNA
<213> Marburg virus
<400> 227020
uacuaacuuc aauaa 15
<210> 227021
<211> 19
<212> RNA
<213> Marburg virus
<400> 227021
uaccaggggu uucauaugc 19
<210> 227022
<211> 16
<212> RNA
<213> Marburg virus
<400> 227022
uaaauuugac caaagu 16
<210> 227023
<211> 14
<212> RNA
<213> Marburg virus
<400> 227023
uaaaauauuc uuaa 14
<210> 227024
<211> 18
<212> RNA
<213> Marburg virus

<400> 227024
uaaacaugac uugauuca 18
<210> 227025
<211> 20
<212> RNA
<213> Marburg virus
<400> 227025
gugugauuuu caccuugaaa 20
<210> 227026
<211> 13
<212> RNA
<213> Marburg virus
<400> 227026
guuaccuacu uau 13
<210> 227027
<211> 22
<212> RNA
<213> Marburg virus
<400> 227027
guuaccuacu uaucuacuuu ga 22
<210> 227028
<211> 20
<212> RNA
<213> Marburg virus
<400> 227028
gucucaaacc guacacaagu 20
<210> 227029
<211> 19
<212> RNA
<213> Marburg virus
<400> 227029
gucgauauaa uacauacua 19
<210> 227030
<211> 14
<212> RNA
<213> Marburg virus
<400> 227030
cuuaucuacu uuga 14
<210> 227031
<211> 20
<212> RNA
<213> Marburg virus
<400> 227031
cuuauaucgu cucaaaccgu 20
<210> 227032
<211> 19
<212> RNA
<213> Marburg virus
<400> 227032
cuuauugcga gacuugaac 19

<210> 227033
<211> 16
<212> RNA
<213> Marburg virus
<400> 227033
cuugagagac aacuuu 16
<210> 227034
<211> 17
<212> RNA
<213> Marburg virus
<400> 227034
cuaauuaaca acuugua 17
<210> 227035
<211> 18
<212> RNA
<213> Marburg virus
<400> 227035
cuaucuuaaa cuugauga 18
<210> 227036
<211> 17
<212> RNA
<213> Marburg virus
<400> 227036
cuaaugaaga acauuaa 17
<210> 227037
<211> 11
<212> RNA
<213> Marburg virus
<400> 227037
cuaacauaua u 11
<210> 227038
<211> 17
<212> RNA
<213> Marburg virus
<400> 227038
ccauacauuu gccgcaa 17
<210> 227039
<211> 14
<212> RNA
<213> Marburg virus
<400> 227039
cauugcugcu uuaa 14
<210> 227040
<211> 20
<212> RNA
<213> Marburg virus
<400> 227040
cauugugccc uucauugcua 20
<210> 227041
<211> 21

<212> RNA
<213> Marburg virus
<400> 227041
cgauaauaau caccaauuca u 21
<210> 227042
<211> 18
<212> RNA
<213> Marburg virus
<400> 227042
aaauaguugu cauauaac 18
<210> 227043
<211> 15
<212> RNA
<213> Marburg virus
<400> 227043
aaauaguggu aucau 15
<210> 227044
<211> 16
<212> RNA
<213> Marburg virus
<400> 227044
gauuuucacc uugaaa 16
<210> 227045
<211> 15
<212> RNA
<213> Marburg virus
<400> 227045
gauuuauauu uacug 15
<210> 227046
<211> 20
<212> RNA
<213> Marburg virus
<400> 227046
gauuucaaua augcuuuaac 20
<210> 227047
<211> 21
<212> RNA
<213> Marburg virus
<400> 227047
gauuucaaug uuacagcuau a 21
<210> 227048
<211> 14
<212> RNA
<213> Marburg virus
<400> 227048
gauuaaaaua uucu 14
<210> 227049
<211> 23
<212> RNA
<213> Marburg virus

<400> 227049
gauuaaaaua uucuuaagcu auc 23
<210> 227050
<211> 19
<212> RNA
<213> Marburg virus
<400> 227050
gauaauaauc accaauuca 19
<210> 227051
<211> 20
<212> RNA
<213> Marburg virus
<400> 227051
gauggauauu aaauauccau 20
<210> 227052
<211> 20
<212> RNA
<213> Marburg virus
<400> 227052
gacaaucaaa ucacuuucag 20
<210> 227053
<211> 15
<212> RNA
<213> Marburg virus
<400> 227053
gacaauugcu acuga 15
<210> 227054
<211> 22
<212> RNA
<213> Marburg virus
<400> 227054
aaacgugacu agaccaucuu aa 22
<210> 227055
<211> 15
<212> RNA
<213> Marburg virus
<400> 227055
gaacguucgg ucaca 15
<210> 227056
<211> 22
<212> RNA
<213> Marburg virus
<400> 227056
ggucaucaga ucuauaaugg gu 22
<210> 227057
<211> 16
<212> RNA
<213> Marburg virus
<400> 227057
ggugcacuau ccuacu 16

<210> 227058
<211> 18
<212> RNA
<213> Marburg virus
<400> 227058
ggguuuacua gauuauau 18
<210> 227059
<211> 19
<212> RNA
<213> Marburg virus
<400> 227059
gguuaccuac uuaucuacu 19
<210> 227060
<211> 14
<212> RNA
<213> Marburg virus
<400> 227060
ggauccuauu acuu 14
<210> 227061
<211> 18
<212> RNA
<213> Marburg virus
<400> 227061
ggaucaagca uauuucau 18
<210> 227062
<211> 18
<212> RNA
<213> Marburg virus
<400> 227062
guccucagau cacaguaa 18
<210> 227063
<211> 22
<212> RNA
<213> Marburg virus
<400> 227063
gcugauaauu uaaugugaau ca 22
<210> 227064
<211> 22
<212> RNA
<213> Marburg virus
<400> 227064
ggaaaaucau gaagaacauu aa 22
<210> 227065
<211> 22
<212> RNA
<213> Marburg virus
<400> 227065
ggagugaucu uuccgaguug au 22
<210> 227066
<211> 13

<212> RNA
<213> Marburg virus
<400> 227066
ggccuaaaug ggu 13
<210> 227067
<211> 14
<212> RNA
<213> Marburg virus
<400> 227067
ucaauaaugc uuua 14
<210> 227068
<211> 22
<212> RNA
<213> Marburg virus
<400> 227068
ucaaauuuau uugaauauuc aa 22
<210> 227069
<211> 14
<212> RNA
<213> Marburg virus
<400> 227069
uaguuuaacc acau 14
<210> 227070
<211> 22
<212> RNA
<213> Marburg virus
<400> 227070
uaguuuuacu uugauuuacu aa 22
<210> 227071
<211> 15
<212> RNA
<213> Marburg virus
<400> 227071
uaguuucaac ucuua 15
<210> 227072
<211> 22
<212> RNA
<213> Marburg virus
<400> 227072
uauuaaauag uugucauaua ac 22
<210> 227073
<211> 18
<212> RNA
<213> Marburg virus
<400> 227073
uaugacauac cauauauc 18
<210> 227074
<211> 19
<212> RNA
<213> Marburg virus

<400> 227074
uaucuuccaa aauauaucu 19
<210> 227075
<211> 20
<212> RNA
<213> Marburg virus
<400> 227075
uauauuuuau aaaccaagca 20
<210> 227076
<211> 13
<212> RNA
<213> Marburg virus
<400> 227076
uauaaugggu uua 13
<210> 227077
<211> 21
<212> RNA
<213> Marburg virus
<400> 227077
uauaaucuga uugugagauu a 21
<210> 227078
<211> 22
<212> RNA
<213> Marburg virus
<400> 227078
uaaugauaca acuacgaacc uc 22
<210> 227079
<211> 23
<212> RNA
<213> Marburg virus
<400> 227079
uacccuugag agacaacuuu uga 23
<210> 227080
<211> 17
<212> RNA
<213> Marburg virus
<400> 227080
uaagaaucaa cuaacaa 17
<210> 227081
<211> 14
<212> RNA
<213> Marburg virus
<400> 227081
gcauggauau ucau 14
<210> 227082
<211> 22
<212> RNA
<213> Marburg virus
<400> 227082
gcagaauacc agggguuuca ua 22

<210> 227083
<211> 21
<212> RNA
<213> Marburg virus
<400> 227083
gaugauauuc cuucugaaau a 21
<210> 227084
<211> 18
<212> RNA
<213> Marburg virus
<400> 227084
gauuaagaaa aaccaaug 18
<210> 227085
<211> 14
<212> RNA
<213> Marburg virus
<400> 227085
gauauaauac auac 14
<210> 227086
<211> 18
<212> RNA
<213> Marburg virus
<400> 227086
gauauucaau uguuauca 18
<210> 227087
<211> 13
<212> RNA
<213> Marburg virus
<400> 227087
gauauuaaau auc 13
<210> 227088
<211> 19
<212> RNA
<213> Marburg virus
<400> 227088
gauagauuaa uccuugaag 19
<210> 227089
<211> 20
<212> RNA
<213> Marburg virus
<400> 227089
gacuacgacg auaauaauca 20
<210> 227090
<211> 20
<212> RNA
<213> Marburg virus
<400> 227090
gaauacgucg auauaauaca 20
<210> 227091
<211> 23

<212> RNA
<213> Marburg virus
<400> 227091
gaaaucaacu ugggagauuu uua 23
<210> 227092
<211> 22
<212> RNA
<213> Marburg virus
<400> 227092
cuuaguuuua cuuugauuua cu 22
<210> 227093
<211> 22
<212> RNA
<213> Marburg virus
<400> 227093
cuuaagcuau cuuaaacuug au 22
<210> 227094
<211> 16
<212> RNA
<213> Marburg virus
<400> 227094
cuucucaaau ggugca 16
<210> 227095
<211> 22
<212> RNA
<213> Marburg virus
<400> 227095
cuuauugcga gacuugaaca ca 22
<210> 227096
<211> 16
<212> RNA
<213> Marburg virus
<400> 227096
cuucaagcca ucugau 16
<210> 227097
<211> 14
<212> RNA
<213> Marburg virus
<400> 227097
cuucauuuaa uuca 14
<210> 227098
<211> 21
<212> RNA
<213> Marburg virus
<400> 227098
cgggcauacu auggugaugc g 21
<210> 227099
<211> 15
<212> RNA
<213> Marburg virus

<400> 227099
cuaauauuac uaaca 15
<210> 227100
<211> 16
<212> RNA
<213> Marburg virus
<400> 227100
cuaauauuac uaacaa 16
<210> 227101
<211> 17
<212> RNA
<213> Marburg virus
<400> 227101
cucaacugau gaugaua 17
<210> 227102
<211> 15
<212> RNA
<213> Marburg virus
<400> 227102
cuaauuaaca acuug 15
<210> 227103
<211> 22
<212> RNA
<213> Marburg virus
<400> 227103
cuacccugau uuauauuuac ug 22
<210> 227104
<211> 13
<212> RNA
<213> Marburg virus
<400> 227104
auggugcacu auc 13
<210> 227105
<211> 22
<212> RNA
<213> Marburg virus
<400> 227105
augugcguag agguuaauuu aa 22
<210> 227106
<211> 23
<212> RNA
<213> Marburg virus
<400> 227106
auguuauuga uugagcuucu caa 23
<210> 227107
<211> 14
<212> RNA
<213> Marburg virus
<400> 227107
auguuaguua cuca 14

<210> 227108
<211> 15
<212> RNA
<213> Marburg virus
<400> 227108
auguuacagc uauau 15
<210> 227109
<211> 17
<212> RNA
<213> Marburg virus
<400> 227109
auugcuacug agcccuu 17
<210> 227110
<211> 23
<212> RNA
<213> Marburg virus
<400> 227110
auuguuugaa aguugacaau caa 23
<210> 227111
<211> 18
<212> RNA
<213> Marburg virus
<400> 227111
auuuacuggu auaaaaua 18
<210> 227112
<211> 14
<212> RNA
<213> Marburg virus
<400> 227112
auuugaauau ucaa 14
<210> 227113
<211> 13
<212> RNA
<213> Marburg virus
<400> 227113
caaaucacuu uca 13
<210> 227114
<211> 14
<212> RNA
<213> Marburg virus
<400> 227114
caaaucacuu ucag 14
<210> 227115
<211> 16
<212> RNA
<213> Marburg virus
<400> 227115
caauguuagu uacuca 16
<210> 227116
<211> 13

<212> RNA
<213> Marburg virus
<400> 227116
cacaauucua cua 13
<210> 227117
<211> 21
<212> RNA
<213> Marburg virus
<400> 227117
caauacugua aucaacacug c 21
<210> 227118
<211> 13
<212> RNA
<213> Marburg virus
<400> 227118
caagauaauc uua 13
<210> 227119
<211> 20
<212> RNA
<213> Marburg virus
<400> 227119
caagauaauc uuauaucguc 20
<210> 227120
<211> 13
<212> RNA
<213> Marburg virus
<400> 227120
caagcgaugu gug 13
<210> 227121
<211> 20
<212> RNA
<213> Marburg virus
<400> 227121
caccuuucug uugauuucaa 20
<210> 227122
<211> 13
<212> RNA
<213> Marburg virus
<400> 227122
cagagagugu gcu 13
<210> 227123
<211> 16
<212> RNA
<213> Marburg virus
<400> 227123
cauaagcuau caaaua 16
<210> 227124
<211> 12
<212> RNA
<213> Marburg virus

<400> 227124
caugacuuga uu 12
<210> 227125
<211> 20
<212> RNA
<213> Marburg virus
<400> 227125
ccuuuucuau uugaugcauu 20
<210> 227126
<211> 14
<212> RNA
<213> Marburg virus
<400> 227126
ccucuuaagc uuuu 14
<210> 227127
<211> 17
<212> RNA
<213> Marburg virus
<400> 227127
ccucuaagga aaaucau 17
<210> 227128
<211> 18
<212> RNA
<213> Marburg virus
<400> 227128
ccugauuuau auuuacug 18
<210> 227129
<211> 18
<212> RNA
<213> Marburg virus
<400> 227129
cccuugagag acaacuuu 18
<210> 227130
<211> 15
<212> RNA
<213> Marburg virus
<400> 227130
ccauauuuac uaaau 15
<210> 227131
<211> 15
<212> RNA
<213> Marburg virus
<400> 227131
aggcuguucc uauaa 15
<210> 227132
<211> 12
<212> RNA
<213> Marburg virus
<400> 227132
agcuaucaaa ua 12

<210> 227133
<211> 22
<212> RNA
<213> Marburg virus
<400> 227133
aguauauuuu auaaaccaag ca 22
<210> 227134
<211> 19
<212> RNA
<213> Marburg virus
<400> 227134
aguaagaaaa acuaaugaa 19
<210> 227135
<211> 21
<212> RNA
<213> Marburg virus
<400> 227135
aguaaucaaa uuuauuugaa u 21
<210> 227136
<211> 21
<212> RNA
<213> Marburg virus
<400> 227136
aguugcaggg ggagugaucu u 21
<210> 227137
<211> 14
<212> RNA
<213> Marburg virus
<400> 227137
agugaucagu auau 14
<210> 227138
<211> 15
<212> RNA
<213> Marburg virus
<400> 227138
agugaucagu auauu 15
<210> 227139
<211> 20
<212> RNA
<213> Marburg virus
<400> 227139
agugaucuuu ccgaguugau 20
<210> 227140
<211> 21
<212> RNA
<213> Marburg virus
<400> 227140
auauuuaucc uuguguaauu c 21
<210> 227141
<211> 23

<212> RNA
<213> Marburg virus
<400> 227141
aucaaauuua uuugaauauu caa 23
<210> 227142
<211> 13
<212> RNA
<213> Marburg virus
<400> 227142
auagaggaac uaa 13
<210> 227143
<211> 17
<212> RNA
<213> Marburg virus
<400> 227143
auaacaaaga auauacc 17
<210> 227144
<211> 18
<212> RNA
<213> Marburg virus
<400> 227144
aucugauugu gagauuau 18
<210> 227145
<211> 15
<212> RNA
<213> Marburg virus
<400> 227145
aucuacuuug auccg 15
<210> 227146
<211> 17
<212> RNA
<213> Marburg virus
<400> 227146
auccuugaag uaacuuu 17
<210> 227147
<211> 21
<212> RNA
<213> Marburg virus
<400> 227147
aucgucucaa accguacaca a 21
<210> 227148
<211> 22
<212> RNA
<213> Marburg virus
<400> 227148
acugguauaa aauaguggua uc 22
<210> 227149
<211> 16
<212> RNA
<213> Marburg virus

<400> 227149
acuuaucuac uuugau 16
<210> 227150
<211> 21
<212> RNA
<213> Marburg virus
<400> 227150
acucuuauug cgagacuuga a 21
<210> 227151
<211> 13
<212> RNA
<213> Marburg virus
<400> 227151
acucaacuga uga 13
<210> 227152
<211> 22
<212> RNA
<213> Marburg virus
<400> 227152
agaaucaacu aacaacauag aa 22
<210> 227153
<211> 15
<212> RNA
<213> Marburg virus
<400> 227153
agaagcaugg ccuaa 15
<210> 227154
<211> 12
<212> RNA
<213> Marburg virus
<400> 227154
agacaacaua ag 12
<210> 227155
<211> 13
<212> RNA
<213> Marburg virus
<400> 227155
accguacaca agu 13
<210> 227156
<211> 20
<212> RNA
<213> Marburg virus
<400> 227156
accuuucugu ugauuucaau 20
<210> 227157
<211> 19
<212> RNA
<213> Marburg virus
<400> 227157
acaggagucc aucugcaua 19

<210> 227158
<211> 16
<212> RNA
<213> Marburg virus
<400> 227158
acacuaaaca uuucaa 16
<210> 227159
<211> 14
<212> RNA
<213> Marburg virus
<400> 227159
ucuaaucuac ugaa 14
<210> 227160
<211> 20
<212> RNA
<213> Marburg virus
<400> 227160
ucacaacugu ugcauaucuu 20
<210> 227161
<211> 21
<212> RNA
<213> Marburg virus
<400> 227161
ugauuuacua acauauauca u 21
<210> 227162
<211> 20
<212> RNA
<213> Marburg virus
<400> 227162
ugaaaauguu auugauugag 20
<210> 227163
<211> 17
<212> RNA
<213> Marburg virus
<400> 227163
ugaaaguuga caaucaa 17
<210> 227164
<211> 23
<212> RNA
<213> Marburg virus
<400> 227164
ugaaagaguu aaauggugau aga 23
<210> 227165
<211> 15
<212> RNA
<213> Marburg virus
<400> 227165
ugcuaaguaa acuca 15
<210> 227166
<211> 12

<212> RNA
<213> Marburg virus
<400> 227166
uggguuuacu ag 12
<210> 227167
<211> 21
<212> RNA
<213> Marburg virus
<400> 227167
uguauaacaa agaauauacc u 21
<210> 227168
<211> 17
<212> RNA
<213> Marburg virus
<400> 227168
ugucuaauua acaacuu 17
<210> 227169
<211> 12
<212> RNA
<213> Marburg virus
<400> 227169
uguugauuuc aa 12
<210> 227170
<211> 16
<212> RNA
<213> Marburg virus
<400> 227170
uguuugaaag uugaca 16
<210> 227171
<211> 16
<212> RNA
<213> Marburg virus
<400> 227171
uuaguuuuac uuugau 16
<210> 227172
<211> 15
<212> RNA
<213> Marburg virus
<400> 227172
uuaggauccu auuac 15
<210> 227173
<211> 14
<212> RNA
<213> Marburg virus
<400> 227173
uuagggaaau acug 14
<210> 227174
<211> 15
<212> RNA
<213> Marburg virus

<400> 227174
uuacuuguua cuauu 15
<210> 227175
<211> 22
<212> RNA
<213> Marburg virus
<400> 227175
uuacuauugu gugagacaac au 22
<210> 227176
<211> 18
<212> RNA
<213> Marburg virus
<400> 227176
uuacacaaga uaaucuua 18
<210> 227177
<211> 15
<212> RNA
<213> Marburg virus
<400> 227177
uugcuuuaca caaga 15
<210> 227178
<211> 14
<212> RNA
<213> Marburg virus
<400> 227178
uuuaagaagc ugau 14
<210> 227179
<211> 18
<212> RNA
<213> Marburg virus
<400> 227179
uuuaagaauc aacuaaca 18
<210> 227180
<211> 17
<212> RNA
<213> Marburg virus
<400> 227180
uuuaacuuaa uaaacau 17
<210> 227181
<211> 16
<212> RNA
<213> Marburg virus
<400> 227181
uuuaaacuac cucuua 16
<210> 227182
<211> 13
<212> RNA
<213> Marburg virus
<400> 227182
uuucaacucu uau 13

<210> 227183
<211> 18
<212> RNA
<213> Marburg virus
<400> 227183
uuucaauaau gcuuuaac 18
<210> 227184
<211> 14
<212> RNA
<213> Marburg virus
<400> 227184
uuuccgaguu gaua 14
<210> 227185
<211> 17
<212> RNA
<213> Marburg virus
<400> 227185
uuuacuuuga uuuacua 17
<210> 227186
<211> 20
<212> RNA
<213> Marburg virus
<400> 227186
uuuaggaucc uauuacuugu 20
<210> 227187
<211> 16
<212> RNA
<213> Marburg virus
<400> 227187
uugcuuaguu uuacuu 16
<210> 227188
<211> 13
<212> RNA
<213> Marburg virus
<400> 227188
uugacuucuc acu 13
<210> 227189
<211> 18
<212> RNA
<213> Marburg virus
<400> 227189
uugagagaca acuuuuga 18
<210> 227190
<211> 14
<212> RNA
<213> Marburg virus
<400> 227190
uucuauuuga ugca 14
<210> 227191
<211> 14

<212> RNA
<213> Marburg virus
<400> 227191
uugaagacau aguu 14
<210> 227192
<211> 17
<212> RNA
<213> Marburg virus
<400> 227192
uuugccgcaa uacugua 17
<210> 227193
<211> 15
<212> RNA
<213> Marburg virus
<400> 227193
cacaagauaa ucuua 15
<210> 227194
<211> 15
<212> RNA
<213> Marburg virus
<400> 227194
cacaacuguu gcaua 15
<210> 227195
<211> 22
<212> RNA
<213> Marburg virus
<400> 227195
auuuuauaaa ccaagcaauu ga 22
<210> 227196
<211> 14
<212> RNA
<213> Marburg virus
<400> 227196
auuuucaccu ugaa 14
<210> 227197
<211> 19
<212> RNA
<213> Marburg virus
<400> 227197
auuucugucu uaaguguga 19
<210> 227198
<211> 16
<212> RNA
<213> Marburg virus
<400> 227198
auugauuaaa gcuuua 16
<210> 227199
<211> 21
<212> RNA
<213> Marburg virus

<400> 227199
auugauuuca auaaugcuuu a 21
<210> 227200
<211> 23
<212> RNA
<213> Marburg virus
<400> 227200
aucuuaauag aaguaguaau uua 23
<210> 227201
<211> 17
<212> RNA
<213> Marburg virus
<400> 227201
augcuuuaac cuuacau 17
<210> 227202
<211> 12
<212> RNA
<213> Marburg virus
<400> 227202
auuaaagcuu ua 12
<210> 227203
<211> 18
<212> RNA
<213> Marburg virus
<400> 227203
auuauccugu auaacaaa 18
<210> 227204
<211> 18
<212> RNA
<213> Marburg virus
<400> 227204
auucuuaagc uaucuuaa 18
<210> 227205
<211> 14
<212> RNA
<213> Marburg virus
<400> 227205
auugagcuuc ucaa 14
<210> 227206
<211> 23
<212> RNA
<213> Marburg virus
<400> 227206
auguuuuaaa cuaccucuua agc 23
<210> 227207
<211> 17
<212> RNA
<213> Marburg virus
<400> 227207
cauaauuggu auugaua 17

<210> 227208
<211> 20
<212> RNA
<213> Marburg virus
<400> 227208
caggagucca ucugcauaag 20
<210> 227209
<211> 18
<212> RNA
<213> Marburg virus
<400> 227209
cagaucacag uaaucaaa 18
<210> 227210
<211> 15
<212> RNA
<213> Marburg virus
<400> 227210
auacaaagac acuaa 15
<210> 227211
<211> 19
<212> RNA
<213> Marburg virus
<400> 227211
auaguuaauu auccuguau 19
<210> 227212
<211> 14
<212> RNA
<213> Marburg virus
<400> 227212
auaguuuaac caca 14
<210> 227213
<211> 19
<212> RNA
<213> Marburg virus
<400> 227213
aucacaacug uugcauauc 19
<210> 227214
<211> 12
<212> RNA
<213> Marburg virus
<400> 227214
aucaagcaua uu 12
<210> 227215
<211> 14
<212> RNA
<213> Marburg virus
<400> 227215
auauuaaaua ucca 14
<210> 227216
<211> 19

<212> RNA
<213> Marburg virus
<400> 227216
auaaaccaag caauugacu 19
<210> 227217
<211> 14
<212> RNA
<213> Marburg virus
<400> 227217
aguuggaauu aacu 14
<210> 227218
<211> 17
<212> RNA
<213> Marburg virus
<400> 227218
aguuggaauu aacuuuu 17
<210> 227219
<211> 20
<212> RNA
<213> Marburg virus
<400> 227219
aguaauuuau uucugucuua 20
<210> 227220
<211> 21
<212> RNA
<213> Marburg virus
<400> 227220
agccaucuga uuuaacuuaa u 21
<210> 227221
<211> 16
<212> RNA
<213> Marburg virus
<400> 227221
agcuugcuuu acacaa 16
<210> 227222
<211> 18
<212> RNA
<213> Marburg virus
<400> 227222
aggacaauug cuacugag 18
<210> 227223
<211> 18
<212> RNA
<213> Marburg virus
<400> 227223
acaggcuguu ccuauaau 18
<210> 227224
<211> 21
<212> RNA
<213> Marburg virus

<400> 227224
acagguauga cugagugauc a 21
<210> 227225
<211> 13
<212> RNA
<213> Marburg virus
<400> 227225
acauacuaau aac 13
<210> 227226
<211> 17
<212> RNA
<213> Marburg virus
<400> 227226
acaauugcua cugagcc 17
<210> 227227
<211> 17
<212> RNA
<213> Marburg virus
<400> 227227
acaauucuac uaacuuc 17
<210> 227228
<211> 19
<212> RNA
<213> Marburg virus
<400> 227228
acaauucuac uaacuucaa 19
<210> 227229
<211> 17
<212> RNA
<213> Marburg virus
<400> 227229
acaaguaggg aaaucac 17
<210> 227230
<211> 16
<212> RNA
<213> Marburg virus
<400> 227230
acaaucaaau cacuuu 16
<210> 227231
<211> 17
<212> RNA
<213> Marburg virus
<400> 227231
acaacauaag cuaucaa 17
<210> 227232
<211> 22
<212> RNA
<213> Marburg virus
<400> 227232
acaacuguug cauaucuucc aa 22

<210> 227233
<211> 16
<212> RNA
<213> Marburg virus
<400> 227233
acaaagacac uaaaca 16
<210> 227234
<211> 16
<212> RNA
<213> Marburg virus
<400> 227234
acuucauuua auucac 16
<210> 227235
<211> 18
<212> RNA
<213> Marburg virus
<400> 227235
acuaccucuu aagcuuuu 18
<210> 227236
<211> 15
<212> RNA
<213> Marburg virus
<400> 227236
acuaugguga ugcga 15
<210> 227237
<211> 16
<212> RNA
<213> Marburg virus
<400> 227237
acuaauauua cuaaca 16
<210> 227238
<211> 20
<212> RNA
<213> Marburg virus
<400> 227238
acgugacuag accaucuuaa 20
<210> 227239
<211> 22
<212> RNA
<213> Marburg virus
<400> 227239
gaaaaaccaa ugauggauau ua 22
<210> 227240
<211> 13
<212> RNA
<213> Marburg virus
<400> 227240
gaaucaacua aca 13
<210> 227241
<211> 18

<212> RNA
<213> Marburg virus
<400> 227241
gacaacauaa gcuaucaa 18
<210> 227242
<211> 16
<212> RNA
<213> Marburg virus
<400> 227242
gacaauugcu acugag 16
<210> 227243
<211> 19
<212> RNA
<213> Marburg virus
<400> 227243
gagacuugaa cacaauucu 19
<210> 227244
<211> 13
<212> RNA
<213> Marburg virus
<400> 227244
cuauuacuug uua 13
<210> 227245
<211> 15
<212> RNA
<213> Marburg virus
<400> 227245
cuaagugucu aauua 15
<210> 227246
<211> 15
<212> RNA
<213> Marburg virus
<400> 227246
cugccauauu uacua 15
<210> 227247
<211> 15
<212> RNA
<213> Marburg virus
<400> 227247
cugauuuaua uuuac 15
<210> 227248
<211> 22
<212> RNA
<213> Marburg virus
<400> 227248
guucaaagag ucuugauuua ua 22
<210> 227249
<211> 14
<212> RNA
<213> Marburg virus

<400> 227249
guuaaauggu gaua 14
<210> 227250
<211> 14
<212> RNA
<213> Marburg virus
<400> 227250
uaaaccaagc aauu 14
<210> 227251
<211> 15
<212> RNA
<213> Marburg virus
<400> 227251
uaaaccaagc aauug 15
<210> 227252
<211> 23
<212> RNA
<213> Marburg virus
<400> 227252
uaaacaauuc uugcuuaguu uua 23
<210> 227253
<211> 14
<212> RNA
<213> Marburg virus
<400> 227253
uaaaugguua auua 14
<210> 227254
<211> 22
<212> RNA
<213> Marburg virus
<400> 227254
uaaaugggug ucuguuaagu uc 22
<210> 227255
<211> 17
<212> RNA
<213> Marburg virus
<400> 227255
guuuguauug auuucaa 17
<210> 227256
<211> 14
<212> RNA
<213> Marburg virus
<400> 227256
guuuacuaga uuau 14
<210> 227257
<211> 23
<212> RNA
<213> Marburg virus
<400> 227257
guuucaauau gugcguagag guu 23

<210> 227258
<211> 22
<212> RNA
<213> Marburg virus
<400> 227258
uacuuugauc cgauucgucc uc 22
<210> 227259
<211> 20
<212> RNA
<213> Marburg virus
<400> 227259
uagaaaacau auuuauccuu 20
<210> 227260
<211> 16
<212> RNA
<213> Marburg virus
<400> 227260
uaggacaauu gcuacu 16
<210> 227261
<211> 22
<212> RNA
<213> Marburg virus
<400> 227261
uaacuuaaua aacaugacuu ga 22
<210> 227262
<211> 16
<212> RNA
<213> Marburg virus
<400> 227262
uacacaagau aaucuu 16
<210> 227263
<211> 16
<212> RNA
<213> Marburg virus
<400> 227263
uaccguggau cacaac 16
<210> 227264
<211> 13
<212> RNA
<213> Marburg virus
<400> 227264
gcuuuacaca aga 13
<210> 227265
<211> 24
<212> RNA
<213> Marburg virus
<400> 227265
ggauauucau aguuuaacca caua 24
<210> 227266
<211> 13

<212> RNA
<213> Marburg virus
<400> 227266
gguuaccuac uua 13
<210> 227267
<211> 20
<212> RNA
<213> Marburg virus
<400> 227267
gguuaccuac uuaucuacuu 20
<210> 227268
<211> 14
<212> RNA
<213> Marburg virus
<400> 227268
ucgauauaau acau 14
<210> 227269
<211> 16
<212> RNA
<213> Marburg virus
<400> 227269
ucacgaaaau aaucua 16
<210> 227270
<211> 23
<212> RNA
<213> Marburg virus
<400> 227270
uauggugaug cgagggcauu auu 23
<210> 227271
<211> 14
<212> RNA
<213> Marburg virus
<400> 227271
ucuuauugcg agac 14
<210> 227272
<211> 18
<212> RNA
<213> Marburg virus
<400> 227272
ucuauaaugg guuuacua 18
<210> 227273
<211> 13
<212> RNA
<213> Marburg virus
<400> 227273
ucuacuaacu uca 13
<210> 227274
<211> 17
<212> RNA
<213> Marburg virus

<400> 227274
ugcaagaugu aaucucu 17
<210> 227275
<211> 20
<212> RNA
<213> Marburg virus
<400> 227275
ugaugcgagg gcauuauuca 20
<210> 227276
<211> 21
<212> RNA
<213> Marburg virus
<400> 227276
ugagacaaca uaagcuauca a 21
<210> 227277
<211> 22
<212> RNA
<213> Marburg virus
<400> 227277
ugagagacaa cuuuugacac ua 22
<210> 227278
<211> 13
<212> RNA
<213> Marburg virus
<400> 227278
ugauagauua auc 13
<210> 227279
<211> 16
<212> RNA
<213> Marburg virus
<400> 227279
ugauagauua auccuu 16
<210> 227280
<211> 19
<212> RNA
<213> Marburg virus
<400> 227280
ugggcaaaac gugacuaga 19
<210> 227281
<211> 14
<212> RNA
<213> Marburg virus
<400> 227281
uggauauuca uagu 14
<210> 227282
<211> 14
<212> RNA
<213> Marburg virus
<400> 227282
uucuaaucua cuga 14

<210> 227283
<211> 16
<212> RNA
<213> Marburg virus
<400> 227283
uucaaagagu cuugau 16
<210> 227284
<211> 18
<212> RNA
<213> Marburg virus
<400> 227284
uucacgaaaa uaaucuau 18
<210> 227285
<211> 16
<212> RNA
<213> Marburg virus
<400> 227285
uugcuaagua aacuca 16
<210> 227286
<211> 19
<212> RNA
<213> Marburg virus
<400> 227286
uugauuaaga aaaaccaau 19
<210> 227287
<211> 22
<212> RNA
<213> Marburg virus
<400> 227287
uuaccuacuu aucuacuuug au 22
<210> 227288
<211> 16
<212> RNA
<213> Marburg virus
<400> 227288
uuaauuaucc uguaua 16
<210> 227289
<211> 21
<212> RNA
<213> Marburg virus
<400> 227289
uuaauucacg aaaauaaucu a 21
<210> 227290
<211> 16
<212> RNA
<213> Marburg virus
<400> 227290
uuauccuugu guaauu 16
<210> 227291
<211> 15

<212> RNA
<213> Marburg virus
<400> 227291
uuauucagug cuaca 15
<210> 227292
<211> 14
<212> RNA
<213> Marburg virus
<400> 227292
uuguagaauu accg 14
<210> 227293
<211> 19
<212> RNA
<213> Marburg virus
<400> 227293
uuuuauaaac aauucuugc 19
<210> 227294
<211> 21
<212> RNA
<213> Marburg virus
<400> 227294
uuuuaggauc cuauuacuug u 21
<210> 227295
<211> 22
<212> RNA
<213> Marburg virus
<400> 227295
uuuuaggauc cuauuacuug uu 22
<210> 227296
<211> 21
<212> RNA
<213> Marburg virus
<400> 227296
uuuuggguca ucagaucuau a 21
<210> 227297
<211> 22
<212> RNA
<213> Marburg virus
<400> 227297
gacaacauaa gcuaucaaau aa 22
<210> 227298
<211> 15
<212> RNA
<213> Marburg virus
<400> 227298
aaauguuauu gauug 15
<210> 227299
<211> 16
<212> RNA
<213> Marburg virus

<400> 227299
aaauuagcau ggauau 16
<210> 227300
<211> 21
<212> RNA
<213> Marburg virus
<400> 227300
aaauuuauuu gaauauucaa a 21
<210> 227301
<211> 20
<212> RNA
<213> Marburg virus
<400> 227301
gauauaauac auacuaauaa 20
<210> 227302
<211> 17
<212> RNA
<213> Marburg virus
<400> 227302
gaguugauac aaagaca 17
<210> 227303
<211> 15
<212> RNA
<213> Marburg virus
<400> 227303
gaaaguugac aauca 15
<210> 227304
<211> 17
<212> RNA
<213> Marburg virus
<400> 227304
aaagaaauag uaauguu 17
<210> 227305
<211> 20
<212> RNA
<213> Marburg virus
<400> 227305
cuuaauaaac augacuugau 20
<210> 227306
<211> 21
<212> RNA
<213> Marburg virus
<400> 227306
cuuuugugga ugguuucaau a 21
<210> 227307
<211> 23
<212> RNA
<213> Marburg virus
<400> 227307
cuuugauuua cuaacauaua uca 23

<210> 227308
<211> 12
<212> RNA
<213> Marburg virus
<400> 227308
gaaaauaauc ua 12
<210> 227309
<211> 13
<212> RNA
<213> Marburg virus
<400> 227309
gcgagacuug aac 13
<210> 227310
<211> 16
<212> RNA
<213> Marburg virus
<400> 227310
gcaggggggag ugaucu 16
<210> 227311
<211> 18
<212> RNA
<213> Marburg virus
<400> 227311
gaucacggau caagcaua 18
<210> 227312
<211> 17
<212> RNA
<213> Marburg virus
<400> 227312
gaucacaacu guugcau 17
<210> 227313
<211> 16
<212> RNA
<213> Marburg virus
<400> 227313
gaucaagcau auuuca 16
<210> 227314
<211> 14
<212> RNA
<213> Marburg virus
<400> 227314
gaucagcuug caag 14
<210> 227315
<211> 19
<212> RNA
<213> Marburg virus
<400> 227315
ggaacuaaua uuacuaaca 19
<210> 227316
<211> 18

<212> RNA
<213> Marburg virus
<400> 227316
gcuaucuuaa acuugaug 18
<210> 227317
<211> 16
<212> RNA
<213> Marburg virus
<400> 227317
gcugccauau uuacua 16
<210> 227318
<211> 22
<212> RNA
<213> Marburg virus
<400> 227318
cuaacuucaa uaagugaccc ca 22
<210> 227319
<211> 13
<212> RNA
<213> Marburg virus
<400> 227319
cuguugauuu caa 13
<210> 227320
<211> 12
<212> RNA
<213> Marburg virus
<400> 227320
cuuaaacuug au 12
<210> 227321
<211> 18
<212> RNA
<213> Marburg virus
<400> 227321
cuuaaauuag cauggaua 18
<210> 227322
<211> 23
<212> RNA
<213> Marburg virus
<400> 227322
cugucuuaag ugugauuuuc acc 23
<210> 227323
<211> 21
<212> RNA
<213> Marburg virus
<400> 227323
cccccucaga agagacgugc c 21
<210> 227324
<211> 19
<212> RNA
<213> Marburg virus

<400> 227324
cauaugcugc cauauuuac 19
<210> 227325
<211> 14
<212> RNA
<213> Marburg virus
<400> 227325
cauaucuucc aaaa 14
<210> 227326
<211> 19
<212> RNA
<213> Marburg virus
<400> 227326
caucugauuu aacuuaaua 19
<210> 227327
<211> 21
<212> RNA
<213> Marburg virus
<400> 227327
cauaguuuaa ccacauaaua a 21
<210> 227328
<211> 16
<212> RNA
<213> Marburg virus
<400> 227328
caguuuuuag uuucaa 16
<210> 227329
<211> 10
<212> RNA
<213> Marburg virus
<400> 227329
cauacuaugg 10
<210> 227330
<211> 14
<212> RNA
<213> Marburg virus
<400> 227330
cauacuaugg ugau 14
<210> 227331
<211> 13
<212> RNA
<213> Marburg virus
<400> 227331
caguaaucaa auu 13
<210> 227332
<211> 15
<212> RNA
<213> Marburg virus
<400> 227332
caggggagu gaucu 15

<210> 227333
<211> 24
<212> RNA
<213> Marburg virus
<400> 227333
uccuguauaa caaagaauau accu 24
<210> 227334
<211> 15
<212> RNA
<213> Marburg virus
<400> 227334
ucuaaggaaa aucau 15
<210> 227335
<211> 18
<212> RNA
<213> Marburg virus
<400> 227335
ucuaaggaaa aucaugaa 18
<210> 227336
<211> 15
<212> RNA
<213> Marburg virus
<400> 227336
ucuuaagugu gauuu 15
<210> 227337
<211> 15
<212> RNA
<213> Marburg virus
<400> 227337
ucaacuaaac uugca 15
<210> 227338
<211> 14
<212> RNA
<213> Marburg virus
<400> 227338
ucaaaucacu uuca 14
<210> 227339
<211> 15
<212> RNA
<213> Marburg virus
<400> 227339
uauucagugc uacaa 15
<210> 227340
<211> 23
<212> RNA
<213> Marburg virus
<400> 227340
uauucauagu uuaaccacau aau 23
<210> 227341
<211> 22

<212> RNA
<213> Marburg virus
<400> 227341
uaugugggca aaacgugacu ag 22
<210> 227342
<211> 16
<212> RNA
<213> Marburg virus
<400> 227342
uauagaggaa cuaaua 16
<210> 227343
<211> 11
<212> RNA
<213> Marburg virus
<400> 227343
uauauuuacu g 11
<210> 227344
<211> 16
<212> RNA
<213> Marburg virus
<400> 227344
uauauuuacu gguaua 16
<210> 227345
<211> 12
<212> RNA
<213> Marburg virus
<400> 227345
uagaauuacc gu 12
<210> 227346
<211> 19
<212> RNA
<213> Marburg virus
<400> 227346
uauaccuacc cugauuuau 19
<210> 227347
<211> 19
<212> RNA
<213> Marburg virus
<400> 227347
uaugcugcca uauuuacua 19
<210> 227348
<211> 17
<212> RNA
<213> Marburg virus
<400> 227348
uaugacauac cauauau 17
<210> 227349
<211> 15
<212> RNA
<213> Marburg virus

<400> 227349
uauccuuugu ugaua 15
<210> 227350
<211> 15
<212> RNA
<213> Marburg virus
<400> 227350
uauccuuaau auaau 15
<210> 227351
<211> 14
<212> RNA
<213> Marburg virus
<400> 227351
uaauacauac uaau 14
<210> 227352
<211> 18
<212> RNA
<213> Marburg virus
<400> 227352
uaagugaccc caaauuca 18
<210> 227353
<211> 20
<212> RNA
<213> Marburg virus
<400> 227353
uacgucgaua uaauacauac 20
<210> 227354
<211> 14
<212> RNA
<213> Marburg virus
<400> 227354
uaaauaucca ucaa 14
<210> 227355
<211> 19
<212> RNA
<213> Marburg virus
<400> 227355
uaaaauagug guaucaucu 19
<210> 227356
<211> 19
<212> RNA
<213> Marburg virus
<400> 227356
uaaacauuuc aaaagcaua 19
<210> 227357
<211> 20
<212> RNA
<213> Marburg virus
<400> 227357
uaaacauuuc aaaagcauau 20

<210> 227358
<211> 20
<212> RNA
<213> Marburg virus
<400> 227358
guugcagggg gagugaucuu 20
<210> 227359
<211> 17
<212> RNA
<213> Marburg virus
<400> 227359
uaacaaagaa uauaccu 17
<210> 227360
<211> 18
<212> RNA
<213> Marburg virus
<400> 227360
uaacuuaaua aacaugac 18
<210> 227361
<211> 18
<212> RNA
<213> Marburg virus
<400> 227361
uaacuuuugu ugcaauuc 18
<210> 227362
<211> 22
<212> RNA
<213> Marburg virus
<400> 227362
uaagaaaaac caaugaugga ua 22
<210> 227363
<211> 13
<212> RNA
<213> Marburg virus
<400> 227363
uaagaaaaac uaa 13
<210> 227364
<211> 16
<212> RNA
<213> Marburg virus
<400> 227364
uaagaaucaa cuaaca 16
<210> 227365
<211> 17
<212> RNA
<213> Marburg virus
<400> 227365
uaagagugau uaaguuc 17
<210> 227366
<211> 18

<212> RNA
<213> Marburg virus
<400> 227366
uaagcuauca aauaacaa 18
<210> 227367
<211> 17
<212> RNA
<213> Marburg virus
<400> 227367
guauugauau ugguaca 17
<210> 227368
<211> 16
<212> RNA
<213> Marburg virus
<400> 227368
guagagguua auuuaa 16
<210> 227369
<211> 22
<212> RNA
<213> Marburg virus
<400> 227369
guuaauuauc cuguauaaca aa 22
<210> 227370
<211> 14
<212> RNA
<213> Marburg virus
<400> 227370
gugaucagua uauu 14
<210> 227371
<211> 18
<212> RNA
<213> Marburg virus
<400> 227371
gugcacuauc cuacuguu 18
<210> 227372
<211> 14
<212> RNA
<213> Marburg virus
<400> 227372
gucuuaagug ugau 14
<210> 227373
<211> 15
<212> RNA
<213> Marburg virus
<400> 227373
gucuuaagug ugauu 15
<210> 227374
<211> 23
<212> RNA
<213> Marburg virus

<400> 227374
aacucuuauu gcgagacuug aac 23
<210> 227375
<211> 17
<212> RNA
<213> Marburg virus
<400> 227375
aacauagaaa acauauu 17
<210> 227376
<211> 20
<212> RNA
<213> Marburg virus
<400> 227376
aagagauuuc uuguugcaca 20
<210> 227377
<211> 22
<212> RNA
<213> Marburg virus
<400> 227377
aacuucaaua agugacccca aa 22
<210> 227378
<211> 18
<212> RNA
<213> Marburg virus
<400> 227378
aacuugauga ugcagcuc 18
<210> 227379
<211> 13
<212> RNA
<213> Marburg virus
<400> 227379
aagagugauu aag 13
<210> 227380
<211> 11
<212> RNA
<213> Marburg virus
<400> 227380
aauccuugaa g 11
<210> 227381
<211> 12
<212> RNA
<213> Marburg virus
<400> 227381
aaucaacuaa ca 12
<210> 227382
<211> 20
<212> RNA
<213> Marburg virus
<400> 227382
aauauucuua agcuaucuua 20

<210> 227383
<211> 14
<212> RNA
<213> Marburg virus
<400> 227383
aauacuguaa ucaa 14
<210> 227384
<211> 19
<212> RNA
<213> Marburg virus
<400> 227384
aagcuuuugu ggaugguuu 19
<210> 227385
<211> 22
<212> RNA
<213> Marburg virus
<400> 227385
aagccaucug auuuaacuua au 22
<210> 227386
<211> 14
<212> RNA
<213> Marburg virus
<400> 227386
aagcauggcc uaaa 14
<210> 227387
<211> 19
<212> RNA
<213> Marburg virus
<400> 227387
uugcuauaau gauacaacu 19
<210> 227388
<211> 13
<212> RNA
<213> Marburg virus
<400> 227388
uugcugcuuu aaa 13
<210> 227389
<211> 17
<212> RNA
<213> Marburg virus
<400> 227389
uugcuaagua aacucaa 17
<210> 227390
<211> 18
<212> RNA
<213> Marburg virus
<400> 227390
uugcaagaug uaaucucu 18
<210> 227391
<211> 21

<212> RNA
<213> Marburg virus
<400> 227391
uugccgcaau acuguaauca a 21
<210> 227392
<211> 11
<212> RNA
<213> Marburg virus
<400> 227392
uugacaauca a 11
<210> 227393
<211> 14
<212> RNA
<213> Marburg virus
<400> 227393
uugauuucaa uaau 14
<210> 227394
<211> 22
<212> RNA
<213> Marburg virus
<400> 227394
uugauacaaa gacacuaaac au 22
<210> 227395
<211> 17
<212> RNA
<213> Marburg virus
<400> 227395
uucuuuuuuc aauugcu 17
<210> 227396
<211> 20
<212> RNA
<213> Marburg virus
<400> 227396
uugaauauuc aaacuacuuu 20
<210> 227397
<211> 15
<212> RNA
<213> Marburg virus
<400> 227397
uucagagagu gugcu 15
<210> 227398
<211> 17
<212> RNA
<213> Marburg virus
<400> 227398
uucaacuaaa cuugcau 17
<210> 227399
<211> 15
<212> RNA
<213> Marburg virus

<400> 227399
uucacgaaaa uaauc 15
<210> 227400
<211> 17
<212> RNA
<213> Marburg virus
<400> 227400
uucacgaaaa uaaucua 17
<210> 227401
<211> 16
<212> RNA
<213> Marburg virus
<400> 227401
uuguaaauua cucgau 16
<210> 227402
<211> 17
<212> RNA
<213> Marburg virus
<400> 227402
uuucaccuuu cuguuga 17
<210> 227403
<211> 19
<212> RNA
<213> Marburg virus
<400> 227403
uuuuaguuuc aacucuuau 19
<210> 227404
<211> 13
<212> RNA
<213> Marburg virus
<400> 227404
uguuaucaua guc 13
<210> 227405
<211> 15
<212> RNA
<213> Marburg virus
<400> 227405
uuaguuugua uugau 15
<210> 227406
<211> 17
<212> RNA
<213> Marburg virus
<400> 227406
uuaauuaucc uguauaa 17
<210> 227407
<211> 18
<212> RNA
<213> Marburg virus
<400> 227407
uuaacuuuug uugcaauu 18

<210> 227408
<211> 22
<212> RNA
<213> Marburg virus
<400> 227408
uuaagaauca acuaacaaca ua 22
<210> 227409
<211> 13
<212> RNA
<213> Marburg virus
<400> 227409
uuacuuguua cua 13
<210> 227410
<211> 19
<212> RNA
<213> Marburg virus
<400> 227410
uuacacaaga uaaucuuau 19
<210> 227411
<211> 15
<212> RNA
<213> Marburg virus
<400> 227411
ugucgcagaa uacca 15
<210> 227412
<211> 22
<212> RNA
<213> Marburg virus
<400> 227412
ugcauaucuu ccaaaauaua uc 22
<210> 227413
<211> 21
<212> RNA
<213> Marburg virus
<400> 227413
ugagcccuuc uucuaaucua c 21
<210> 227414
<211> 14
<212> RNA
<213> Marburg virus
<400> 227414
ugauuucaau guua 14
<210> 227415
<211> 14
<212> RNA
<213> Marburg virus
<400> 227415
ugauuguuau gguu 14
<210> 227416
<211> 21

<212> RNA
<213> Marburg virus
<400> 227416
ugauucagag agugugcuga a 21
<210> 227417
<211> 13
<212> RNA
<213> Marburg virus
<400> 227417
ugauggauau uaa 13
<210> 227418
<211> 22
<212> RNA
<213> Marburg virus
<400> 227418
ugauacccuu gagagacaac uu 22
<210> 227419
<211> 14
<212> RNA
<213> Marburg virus
<400> 227419
agcugauaau uuaa 14
<210> 227420
<211> 14
<212> RNA
<213> Marburg virus
<400> 227420
agcucuguuu cacc 14
<210> 227421
<211> 19
<212> RNA
<213> Marburg virus
<400> 227421
agcuauaucu aagugucua 19
<210> 227422
<211> 18
<212> RNA
<213> Marburg virus
<400> 227422
auacaaagac acuaaaca 18
<210> 227423
<211> 20
<212> RNA
<213> Marburg virus
<400> 227423
auacgucgau auaauacaua 20
<210> 227424
<211> 15
<212> RNA
<213> Marburg virus

<400> 227424
aguuuuuagu uucaa 15
<210> 227425
<211> 18
<212> RNA
<213> Marburg virus
<400> 227425
aucucuccuu caagccau 18
<210> 227426
<211> 18
<212> RNA
<213> Marburg virus
<400> 227426
aucuauaaug gguuuacu 18
<210> 227427
<211> 18
<212> RNA
<213> Marburg virus
<400> 227427
aucagaucua uaaugggu 18
<210> 227428
<211> 14
<212> RNA
<213> Marburg virus
<400> 227428
aucaacuaac aaca 14
<210> 227429
<211> 20
<212> RNA
<213> Marburg virus
<400> 227429
auauuuuaua aaccaagcaa 20
<210> 227430
<211> 20
<212> RNA
<213> Marburg virus
<400> 227430
auaugcugcc auauuuacua 20
<210> 227431
<211> 20
<212> RNA
<213> Marburg virus
<400> 227431
auuuuucaac uaaacuugca 20
<210> 227432
<211> 21
<212> RNA
<213> Marburg virus
<400> 227432
auuuuucaac uaaacuugca u 21

<210> 227433
<211> 17
<212> RNA
<213> Marburg virus
<400> 227433
caaaacguga cuagacc 17
<210> 227434
<211> 21
<212> RNA
<213> Marburg virus
<400> 227434
auuguuaugg uuugauauuc a 21
<210> 227435
<211> 20
<212> RNA
<213> Marburg virus
<400> 227435
auuguugauu guuaugguuu 20
<210> 227436
<211> 21
<212> RNA
<213> Marburg virus
<400> 227436
auuucugucu uaagugugau u 21
<210> 227437
<211> 22
<212> RNA
<213> Marburg virus
<400> 227437
auuucugucu uaagugugau uu 22
<210> 227438
<211> 22
<212> RNA
<213> Marburg virus
<400> 227438
auugcuauaa ugauacaacu ac 22
<210> 227439
<211> 12
<212> RNA
<213> Marburg virus
<400> 227439
auugcugcuu ua 12
<210> 227440
<211> 19
<212> RNA
<213> Marburg virus
<400> 227440
auugauuaag aaaaaccaa 19
<210> 227441
<211> 12

<212> RNA
<213> Marburg virus
<400> 227441
auuacuaaca aa 12
<210> 227442
<211> 13
<212> RNA
<213> Marburg virus
<400> 227442
auuaauccuu gaa 13
<210> 227443
<211> 15
<212> RNA
<213> Marburg virus
<400> 227443
cacuaaacau uucaa 15
<210> 227444
<211> 12
<212> RNA
<213> Marburg virus
<400> 227444
caagauaauc uu 12
<210> 227445
<211> 15
<212> RNA
<213> Marburg virus
<400> 227445
caagauaauc uuaua 15
<210> 227446
<211> 14
<212> RNA
<213> Marburg virus
<400> 227446
caagcauauu ucau 14
<210> 227447
<211> 17
<212> RNA
<213> Marburg virus
<400> 227447
caauacugua aucaaca 17
<210> 227448
<211> 14
<212> RNA
<213> Marburg virus
<400> 227448
aacuaacaac auag 14
<210> 227449
<211> 13
<212> RNA
<213> Marburg virus

<400> 227449
aacaugacuu gau 13
<210> 227450
<211> 15
<212> RNA
<213> Marburg virus
<400> 227450
aacaugacuu gauuc 15
<210> 227451
<211> 19
<212> RNA
<213> Marburg virus
<400> 227451
aaauaguggu aucaucuua 19
<210> 227452
<211> 17
<212> RNA
<213> Marburg virus
<400> 227452
aaauauaucu uuugcaa 17
<210> 227453
<211> 22
<212> RNA
<213> Marburg virus
<400> 227453
aaauacugag auauacuagu ug 22
<210> 227454
<211> 15
<212> RNA
<213> Marburg virus
<400> 227454
aaucuacuga aauca 15
<210> 227455
<211> 17
<212> RNA
<213> Marburg virus
<400> 227455
aauacugaga uauacua 17
<210> 227456
<211> 21
<212> RNA
<213> Marburg virus
<400> 227456
aaugcuuuaa ccuuacauug c 21
<210> 227457
<211> 12
<212> RNA
<213> Marburg virus
<400> 227457
aauucaaguu ua 12

<210> 227458
<211> 18
<212> RNA
<213> Marburg virus
<400> 227458
aauuagcaug gauauuca 18
<210> 227459
<211> 19
<212> RNA
<213> Marburg virus
<400> 227459
aauuagcaug gauauucau 19
<210> 227460
<211> 14
<212> RNA
<213> Marburg virus
<400> 227460
aauuaccgug gauc 14
<210> 227461
<211> 22
<212> RNA
<213> Marburg virus
<400> 227461
aauugccggg uaagagugau ua 22
<210> 227462
<211> 19
<212> RNA
<213> Marburg virus
<400> 227462
aauugcuaua augauacaa 19
<210> 227463
<211> 23
<212> RNA
<213> Marburg virus
<400> 227463
aauaccaggg guuucauaug cug 23
<210> 227464
<211> 19
<212> RNA
<213> Marburg virus
<400> 227464
aagcuaucuu aaacuugau 19
<210> 227465
<211> 18
<212> RNA
<213> Marburg virus
<400> 227465
aagcuaucaa auaacaau 18
<210> 227466
<211> 13

<212> RNA
<213> Marburg virus
<400> 227466
aacuuguacc ucu 13
<210> 227467
<211> 15
<212> RNA
<213> Marburg virus
<400> 227467
aacuuguacc ucuaa 15
<210> 227468
<211> 22
<212> RNA
<213> Marburg virus
<400> 227468
acuuuuuaag aaucaacuaa ca 22
<210> 227469
<211> 15
<212> RNA
<213> Marburg virus
<400> 227469
acuuaucuac uuuga 15
<210> 227470
<211> 17
<212> RNA
<213> Marburg virus
<400> 227470
agaccaucuu aauagaa 17
<210> 227471
<211> 13
<212> RNA
<213> Marburg virus
<400> 227471
acaagauaau cuu 13
<210> 227472
<211> 22
<212> RNA
<213> Marburg virus
<400> 227472
acagguauga cugagugauc ag 22
<210> 227473
<211> 20
<212> RNA
<213> Marburg virus
<400> 227473
aaaacgugac uagaccaucu 20
<210> 227474
<211> 12
<212> RNA
<213> Marburg virus

<400> 227474
aaaaaacuau ua 12
<210> 227475
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227475
accgacugga ugauguc 17
<210> 227476
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227476
agagagugac au 12
<210> 227477
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227477
acugucuugu cu 12
<210> 227478
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227478
agaaauguau cacuccaa 18
<210> 227479
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227479
acuggaugau gucu 14
<210> 227480
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227480
acuggaugau gucuuggcc 19
<210> 227481
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227481
acugccuaau ccaaugac 18
<210> 227482
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227482
acugccuaau ccaaugacg 19

<210> 227483
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227483
acuaaccuaa ga 12
<210> 227484
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227484
acuaaccuaa gac 13
<210> 227485
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227485
acuaaccuaa gacag 15
<210> 227486
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227486
acuaaccuaa gacagg 16
<210> 227487
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227487
aagcuacugc cua 13
<210> 227488
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227488
aagcuacugc cuaauccaau gac 23
<210> 227489
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227489
aaugacgggu aagagaguga cau 23
<210> 227490
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227490
aaugacgggu aauag 15
<210> 227491
<211> 14

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227491
aaaugagacu ugau 14
<210> 227492
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227492
aacacugucu ugucu 15
<210> 227493
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227493
aacacugucu ugucuccauu u 21
<210> 227494
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227494
caaugacggg uaauagugac 20
<210> 227495
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227495
caaugacggg uaauagugac aa 22
<210> 227496
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227496
auguaucacu ccaaccuaag 20
<210> 227497
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227497
auguaucacu ccaaccuaag a 21
<210> 227498
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227498
aucagaacac ugucuugucu cc 22
<210> 227499
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227499
aguuuucguu uucugucc 18
<210> 227500
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227500
agugacauuu cuca 14
<210> 227501
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227501
agcuacugcc uaauccaa 18
<210> 227502
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227502
agucccaugc ucua 14
<210> 227503
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227503
agucccaugc ucuacc 16
<210> 227504
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227504
agucccaugc ucuaccgacu gg 22
<210> 227505
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227505
ugaucagaac acug 14
<210> 227506
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227506
ugccaccauu aaaugagacu 20
<210> 227507
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227507
ugcccggaug auguc 15

<210> 227508
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227508
ugcccggaug augucuug 18
<210> 227509
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227509
ugcucugcua cuga 14
<210> 227510
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227510
ugcucuaccg acuggaugau guc 23
<210> 227511
<211> 24
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227511
ugcucuaccg acuggaugau gucu 24
<210> 227512
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227512
uggacagcca augacgggua 20
<210> 227513
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227513
uggaugaugu cuuggccucu guu 23
<210> 227514
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227514
uuuccuugcu cugcua 16
<210> 227515
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227515
uuucucacua accuaagaca 20
<210> 227516
<211> 16

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227516
uugcucugcu acugag 16
<210> 227517
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227517
aauagugaca agaaauguau ca 22
<210> 227518
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227518
aagaguccca ugcucua 17
<210> 227519
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227519
guauauaagg caacacauug cca 23
<210> 227520
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227520
guaucacucc aaccuaagac 20
<210> 227521
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227521
uaucacucca accuaagac 19
<210> 227522
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227522
uaucuuuccc cucccacuug cu 22
<210> 227523
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227523
ucaaagcuac ugc 13
<210> 227524
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227524
ucaauuccca cucccu 16
<210> 227525
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227525
uccgagggau gugucu 16
<210> 227526
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227526
uccuugcucu gcua 14
<210> 227527
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227527
uccuugcucu gcuacugagc aug 23
<210> 227528
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227528
uccaaugacg gguaauagug aca 23
<210> 227529
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227529
caugcgccca guaucuu 17
<210> 227530
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227530
cccgcggguc gggacaguuu 20
<210> 227531
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227531
cccggaugau gucu 14
<210> 227532
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227532
ccauuaaaug agacuugau 19

<210> 227533
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227533
ccacuugcug ccugugu 17
<210> 227534
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227534
cuguuugcuc uagcuc 16
<210> 227535
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227535
cuguuugcuc uagcucc 17
<210> 227536
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227536
cuggaugaug ucuuggc 17
<210> 227537
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227537
cucuguuugc ucuagcucc 19
<210> 227538
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227538
cuaccgacug gau 13
<210> 227539
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227539
cuaccgacug gaugauguc 19
<210> 227540
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227540
gcucuaccga cuggaugaug ucu 23
<210> 227541
<211> 12

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227541
gcucugcuac ug 12
<210> 227542
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227542
gcuagacugg acagccaau 19
<210> 227543
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227543
gcuuacgugg cuuuccuugc ucu 23
<210> 227544
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227544
gcgaauguuu cccgcucuug ggc 23
<210> 227545
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227545
gccucuguuu gcu 13
<210> 227546
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227546
gccucuguuu gcucua 16
<210> 227547
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227547
gccgucaaag cuacugc 17
<210> 227548
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227548
gacggguaag agagugacau 20
<210> 227549
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227549
gacggguaau agugacaa 18
<210> 227550
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227550
uuggccucug uuugcucua 19
<210> 227551
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227551
ugcugcccgg augaugu 17
<210> 227552
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227552
uggccucugu uugcucuagc u 21
<210> 227553
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227553
uggcuuuccu ugcuc 15
<210> 227554
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227554
ugucuuggcc ucuguuugcu cua 23
<210> 227555
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227555
ugaucagaac acuguc 16
<210> 227556
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227556
ugaugucuug gcc 13
<210> 227557
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227557
ugaugucuug gccucug 17

<210> 227558
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227558
ucuaccgacu ggaugauguc u 21
<210> 227559
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227559
ucuucuccgu cuuacuuucc 20
<210> 227560
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227560
ucacuaaccu aagacag 17
<210> 227561
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227561
ucacuccaac cuaagaca 18
<210> 227562
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227562
uccaaccuaa gaca 14
<210> 227563
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227563
uccaaccuaa gacag 15
<210> 227564
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227564
gguaagagag ugaca 15
<210> 227565
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227565
guaauaguga caa 13
<210> 227566
<211> 20

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227566
guauauaagg caacacauug 20
<210> 227567
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227567
gcuuuccuug cucug 15
<210> 227568
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227568
gcuuuccuug cucugcuacu ga 22
<210> 227569
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227569
ggaugauguc uuggccu 17
<210> 227570
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227570
ggcuuuccuu gcucug 16
<210> 227571
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227571
gcugcccgga ugaugucuug 20
<210> 227572
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227572
gcugcccgga ugaugucuug gcc 23
<210> 227573
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227573
gcuacugccu aauccaau 18
<210> 227574
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227574
gccggcgcga auguuuc 17
<210> 227575
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227575
uacguggcuu uccuugcucu gc 22
<210> 227576
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227576
guuccuacug uu 12
<210> 227577
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227577
gucccaugcu cuaccga 17
<210> 227578
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227578
gucaaagcua cugccuaauc ca 22
<210> 227579
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227579
gugucucuug uuc 13
<210> 227580
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227580
cucuguuugc ucua 14
<210> 227581
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227581
cugcccggau gaugucuu 18
<210> 227582
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227582
cugcccggau gaugucuug 19

<210> 227583
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227583
cuagacugga cagcca 16
<210> 227584
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227584
cucacuaacc uaaga 15
<210> 227585
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227585
cuccaaccua aga 13
<210> 227586
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227586
cuccaaccua agacagg 17
<210> 227587
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227587
ccuaauccaa ugacgggu 18
<210> 227588
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227588
cgagggaugu gucuu 15
<210> 227589
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227589
cgcccaguau cuuuc 15
<210> 227590
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227590
gacuggauga ugucuug 17
<210> 227591
<211> 20

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227591
gagggccguc aaagcuacug 20
<210> 227592
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227592
acuaaccuaa gacaggag 18
<210> 227593
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227593
acugucuugu cuc 13
<210> 227594
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227594
acugucuugu cucc 14
<210> 227595
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227595
acugucuugu cucca 15
<210> 227596
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227596
acuggaugau gucuugg 17
<210> 227597
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227597
acuggaugau gucuuggccu c 21
<210> 227598
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227598
acugccuaau ccaau 15
<210> 227599
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227599
acuggacagc caaugac 17
<210> 227600
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227600
acucccuccu cca 13
<210> 227601
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227601
acuccaaccu aa 12
<210> 227602
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227602
acuccaaccu aag 13
<210> 227603
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227603
acuccaaccu aagac 15
<210> 227604
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227604
accgacugga ugaugucuug gcc 23
<210> 227605
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227605
acauuucuca cuaaccuaag 20
<210> 227606
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227606
aaugacgggu aagagag 17
<210> 227607
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227607
aaugagacuu gauca 15

<210> 227608
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227608
acagccaaug ac 12
<210> 227609
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227609
acagccaaug acg 13
<210> 227610
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227610
acauugccac cauua 15
<210> 227611
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227611
agccgugcug cccggaugau guc 23
<210> 227612
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227612
agagugacau uucuca 16
<210> 227613
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227613
agguuccuac uguuga 16
<210> 227614
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227614
cagaacacug ucuugucuc 19
<210> 227615
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227615
ccaugcucua ccgacuggau 20
<210> 227616
<211> 23

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227616
ccaugcucua ccgacuggau gau 23
<210> 227617
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227617
cccggaugau guc 13
<210> 227618
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227618
ccgagggaug ugu 13
<210> 227619
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227619
ccgacuggau gaugucu 17
<210> 227620
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227620
ccgacuggau gaugucuugg cc 22
<210> 227621
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227621
ccagguuccu acuguugau 19
<210> 227622
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227622
ccaaugacgg gu 12
<210> 227623
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227623
cauuucucac uaaccua 17
<210> 227624
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227624
cauuucucac uaaccuaaga ca 22
<210> 227625
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227625
caugcgccca guaucuuucc 20
<210> 227626
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227626
augaugucuu ggcc 14
<210> 227627
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227627
auuucucacu aaccuaag 18
<210> 227628
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227628
auuuccuggu ucuucucc 18
<210> 227629
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227629
caaagcuacu gccua 15
<210> 227630
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227630
caaccuaaga ca 12
<210> 227631
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227631
caagaaaugu aucacucca 19
<210> 227632
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227632
caagaaaugu aucacuccaa c 21

<210> 227633
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227633
uugcucugcu acuga 15
<210> 227634
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227634
uucccuucaa uucccacucc cu 22
<210> 227635
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227635
uuuccuugcu cu 12
<210> 227636
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227636
uuuccuugcu cug 13
<210> 227637
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227637
uuuccuugcu cugcuacu 18
<210> 227638
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227638
uuuccuugcu cugcuacuga 20
<210> 227639
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227639
uuucucacua accuaa 16
<210> 227640
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227640
uugugucucu uguuccc 17
<210> 227641
<211> 19

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227641
uguaucacuc caaccuaag 19
<210> 227642
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227642
uguauauaag gcaacacauu g 21
<210> 227643
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227643
ugacggguaa gagagugaca u 21
<210> 227644
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227644
ugacggguaa uagugacaa 19
<210> 227645
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227645
ugacauuucu cacuaaccua ag 22
<210> 227646
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227646
ugacauuucu cacuaaccua aga 23
<210> 227647
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227647
ugccuaaucc aaugacgggu a 21
<210> 227648
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227648
ugcccggaug augucu 16
<210> 227649
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227649
ugcccggaug augucuuggc c 21
<210> 227650
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227650
ucccaugcuc ua 12
<210> 227651
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227651
uccuacuguu gauccc 16
<210> 227652
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227652
agacuggaca gccaaugac 19
<210> 227653
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227653
agacuugauc agaacacug 19
<210> 227654
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227654
acuugcugcc uguguauaua a 21
<210> 227655
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227655
acugagcaug cgcccaguau cu 22
<210> 227656
<211> 11
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227656
aucacuccaa c 11
<210> 227657
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227657
aucacuccaa ccuaagacag 20

<210> 227658
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227658
agugacauuu cucac 15
<210> 227659
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227659
aggcaacaca uugccac 17
<210> 227660
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227660
cccgccggcg cgaauguuu 19
<210> 227661
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227661
ccucuguuug cucua 15
<210> 227662
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227662
cauuaaauga gacuugau 18
<210> 227663
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227663
cacuccaacc uaagacagg 19
<210> 227664
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227664
cacuaaccua agacagg 17
<210> 227665
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227665
caaugacggg uaagagagug ac 22
<210> 227666
<211> 22

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227666
cuaccgacug gaugaugucu ug 22
<210> 227667
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227667
cguggcuuuc cuugcucug 19
<210> 227668
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227668
cggguaagag agugaca 17
<210> 227669
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227669
cggguaagag agugacauuu cuc 23
<210> 227670
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227670
cggguaauag ugaca 15
<210> 227671
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227671
cggaugaugu cuuggc 16
<210> 227672
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227672
cggaugaugu cuuggccucu guu 23
<210> 227673
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227673
cuggaugaug ucuug 15
<210> 227674
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227674
gacagccaau gac 13
<210> 227675
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227675
gacagccaau gacg 14
<210> 227676
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227676
gacauuucuc acuaaccuaa ga 22
<210> 227677
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227677
gacauuucuc acuaaccuaa gac 23
<210> 227678
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227678
gagcuagacu ggacagcca 19
<210> 227679
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227679
uaaccuaaga ca 12
<210> 227680
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227680
uaagagagug acau 14
<210> 227681
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227681
uaagagagug acauuucu 18
<210> 227682
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227682
uaauuaaaaa gggugacaug 20

<210> 227683
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227683
uaauccaaug acgggua 17
<210> 227684
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227684
uaucacucca accua 15
<210> 227685
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227685
uaucacucca accuaaga 18
<210> 227686
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227686
uaucacucca accuaagaca gg 22
<210> 227687
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227687
uauaaggcaa cacauugcca 20
<210> 227688
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227688
ggccucuguu ugcucua 17
<210> 227689
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227689
ggccucuguu ugcucuag 18
<210> 227690
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227690
gugcugcccg gaugauguc 19
<210> 227691
<211> 20

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227691
gugacauuuc ucacuaaccu 20
<210> 227692
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227692
guaucacucc aaccuaaga 19
<210> 227693
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227693
ggcaacacau ugcca 15
<210> 227694
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227694
guaagagagu gaca 14
<210> 227695
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227695
guaagagagu gacau 15
<210> 227696
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227696
gguaagagag ugacau 16
<210> 227697
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227697
gguaauagug aca 13
<210> 227698
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227698
gaaauguauc acucca 16
<210> 227699
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227699
cuuguucccu ucaauuccca 20
<210> 227700
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227700
gaugucuugg cc 12
<210> 227701
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227701
aaauguauca cuccaaccua ag 22
<210> 227702
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227702
aaauguauca cuccaaccua aga 23
<210> 227703
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227703
gacuggauga ugucu 15
<210> 227704
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227704
gagacuugau cagaacacug 20
<210> 227705
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227705
ccuugcucug cuacuga 17
<210> 227706
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227706
ccgacuggau gaugucuugg c 21
<210> 227707
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227707
ccucuguuug cu 12

<210> 227708
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227708
ccucuguuug cuc 13
<210> 227709
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227709
ccgugcugcc cggaugau 18
<210> 227710
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227710
ccaccauuaa augagacuug au 22
<210> 227711
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227711
cuaaccuaag acagg 15
<210> 227712
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227712
cuaauccaau gac 13
<210> 227713
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227713
cgugcugccc ggaugauguc uug 23
<210> 227714
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227714
cggaugaugu cuuggcc 17
<210> 227715
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227715
cggcgcgaau guuucc 16
<210> 227716
<211> 20

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227716
cuacugccua auccaaugac 20
<210> 227717
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227717
cuagcuccau gu 12
<210> 227718
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227718
cuagcuccau guua 14
<210> 227719
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227719
cuucaauucc cacucccu 18
<210> 227720
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227720
cugggauuaa gagucccaug cuc 23
<210> 227721
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227721
guggcuuucc uugcucug 18
<210> 227722
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227722
gugcugcccg gaugaugucu 20
<210> 227723
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227723
uaaaaagggu gacauguc 18
<210> 227724
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227724
uaccgacugg augauguc 18
<210> 227725
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227725
uaauagugac aa 12
<210> 227726
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227726
uaaccuaaga cagg 14
<210> 227727
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227727
uaauccaaug acg 13
<210> 227728
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227728
uagugacaag aaauguauca 20
<210> 227729
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227729
ucucacuaac cuaa 14
<210> 227730
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227730
ucucacuaac cuaaga 16
<210> 227731
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227731
ucuaccgacu ggaugaugu 19
<210> 227732
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227732
ucuaccgacu ggaugauguc uug 23

<210> 227733
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227733
ugacaagaaa uguaucacuc caa 23
<210> 227734
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227734
aauguaucac uccaa 15
<210> 227735
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227735
aauguaucac uccaaccuaa g 21
<210> 227736
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227736
aacccacgac ccu 13
<210> 227737
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227737
aagaaaugua uca 13
<210> 227738
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227738
uuucccucc cacuugcugc cu 22
<210> 227739
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227739
ugcugcccgg augaugucu 19
<210> 227740
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227740
ugucuuggcc ucug 14
<210> 227741
<211> 24

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227741
ugucuuggcc ucuguuugcu cuag 24
<210> 227742
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227742
uucccgccgg cgcgaauguu uc 22
<210> 227743
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227743
uucucacuaa ccuaaga 17
<210> 227744
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227744
uucguuuucu gucc 14
<210> 227745
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227745
agggugacau gucc 14
<210> 227746
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227746
agguuccuac uguu 14
<210> 227747
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227747
aggagggccg ucaaagcuac ugc 23
<210> 227748
<211> 12
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227748
augaugucuu gg 12
<210> 227749
<211> 15
<212> RNA
<213> Mason-Pfizer monkey virus

<400> 227749
augaugucuu ggccu 15
<210> 227750
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227750
augacgggua agagagugac au 22
<210> 227751
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227751
augacgggua auagugacaa g 21
<210> 227752
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227752
aucacuccaa ccuaagacag g 21
<210> 227753
<211> 16
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227753
caauucccac ucccuc 16
<210> 227754
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227754
caaccuaaga cagg 14
<210> 227755
<211> 20
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227755
augcucuacc gacuggauga 20
<210> 227756
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227756
auucccacuc ccu 13
<210> 227757
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227757
auuucucacu aaccuaaga 19

<210> 227758
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227758
acccacgacc cugg 14
<210> 227759
<211> 19
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227759
acggguaaga gagugacau 19
<210> 227760
<211> 17
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227760
acggguaaua gugacaa 17
<210> 227761
<211> 24
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227761
acauuucuca cuaaccuaag acag 24
<210> 227762
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227762
agacuugauc agaacacugu c 21
<210> 227763
<211> 22
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227763
agacuugauc agaacacugu cu 22
<210> 227764
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227764
agacuugauc agaacacugu cuu 23
<210> 227765
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227765
acuccaaccu aaga 14
<210> 227766
<211> 17

<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227766
acuccaaccu aagacag 17
<210> 227767
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227767
acuugaucag aacacugucu ugu 23
<210> 227768
<211> 13
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227768
aagaguccca ugc 13
<210> 227769
<211> 18
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227769
aagaguccca ugcucuac 18
<210> 227770
<211> 23
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227770
aagaaaugua ucacuccaac cua 23
<210> 227771
<211> 21
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227771
aauuaaaaag ggugacaugu c 21
<210> 227772
<211> 14
<212> RNA
<213> Mason-Pfizer monkey virus
<400> 227772
aauucccacu cccu 14
<210> 227773
<211> 16
<212> RNA
<213> Homo sapiens
<400> 227773
aauugcuuca agcauu 16
<210> 227774
<211> 20
<212> RNA
<213> Homo sapiens

<400> 227774
gauuuugaaa uuuuuauuaa 20
<210> 227775
<211> 21
<212> RNA
<213> Homo sapiens
<400> 227775
aggacacuag aagauuuuga a 21
<210> 227776
<211> 18
<212> RNA
<213> Homo sapiens
<400> 227776
aaggacacua gaagauuu 18
<210> 227777
<211> 13
<212> RNA
<213> Homo sapiens
<400> 227777
aagcauucuu caa 13
<210> 227778
<211> 21
<212> RNA
<213> Homo sapiens
<400> 227778
acugcauaug aaaggacacu a 21
<210> 227779
<211> 21
<212> RNA
<213> Homo sapiens
<400> 227779
gaguuauuuu uauuuauuua a 21
<210> 227780
<211> 22
<212> RNA
<213> Homo sapiens
<400> 227780
gugccucugg gacuggacaa uu 22
<210> 227781
<211> 11
<212> RNA
<213> Measles virus
<400> 227781
uccaaccaaa u 11
<210> 227782
<211> 13
<212> RNA
<213> Measles virus
<400> 227782
uccaaccaaa uga 13

<210> 227783
<211> 18
<212> RNA
<213> Measles virus
<400> 227783
uccacggacc aagcgaga 18
<210> 227784
<211> 23
<212> RNA
<213> Measles virus
<400> 227784
uccagaagac uccacggacc aag 23
<210> 227785
<211> 17
<212> RNA
<213> Measles virus
<400> 227785
uccagaggca acaacuu 17
<210> 227786
<211> 18
<212> RNA
<213> Measles virus
<400> 227786
uccaucgugc agccaucu 18
<210> 227787
<211> 16
<212> RNA
<213> Measles virus
<400> 227787
uccauaagag ccucag 16
<210> 227788
<211> 13
<212> RNA
<213> Measles virus
<400> 227788
uccauaucca aau 13
<210> 227789
<211> 21
<212> RNA
<213> Measles virus
<400> 227789
ucgaucgcuc cgauacaacc u 21
<210> 227790
<211> 23
<212> RNA
<213> Measles virus
<400> 227790
ucgaucgcuc cgauacaacc uac 23
<210> 227791
<211> 15

<212> RNA
<213> Measles virus
<400> 227791
ucacccagac aucag 15
<210> 227792
<211> 16
<212> RNA
<213> Measles virus
<400> 227792
ucacccagac aucagg 16
<210> 227793
<211> 14
<212> RNA
<213> Measles virus
<400> 227793
ucacaugaug ucac 14
<210> 227794
<211> 17
<212> RNA
<213> Measles virus
<400> 227794
ucagagucau agauccu 17
<210> 227795
<211> 22
<212> RNA
<213> Measles virus
<400> 227795
ucagggaucu ggagaaagcg au 22
<210> 227796
<211> 19
<212> RNA
<213> Measles virus
<400> 227796
ucuacaaaga caacccaca 19
<210> 227797
<211> 20
<212> RNA
<213> Measles virus
<400> 227797
ucuacaacuc uugaaacaca 20
<210> 227798
<211> 18
<212> RNA
<213> Measles virus
<400> 227798
ugcaaggaag aggaggca 18
<210> 227799
<211> 14
<212> RNA
<213> Measles virus

<400> 227799
ugcaagauca ucca 14
<210> 227800
<211> 13
<212> RNA
<213> Measles virus
<400> 227800
ugucaucaag ucc 13
<210> 227801
<211> 17
<212> RNA
<213> Measles virus
<400> 227801
uggcagaaga gcaggca 17
<210> 227802
<211> 21
<212> RNA
<213> Measles virus
<400> 227802
uggucagaaa uaucagacaa c 21
<210> 227803
<211> 22
<212> RNA
<213> Measles virus
<400> 227803
uuccacaaug acagagaucu ac 22
<210> 227804
<211> 16
<212> RNA
<213> Measles virus
<400> 227804
uuccauaucc aaauug 16
<210> 227805
<211> 23
<212> RNA
<213> Measles virus
<400> 227805
ugugugagca augccgcacu gau 23
<210> 227806
<211> 19
<212> RNA
<213> Measles virus
<400> 227806
ugugucagaa caucaagca 19
<210> 227807
<211> 22
<212> RNA
<213> Measles virus
<400> 227807
caagucuccu cuucgucauc aa 22

<210> 227808
<211> 13
<212> RNA
<213> Measles virus
<400> 227808
caacgcaaga acc 13
<210> 227809
<211> 23
<212> RNA
<213> Measles virus
<400> 227809
caacucuuga aacacagauu ucc 23
<210> 227810
<211> 13
<212> RNA
<213> Measles virus
<400> 227810
caacccacau ccu 13
<210> 227811
<211> 12
<212> RNA
<213> Measles virus
<400> 227811
auuucgacaa gu 12
<210> 227812
<211> 18
<212> RNA
<213> Measles virus
<400> 227812
augcauccgg gcucucaa 18
<210> 227813
<211> 21
<212> RNA
<213> Measles virus
<400> 227813
aucuuaugau ugauagaccu u 21
<210> 227814
<211> 19
<212> RNA
<213> Measles virus
<400> 227814
augucaccca gacaucagg 19
<210> 227815
<211> 19
<212> RNA
<213> Measles virus
<400> 227815
ccaggucaga gucauagau 19
<210> 227816
<211> 20

<212> RNA
<213> Measles virus
<400> 227816
ccgaggaacu ccucaaagag 20
<210> 227817
<211> 14
<212> RNA
<213> Measles virus
<400> 227817
cccacuagug ugaa 14
<210> 227818
<211> 15
<212> RNA
<213> Measles virus
<400> 227818
cccacuagug ugaaa 15
<210> 227819
<211> 19
<212> RNA
<213> Measles virus
<400> 227819
ccauggcagc auggucaga 19
<210> 227820
<211> 21
<212> RNA
<213> Measles virus
<400> 227820
cagaacagcc ccgacacaag g 21
<210> 227821
<211> 14
<212> RNA
<213> Measles virus
<400> 227821
cagaacauca agca 14
<210> 227822
<211> 12
<212> RNA
<213> Measles virus
<400> 227822
caggagugga ca 12
<210> 227823
<211> 22
<212> RNA
<213> Measles virus
<400> 227823
caguucgggu cucagcaaac ca 22
<210> 227824
<211> 22
<212> RNA
<213> Measles virus

<400> 227824
caucagggcc aggugcaccu gc 22
<210> 227825
<211> 14
<212> RNA
<213> Measles virus
<400> 227825
aguuaggcau uauu 14
<210> 227826
<211> 17
<212> RNA
<213> Measles virus
<400> 227826
agucuccucu ucgucau 17
<210> 227827
<211> 13
<212> RNA
<213> Measles virus
<400> 227827
auacaaccua cca 13
<210> 227828
<211> 15
<212> RNA
<213> Measles virus
<400> 227828
auaaugacag ccaga 15
<210> 227829
<211> 22
<212> RNA
<213> Measles virus
<400> 227829
auaaugacag ccagaaggcc cg 22
<210> 227830
<211> 14
<212> RNA
<213> Measles virus
<400> 227830
agagccucag cacc 14
<210> 227831
<211> 17
<212> RNA
<213> Measles virus
<400> 227831
agaucaucca caauguc 17
<210> 227832
<211> 20
<212> RNA
<213> Measles virus
<400> 227832
agaucaucca caaugucacc 20

<210> 227833
<211> 21
<212> RNA
<213> Measles virus
<400> 227833
agccucagca ccaaucuaga u 21
<210> 227834
<211> 18
<212> RNA
<213> Measles virus
<400> 227834
aggaagagga ggcaggca 18
<210> 227835
<211> 18
<212> RNA
<213> Measles virus
<400> 227835
aggccgagga ccagaaca 18
<210> 227836
<211> 13
<212> RNA
<213> Measles virus
<400> 227836
aggauaguua uua 13
<210> 227837
<211> 19
<212> RNA
<213> Measles virus
<400> 227837
acagcaagug uggacacca 19
<210> 227838
<211> 23
<212> RNA
<213> Measles virus
<400> 227838
acaccaggcg gcccaagcac aga 23
<210> 227839
<211> 14
<212> RNA
<213> Measles virus
<400> 227839
acaaugacag agau 14
<210> 227840
<211> 16
<212> RNA
<213> Measles virus
<400> 227840
accgagccac cugcaa 16
<210> 227841
<211> 21

<212> RNA
<213> Measles virus
<400> 227841
acugugucag aacaucaagc a 21
<210> 227842
<211> 20
<212> RNA
<213> Measles virus
<400> 227842
gagcaggcac gccaugucaa 20
<210> 227843
<211> 22
<212> RNA
<213> Measles virus
<400> 227843
gagcccaucg gcucacuggc cg 22
<210> 227844
<211> 15
<212> RNA
<213> Measles virus
<400> 227844
gagccgaugg cagaa 15
<210> 227845
<211> 18
<212> RNA
<213> Measles virus
<400> 227845
gagaccgaau aaaugccu 18
<210> 227846
<211> 19
<212> RNA
<213> Measles virus
<400> 227846
gacacaaggc caccaccag 19
<210> 227847
<211> 15
<212> RNA
<213> Measles virus
<400> 227847
gauucuccaa ccaaa 15
<210> 227848
<211> 17
<212> RNA
<213> Measles virus
<400> 227848
gcaagugugg acaccag 17
<210> 227849
<211> 18
<212> RNA
<213> Measles virus

<400> 227849
gaucuggaga aagcgaug 18
<210> 227850
<211> 20
<212> RNA
<213> Measles virus
<400> 227850
gaaggucgcu ccgaacacag 20
<210> 227851
<211> 13
<212> RNA
<213> Measles virus
<400> 227851
gaagccaugg cag 13
<210> 227852
<211> 18
<212> RNA
<213> Measles virus
<400> 227852
gaaccccagu agggccag 18
<210> 227853
<211> 12
<212> RNA
<213> Measles virus
<400> 227853
gaaaacuuug aa 12
<210> 227854
<211> 15
<212> RNA
<213> Measles virus
<400> 227854
ccuacacugu gucag 15
<210> 227855
<211> 16
<212> RNA
<213> Measles virus
<400> 227855
ccuacacugu gucaga 16
<210> 227856
<211> 14
<212> RNA
<213> Measles virus
<400> 227856
cuccacggac caag 14
<210> 227857
<211> 22
<212> RNA
<213> Measles virus
<400> 227857
cuccagaaga cuccacggac ca 22

<210> 227858
<211> 17
<212> RNA
<213> Measles virus
<400> 227858
cuccaucgug cagccau 17
<210> 227859
<211> 13
<212> RNA
<213> Measles virus
<400> 227859
cugcccuuag gug 13
<210> 227860
<211> 14
<212> RNA
<213> Measles virus
<400> 227860
cucuugaaac acag 14
<210> 227861
<211> 16
<212> RNA
<213> Measles virus
<400> 227861
gccgaggacc agaaca 16
<210> 227862
<211> 17
<212> RNA
<213> Measles virus
<400> 227862
gcuaucuguc aaccaga 17
<210> 227863
<211> 17
<212> RNA
<213> Measles virus
<400> 227863
gcuccgaaca cagacca 17
<210> 227864
<211> 13
<212> RNA
<213> Measles virus
<400> 227864
gggaucugga gaa 13
<210> 227865
<211> 11
<212> RNA
<213> Measles virus
<400> 227865
ggccagccag c 11
<210> 227866
<211> 16

<212> RNA
<213> Measles virus
<400> 227866
ggcauuauuu gcaaua 16
<210> 227867
<211> 15
<212> RNA
<213> Measles virus
<400> 227867
gagaggccag ccagc 15
<210> 227868
<211> 17
<212> RNA
<213> Measles virus
<400> 227868
gagauccaua agagccu 17
<210> 227869
<211> 18
<212> RNA
<213> Measles virus
<400> 227869
gaggaagcca uggcagca 18
<210> 227870
<211> 16
<212> RNA
<213> Measles virus
<400> 227870
gccagccaac caacca 16
<210> 227871
<211> 12
<212> RNA
<213> Measles virus
<400> 227871
gaucauccac aa 12
<210> 227872
<211> 17
<212> RNA
<213> Measles virus
<400> 227872
gaucauccac aauguca 17
<210> 227873
<211> 23
<212> RNA
<213> Measles virus
<400> 227873
gaucauccac aaugucacca caa 23
<210> 227874
<211> 18
<212> RNA
<213> Measles virus

<400> 227874
gcaagaaccc cacaaccg 18
<210> 227875
<211> 15
<212> RNA
<213> Measles virus
<400> 227875
gcagccgaca gcaag 15
<210> 227876
<211> 17
<212> RNA
<213> Measles virus
<400> 227876
gcacuuccga gacaccc 17
<210> 227877
<211> 18
<212> RNA
<213> Measles virus
<400> 227877
ggaaaacucu caauguuc 18
<210> 227878
<211> 17
<212> RNA
<213> Measles virus
<400> 227878
ggaaccauca gggccag 17
<210> 227879
<211> 21
<212> RNA
<213> Measles virus
<400> 227879
ggccaccacc agccauccca a 21
<210> 227880
<211> 15
<212> RNA
<213> Measles virus
<400> 227880
cgcaucccca cagcu 15
<210> 227881
<211> 16
<212> RNA
<213> Measles virus
<400> 227881
cucauaauga cagcca 16
<210> 227882
<211> 19
<212> RNA
<213> Measles virus
<400> 227882
cucauaauga cagccagaa 19

<210> 227883
<211> 18
<212> RNA
<213> Measles virus
<400> 227883
cccuagguag uuaggcau 18
<210> 227884
<211> 13
<212> RNA
<213> Measles virus
<400> 227884
cccgaggacc aac 13
<210> 227885
<211> 15
<212> RNA
<213> Measles virus
<400> 227885
cccucggaac cauca 15
<210> 227886
<211> 18
<212> RNA
<213> Measles virus
<400> 227886
ccuaauuagu acaaccua 18
<210> 227887
<211> 16
<212> RNA
<213> Measles virus
<400> 227887
caggcacgcc auguca 16
<210> 227888
<211> 13
<212> RNA
<213> Measles virus
<400> 227888
cagacaucag gca 13
<210> 227889
<211> 19
<212> RNA
<213> Measles virus
<400> 227889
cagacaucag gcauaccca 19
<210> 227890
<211> 16
<212> RNA
<213> Measles virus
<400> 227890
cagacaaccc aggaca 16
<210> 227891
<211> 21

<212> RNA
<213> Measles virus
<400> 227891
uccacaaugu caccacaacg a 21
<210> 227892
<211> 17
<212> RNA
<213> Measles virus
<400> 227892
uccagcauca agcccac 17
<210> 227893
<211> 23
<212> RNA
<213> Measles virus
<400> 227893
ucgaccuaau uaguacaacc uaa 23
<210> 227894
<211> 14
<212> RNA
<213> Measles virus
<400> 227894
uccgauacaa ccua 14
<210> 227895
<211> 15
<212> RNA
<213> Measles virus
<400> 227895
uccgauacaa ccuac 15
<210> 227896
<211> 18
<212> RNA
<213> Measles virus
<400> 227896
ucacccucgg aaccauca 18
<210> 227897
<211> 19
<212> RNA
<213> Measles virus
<400> 227897
uauuaaagaa aacuuugaa 19
<210> 227898
<211> 13
<212> RNA
<213> Measles virus
<400> 227898
gggucucagc aaa 13
<210> 227899
<211> 16
<212> RNA
<213> Measles virus

<400> 227899
uaauuaguac aaccua 16
<210> 227900
<211> 18
<212> RNA
<213> Measles virus
<400> 227900
aacuuaggag caaaguga 18
<210> 227901
<211> 20
<212> RNA
<213> Measles virus
<400> 227901
aacugaaggc ggugcaccuc 20
<210> 227902
<211> 19
<212> RNA
<213> Measles virus
<400> 227902
aacggacugg aaugcaucc 19
<210> 227903
<211> 12
<212> RNA
<213> Measles virus
<400> 227903
aauagacauc ag 12
<210> 227904
<211> 13
<212> RNA
<213> Measles virus
<400> 227904
aauagacauc aga 13
<210> 227905
<211> 18
<212> RNA
<213> Measles virus
<400> 227905
aauaaaugcc uucuacaa 18
<210> 227906
<211> 21
<212> RNA
<213> Measles virus
<400> 227906
aauaaaugcc uucuacaaag a 21
<210> 227907
<211> 17
<212> RNA
<213> Measles virus
<400> 227907
aaguccaagc uuaggag 17

<210> 227908
<211> 12
<212> RNA
<213> Measles virus
<400> 227908
aacacagacc ac 12
<210> 227909
<211> 14
<212> RNA
<213> Measles virus
<400> 227909
uuauaaacaa ugug 14
<210> 227910
<211> 19
<212> RNA
<213> Measles virus
<400> 227910
uggaaguugg gaaugucau 19
<210> 227911
<211> 18
<212> RNA
<213> Measles virus
<400> 227911
agucccucac gcuuacag 18
<210> 227912
<211> 22
<212> RNA
<213> Measles virus
<400> 227912
aggcaguucg ggucucagca aa 22
<210> 227913
<211> 12
<212> RNA
<213> Measles virus
<400> 227913
agccaucuac ac 12
<210> 227914
<211> 13
<212> RNA
<213> Measles virus
<400> 227914
agccaucuac acc 13
<210> 227915
<211> 11
<212> RNA
<213> Measles virus
<400> 227915
auaagagccu c 11
<210> 227916
<211> 12

<212> RNA
<213> Measles virus
<400> 227916
aucagggcca gg 12
<210> 227917
<211> 16
<212> RNA
<213> Measles virus
<400> 227917
auccaaauug uaauca 16
<210> 227918
<211> 19
<212> RNA
<213> Measles virus
<400> 227918
auccacaaug ucaccacaa 19
<210> 227919
<211> 13
<212> RNA
<213> Measles virus
<400> 227919
aucuacaccg cag 13
<210> 227920
<211> 20
<212> RNA
<213> Measles virus
<400> 227920
auggcagcau ggucagaaau 20
<210> 227921
<211> 16
<212> RNA
<213> Measles virus
<400> 227921
aucugucaac cagauc 16
<210> 227922
<211> 14
<212> RNA
<213> Measles virus
<400> 227922
cacccagaca ucag 14
<210> 227923
<211> 21
<212> RNA
<213> Measles virus
<400> 227923
caccaggcgg cccaagcaca g 21
<210> 227924
<211> 13
<212> RNA
<213> Measles virus

<400> 227924
caacuggaag gcc 13
<210> 227925
<211> 18
<212> RNA
<213> Measles virus
<400> 227925
caacucuuga aacacaga 18
<210> 227926
<211> 19
<212> RNA
<213> Measles virus
<400> 227926
aacauccgcc uacccucca 19
<210> 227927
<211> 13
<212> RNA
<213> Measles virus
<400> 227927
aaccaaccau cca 13
<210> 227928
<211> 16
<212> RNA
<213> Measles virus
<400> 227928
aacuuaggaa ccaggu 16
<210> 227929
<211> 13
<212> RNA
<213> Measles virus
<400> 227929
aacuuaccug cca 13
<210> 227930
<211> 18
<212> RNA
<213> Measles virus
<400> 227930
aaccaugccu cucagcaa 18
<210> 227931
<211> 19
<212> RNA
<213> Measles virus
<400> 227931
aaccuaccac cuacaguga 19
<210> 227932
<211> 13
<212> RNA
<213> Measles virus
<400> 227932
aaauagacau cag 13

<210> 227933
<211> 18
<212> RNA
<213> Measles virus
<400> 227933
aaugccuucu acaaagac 18
<210> 227934
<211> 22
<212> RNA
<213> Measles virus
<400> 227934
acaaagacaa cccacauccu aa 22
<210> 227935
<211> 15
<212> RNA
<213> Measles virus
<400> 227935
aaugucauca agucc 15
<210> 227936
<211> 19
<212> RNA
<213> Measles virus
<400> 227936
aaugucacca caacgagac 19
<210> 227937
<211> 15
<212> RNA
<213> Measles virus
<400> 227937
aauuaguaca accua 15
<210> 227938
<211> 15
<212> RNA
<213> Measles virus
<400> 227938
aagcgagagg ccagc 15
<210> 227939
<211> 23
<212> RNA
<213> Measles virus
<400> 227939
acuaguguga aauagacauc aga 23
<210> 227940
<211> 16
<212> RNA
<213> Measles virus
<400> 227940
agaccgaaua aaugcc 16
<210> 227941
<211> 19

<212> RNA
<213> Measles virus
<400> 227941
agacaucaaa acagccuug 19
<210> 227942
<211> 19
<212> RNA
<213> Measles virus
<400> 227942
accuaccacc uacagugau 19
<210> 227943
<211> 19
<212> RNA
<213> Measles virus
<400> 227943
acccugaagu ucaccuaga 19
<210> 227944
<211> 11
<212> RNA
<213> Measles virus
<400> 227944
accauccacu c 11
<210> 227945
<211> 23
<212> RNA
<213> Measles virus
<400> 227945
acccccccuca uaaugacagc cag 23
<210> 227946
<211> 15
<212> RNA
<213> Measles virus
<400> 227946
acagguggug caacc 15
<210> 227947
<211> 17
<212> RNA
<213> Measles virus
<400> 227947
acaccgcaga gauccau 17
<210> 227948
<211> 24
<212> RNA
<213> Measles virus
<400> 227948
aaaacuuagg gugcaagauc aucc 24
<210> 227949
<211> 22
<212> RNA
<213> Measles virus

<400> 227949
aaaaacuuag gagcaaagug au 22
<210> 227950
<211> 16
<212> RNA
<213> Measles virus
<400> 227950
uccgggcucu caaggc 16
<210> 227951
<211> 14
<212> RNA
<213> Measles virus
<400> 227951
ucccacaagu cucc 14
<210> 227952
<211> 21
<212> RNA
<213> Measles virus
<400> 227952
ucuccgaugu ccaagacauc a 21
<210> 227953
<211> 23
<212> RNA
<213> Measles virus
<400> 227953
ugccuccuaa guuccacaau gac 23
<210> 227954
<211> 17
<212> RNA
<213> Measles virus
<400> 227954
ugcaacccaa ugugcuc 17
<210> 227955
<211> 12
<212> RNA
<213> Measles virus
<400> 227955
ugcuagccau ug 12
<210> 227956
<211> 13
<212> RNA
<213> Measles virus
<400> 227956
uuaguacaac cua 13
<210> 227957
<211> 14
<212> RNA
<213> Measles virus
<400> 227957
uuaguacaac cuaa 14

<210> 227958
<211> 15
<212> RNA
<213> Measles virus
<400> 227958
uguucuauuc gucau 15
<210> 227959
<211> 16
<212> RNA
<213> Measles virus
<400> 227959
guagggccag cacuuc 16
<210> 227960
<211> 19
<212> RNA
<213> Measles virus
<400> 227960
ggugcaaccc aaugugcuc 19
<210> 227961
<211> 12
<212> RNA
<213> Measles virus
<400> 227961
ggguccaagu gg 12
<210> 227962
<211> 19
<212> RNA
<213> Measles virus
<400> 227962
gugagcaaug ccgcacuga 19
<210> 227963
<211> 21
<212> RNA
<213> Measles virus
<400> 227963
gugagcaaug ccgcacugau a 21
<210> 227964
<211> 17
<212> RNA
<213> Measles virus
<400> 227964
gugaaauaga caucaga 17
<210> 227965
<211> 23
<212> RNA
<213> Measles virus
<400> 227965
gucgaucgcu ccgauacaac cua 23
<210> 227966
<211> 17

<212> RNA
<213> Measles virus
<400> 227966
guccaagaca ucaaaac 17
<210> 227967
<211> 17
<212> RNA
<213> Measles virus
<400> 227967
ggcccaagca cagaaca 17
<210> 227968
<211> 14
<212> RNA
<213> Measles virus
<400> 227968
ggagccgaug gcag 14
<210> 227969
<211> 13
<212> RNA
<213> Measles virus
<400> 227969
ggcacgccau guc 13
<210> 227970
<211> 14
<212> RNA
<213> Measles virus
<400> 227970
ggacucgcua ucug 14
<210> 227971
<211> 17
<212> RNA
<213> Measles virus
<400> 227971
uaggcauuau uugcaau 17
<210> 227972
<211> 15
<212> RNA
<213> Measles virus
<400> 227972
ucaaccagau cuuau 15
<210> 227973
<211> 14
<212> RNA
<213> Measles virus
<400> 227973
uaaucaggau uuau 14
<210> 227974
<211> 15
<212> RNA
<213> Measles virus

<400> 227974
uaauuaguac aaccu 15
<210> 227975
<211> 22
<212> RNA
<213> Measles virus
<400> 227975
uacaacucuu gaaacacaga uu 22
<210> 227976
<211> 15
<212> RNA
<213> Measles virus
<400> 227976
uacaccgcag agauc 15
<210> 227977
<211> 21
<212> RNA
<213> Measles virus
<400> 227977
gacuauuaug augaugagcu g 21
<210> 227978
<211> 18
<212> RNA
<213> Measles virus
<400> 227978
gacaucaaaa cagccuug 18
<210> 227979
<211> 16
<212> RNA
<213> Measles virus
<400> 227979
gacccccgag gaccaa 16
<210> 227980
<211> 13
<212> RNA
<213> Measles virus
<400> 227980
gaccgagcca ccu 13
<210> 227981
<211> 21
<212> RNA
<213> Measles virus
<400> 227981
gacagcaagu guggacacca g 21
<210> 227982
<211> 21
<212> RNA
<213> Measles virus
<400> 227982
cuugaucggg uugcuagcca u 21

<210> 227983
<211> 23
<212> RNA
<213> Measles virus
<400> 227983
gaaccagguc cacacagccg cca 23
<210> 227984
<211> 16
<212> RNA
<213> Measles virus
<400> 227984
gcacugauac aggagu 16
<210> 227985
<211> 16
<212> RNA
<213> Measles virus
<400> 227985
gauuauaaac aaugug 16
<210> 227986
<211> 17
<212> RNA
<213> Measles virus
<400> 227986
gauuauaaac aaugugg 17
<210> 227987
<211> 12
<212> RNA
<213> Measles virus
<400> 227987
gauuucccac aa 12
<210> 227988
<211> 23
<212> RNA
<213> Measles virus
<400> 227988
gcauccgacu ccuuagacag auc 23
<210> 227989
<211> 15
<212> RNA
<213> Measles virus
<400> 227989
gccaggugca ccugc 15
<210> 227990
<211> 13
<212> RNA
<213> Measles virus
<400> 227990
cuccgaacac aga 13
<210> 227991
<211> 15

<212> RNA
<213> Measles virus
<400> 227991
cuucuacaaa gacaa 15
<210> 227992
<211> 21
<212> RNA
<213> Measles virus
<400> 227992
cuuagguguu gguagaucca c 21
<210> 227993
<211> 18
<212> RNA
<213> Measles virus
<400> 227993
cugugucaga acaucaag 18
<210> 227994
<211> 20
<212> RNA
<213> Measles virus
<400> 227994
cugugucaga acaucaagca 20
<210> 227995
<211> 22
<212> RNA
<213> Measles virus
<400> 227995
cgacagcaag uguggacacc ag 22
<210> 227996
<211> 22
<212> RNA
<213> Measles virus
<400> 227996
cgugggaccc ccgaggacca ac 22
<210> 227997
<211> 15
<212> RNA
<213> Measles virus
<400> 227997
cuacacugug ucaga 15
<210> 227998
<211> 18
<212> RNA
<213> Measles virus
<400> 227998
cuacacugug ucagaaca 18
<210> 227999
<211> 12
<212> RNA
<213> Measles virus

<400> 227999
cuacaaagac aa 12
<210> 228000
<211> 19
<212> RNA
<213> Measles virus
<400> 228000
cuacaacucu ugaaacaca 19
<210> 228001
<211> 14
<212> RNA
<213> Measles virus
<400> 228001
caaugccgca cuga 14
<210> 228002
<211> 13
<212> RNA
<213> Measles virus
<400> 228002
cagagaucca uaa 13
<210> 228003
<211> 14
<212> RNA
<213> Measles virus
<400> 228003
auuaguacaa ccua 14
<210> 228004
<211> 16
<212> RNA
<213> Measles virus
<400> 228004
augucaucaa guccaa 16
<210> 228005
<211> 14
<212> RNA
<213> Measles virus
<400> 228005
cauuauuugc aaua 14
<210> 228006
<211> 12
<212> RNA
<213> Measles virus
<400> 228006
ccaagcacag aa 12
<210> 228007
<211> 16
<212> RNA
<213> Measles virus
<400> 228007
cauuaaaaag ggcaca 16

<210> 228008
<211> 15
<212> RNA
<213> Measles virus
<400> 228008
cauauuccau aucca 15
<210> 228009
<211> 21
<212> RNA
<213> Measles virus
<400> 228009
caucgugcag ccaucuacac c 21
<210> 228010
<211> 16
<212> RNA
<213> Measles virus
<400> 228010
cagcagccga cagcaa 16
<210> 228011
<211> 14
<212> RNA
<213> Measles virus
<400> 228011
cagccaacca acca 14
<210> 228012
<211> 13
<212> RNA
<213> Measles virus
<400> 228012
cagccagaag gcc 13
<210> 228013
<211> 18
<212> RNA
<213> Measles virus
<400> 228013
cagcaauugg aucaacug 18
<210> 228014
<211> 23
<212> RNA
<213> Measles virus
<400> 228014
ccugcccuag guaguuaggc auu 23
<210> 228015
<211> 15
<212> RNA
<213> Measles virus
<400> 228015
cgaaccgcac aagcg 15
<210> 228016
<211> 14

<212> RNA
<213> Measles virus
<400> 228016
ccuggucuag guga 14
<210> 228017
<211> 17
<212> RNA
<213> Measles virus
<400> 228017
ccuuaggugu ugguaga 17
<210> 228018
<211> 24
<212> RNA
<213> Measles virus
<400> 228018
cccgaagguc gcuccgaaca caga 24
<210> 228019
<211> 20
<212> RNA
<213> Measles virus
<400> 228019
cccucauaau gacagccaga 20
<210> 228020
<211> 20
<212> RNA
<213> Measles virus
<400> 228020
ccaggcggcc caagcacaga 20
<210> 228021
<211> 18
<212> RNA
<213> Measles virus
<400> 228021
cccauuaaaa agggcaca 18
<210> 228022
<211> 22
<212> RNA
<213> Measles virus
<400> 228022
ccgaaggucg cuccgaacac ag 22
<210> 228023
<211> 23
<212> RNA
<213> Measles virus
<400> 228023
ccgaaggucg cuccgaacac aga 23
<210> 228024
<211> 16
<212> RNA
<213> Measles virus

<400> 228024
aggcacgcca ugucaa 16
<210> 228025
<211> 21
<212> RNA
<213> Measles virus
<400> 228025
agccccgaca caaggccacc a 21
<210> 228026
<211> 21
<212> RNA
<213> Measles virus
<400> 228026
auaaaaaacu uaggaaccag g 21
<210> 228027
<211> 18
<212> RNA
<213> Measles virus
<400> 228027
aguuccacaa ugacagag 18
<210> 228028
<211> 12
<212> RNA
<213> Measles virus
<400> 228028
aguagggcca gc 12
<210> 228029
<211> 23
<212> RNA
<213> Measles virus
<400> 228029
agguaguuag gcauuauuug caa 23
<210> 228030
<211> 14
<212> RNA
<213> Measles virus
<400> 228030
agggccagca cuuc 14
<210> 228031
<211> 20
<212> RNA
<213> Measles virus
<400> 228031
aucacaugau gucacccaga 20
<210> 228032
<211> 22
<212> RNA
<213> Measles virus
<400> 228032
auagauccug gucuagguga ua 22

<210> 228033
<211> 15
<212> RNA
<213> Measles virus
<400> 228033
auccuggucu aggug 15
<210> 228034
<211> 23
<212> RNA
<213> Measles virus
<400> 228034
auccagcauc aagcccaccu gaa 23
<210> 228035
<211> 14
<212> RNA
<213> Measles virus
<400> 228035
auccagaggc aaca 14
<210> 228036
<211> 11
<212> RNA
<213> Measles virus
<400> 228036
aucagggcca g 11
<210> 228037
<211> 15
<212> RNA
<213> Measles virus
<400> 228037
aucagacaac ccagg 15
<210> 228038
<211> 16
<212> RNA
<213> Measles virus
<400> 228038
aucagacaac ccagga 16
<210> 228039
<211> 18
<212> RNA
<213> Measles virus
<400> 228039
acuuaggagc aaagugau 18
<210> 228040
<211> 19
<212> RNA
<213> Measles virus
<400> 228040
acucgcuauc ugucaacca 19
<210> 228041
<211> 15

<212> RNA
<213> Measles virus
<400> 228041
agacaaccca ggaca 15
<210> 228042
<211> 13
<212> RNA
<213> Measles virus
<400> 228042
agaagagcag gca 13
<210> 228043
<211> 23
<212> RNA
<213> Measles virus
<400> 228043
agaagagcag gcacgccaug uca 23
<210> 228044
<211> 15
<212> RNA
<213> Measles virus
<400> 228044
accaaccauc cacuc 15
<210> 228045
<211> 17
<212> RNA
<213> Measles virus
<400> 228045
acggacugga augcauc 17
<210> 228046
<211> 14
<212> RNA
<213> Measles virus
<400> 228046
acaaccuacc accu 14
<210> 228047
<211> 17
<212> RNA
<213> Measles virus
<400> 228047
aagacuccac ggaccaa 17
<210> 228048
<211> 21
<212> RNA
<213> Measles virus
<400> 228048
aacccaggac aggaccgagc c 21
<210> 228049
<211> 16
<212> RNA
<213> Measles virus

<400> 228049
acguaggguc caagug 16
<210> 228050
<211> 16
<212> RNA
<213> Measles virus
<400> 228050
acucuugaaa cacaga 16
<210> 228051
<211> 15
<212> RNA
<213> Measles virus
<400> 228051
acuccuuaga cagau 15
<210> 228052
<211> 16
<212> RNA
<213> Measles virus
<400> 228052
agauaguagc uauccu 16
<210> 228053
<211> 17
<212> RNA
<213> Measles virus
<400> 228053
agcaagugug gacacca 17
<210> 228054
<211> 17
<212> RNA
<213> Measles virus
<400> 228054
agcaaccacc gcaucca 17
<210> 228055
<211> 14
<212> RNA
<213> Measles virus
<400> 228055
agcaaaccau gccu 14
<210> 228056
<211> 18
<212> RNA
<213> Measles virus
<400> 228056
agcaaaccau gccucuca 18
<210> 228057
<211> 18
<212> RNA
<213> Measles virus
<400> 228057
accaagcgag aggccagc 18

<210> 228058
<211> 21
<212> RNA
<213> Measles virus
<400> 228058
acagcaagug uggacaccag g 21
<210> 228059
<211> 22
<212> RNA
<213> Measles virus
<400> 228059
acaucaggca uacccacuag ug 22
<210> 228060
<211> 21
<212> RNA
<213> Measles virus
<400> 228060
auugacaggu ggugcaaccc a 21
<210> 228061
<211> 13
<212> RNA
<213> Measles virus
<400> 228061
cacaaggcca cca 13
<210> 228062
<211> 18
<212> RNA
<213> Measles virus
<400> 228062
cacaugaugu cacccaga 18
<210> 228063
<211> 15
<212> RNA
<213> Measles virus
<400> 228063
cacaauguca ccaca 15
<210> 228064
<211> 18
<212> RNA
<213> Measles virus
<400> 228064
caccgcaucc agcaucaa 18
<210> 228065
<211> 13
<212> RNA
<213> Measles virus
<400> 228065
caccacaacg aga 13
<210> 228066
<211> 16

<212> RNA
<213> Measles virus
<400> 228066
cagauuuccc acaagu 16
<210> 228067
<211> 17
<212> RNA
<213> Measles virus
<400> 228067
auaguuauua acagaga 17
<210> 228068
<211> 21
<212> RNA
<213> Measles virus
<400> 228068
augaugucac ccagacauca g 21
<210> 228069
<211> 15
<212> RNA
<213> Measles virus
<400> 228069
augccucuca gcaau 15
<210> 228070
<211> 18
<212> RNA
<213> Measles virus
<400> 228070
aggcggccca agcacaga 18
<210> 228071
<211> 22
<212> RNA
<213> Measles virus
<400> 228071
aggcuggugc cccaggucag ag 22
<210> 228072
<211> 11
<212> RNA
<213> Measles virus
<400> 228072
aguagggcca g 11
<210> 228073
<211> 14
<212> RNA
<213> Measles virus
<400> 228073
aaacacagau uucc 14
<210> 228074
<211> 17
<212> RNA
<213> Measles virus

<400> 228074
uuccacaaug acagaga 17
<210> 228075
<211> 14
<212> RNA
<213> Measles virus
<400> 228075
uuauugacag gugg 14
<210> 228076
<211> 19
<212> RNA
<213> Measles virus
<400> 228076
uggaggaccc uacacugug 19
<210> 228077
<211> 17
<212> RNA
<213> Measles virus
<400> 228077
aacagagaac aucuuau 17
<210> 228078
<211> 14
<212> RNA
<213> Measles virus
<400> 228078
aacuggaagg cccc 14
<210> 228079
<211> 20
<212> RNA
<213> Measles virus
<400> 228079
aaccuaccac cuacagugau 20
<210> 228080
<211> 14
<212> RNA
<213> Measles virus
<400> 228080
aacccacauc cuaa 14
<210> 228081
<211> 17
<212> RNA
<213> Measles virus
<400> 228081
aaccccagua gggccag 17
<210> 228082
<211> 15
<212> RNA
<213> Measles virus
<400> 228082
aaccauccac uccca 15

<210> 228083
<211> 18
<212> RNA
<213> Measles virus
<400> 228083
aaccaggucc acacagcc 18
<210> 228084
<211> 16
<212> RNA
<213> Measles virus
<400> 228084
aaugucacca caacga 16
<210> 228085
<211> 19
<212> RNA
<213> Measles virus
<400> 228085
aagcgagagg ccagccagc 19
<210> 228086
<211> 18
<212> RNA
<213> Measles virus
<400> 228086
aagucacccu cggaacca 18
<210> 228087
<211> 14
<212> RNA
<213> Measles virus
<400> 228087
aaguuccaca auga 14
<210> 228088
<211> 12
<212> RNA
<213> Measles virus
<400> 228088
ucagcaaacc au 12
<210> 228089
<211> 16
<212> RNA
<213> Measles virus
<400> 228089
uccaaauugu aaucag 16
<210> 228090
<211> 21
<212> RNA
<213> Measles virus
<400> 228090
uccaagacau caaaacagcc u 21
<210> 228091
<211> 19

<212> RNA
<213> Measles virus
<400> 228091
uagguguugg uagauccac 19
<210> 228092
<211> 14
<212> RNA
<213> Measles virus
<400> 228092
uaaugacagc caga 14
<210> 228093
<211> 16
<212> RNA
<213> Measles virus
<400> 228093
uaccaccuac agugau 16
<210> 228094
<211> 15
<212> RNA
<213> Measles virus
<400> 228094
gucgaggaag ccaug 15
<210> 228095
<211> 18
<212> RNA
<213> Measles virus
<400> 228095
cugauacagg aguggaca 18
<210> 228096
<211> 19
<212> RNA
<213> Measles virus
<400> 228096
cuccgauguc caagacauc 19
<210> 228097
<211> 15
<212> RNA
<213> Measles virus
<400> 228097
cuccgauaca accua 15
<210> 228098
<211> 23
<212> RNA
<213> Measles virus
<400> 228098
cuagugugaa auagacauca gaa 23
<210> 228099
<211> 16
<212> RNA
<213> Measles virus

<400> 228099
cuaauuagua caaccu 16
<210> 228100
<211> 14
<212> RNA
<213> Measles virus
<400> 228100
ccaccaccag ccau 14
<210> 228101
<211> 19
<212> RNA
<213> Measles virus
<400> 228101
ccugaaguuc accuagaua 19
<210> 228102
<211> 23
<212> RNA
<213> Measles virus
<400> 228102
ccucucagca auuggaucaa cug 23
<210> 228103
<211> 13
<212> RNA
<213> Measles virus
<400> 228103
ccucggaacc auc 13
<210> 228104
<211> 13
<212> RNA
<213> Measles virus
<400> 228104
ccgauacaac cua 13
<210> 228105
<211> 23
<212> RNA
<213> Measles virus
<400> 228105
ccgaacgaua ucgguaguua auu 23
<210> 228106
<211> 22
<212> RNA
<213> Measles virus
<400> 228106
cgaaggucgc uccgaacaca ga 22
<210> 228107
<211> 17
<212> RNA
<213> Measles virus
<400> 228107
cgagccaccu gcaagga 17

<210> 228108
<211> 16
<212> RNA
<213> Measles virus
<400> 228108
gaggugaccc aaccgc 16
<210> 228109
<211> 15
<212> RNA
<213> Measles virus
<400> 228109
gacuccacgg accaa 15
<210> 228110
<211> 20
<212> RNA
<213> Measles virus
<400> 228110
gaugucaccc agacaucagg 20
<210> 228111
<211> 16
<212> RNA
<213> Measles virus
<400> 228111
gauuucccac aagucu 16
<210> 228112
<211> 19
<212> RNA
<213> Measles virus
<400> 228112
gauacaggag uggacaccc 19
<210> 228113
<211> 17
<212> RNA
<213> Measles virus
<400> 228113
gaaccaucag ggccagg 17
<210> 228114
<211> 13
<212> RNA
<213> Measles virus
<400> 228114
gacacaaggc cac 13
<210> 228115
<211> 15
<212> RNA
<213> Measles virus
<400> 228115
gacacccauu aaaaa 15
<210> 228116
<211> 16

<212> RNA
<213> Measles virus
<400> 228116
gacagccaga aggccc 16
<210> 228117
<211> 22
<212> RNA
<213> Measles virus
<400> 228117
gacccaaccg caggcauccg ac 22
<210> 228118
<211> 21
<212> RNA
<213> Measles virus
<400> 228118
ggccgucgag gaagccaugg c 21
<210> 228119
<211> 23
<212> RNA
<213> Measles virus
<400> 228119
ggccgucgag gaagccaugg cag 23
<210> 228120
<211> 23
<212> RNA
<213> Measles virus
<400> 228120
ggaguuaucc ggcccacucu cau 23
<210> 228121
<211> 17
<212> RNA
<213> Measles virus
<400> 228121
ggagacuauu augauga 17
<210> 228122
<211> 15
<212> RNA
<213> Measles virus
<400> 228122
gcuccgaaca cagac 15
<210> 228123
<211> 13
<212> RNA
<213> Measles virus
<400> 228123
gccccgacac aag 13
<210> 228124
<211> 15
<212> RNA
<213> Measles virus

<400> 228124
gcaucccccac agcuc 15
<210> 228125
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228125
gcaucccucg ucuuugcg 18
<210> 228126
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228126
gcaacgucuu ccg 13
<210> 228127
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228127
gcaacgugcu gcg 13
<210> 228128
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228128
gcaacgcaca aaaca 15
<210> 228129
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228129
gcaacgcagg acacugu 17
<210> 228130
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228130
gcauccucaa ccgcugcaau 20
<210> 228131
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228131
gcauccucuc cauca 15
<210> 228132
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228132
gcaaagucau cugccuc 17

<210> 228133
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228133
gcaaaggaug aacgu 15
<210> 228134
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228134
gcaacaagag uugucuucca a 21
<210> 228135
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228135
gcaacaagga aa 12
<210> 228136
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228136
gcaacaugcg gagacuguu 19
<210> 228137
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228137
gcaacgaacc gugcgagcuu 20
<210> 228138
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228138
gccacaccug ugcccugucc aca 23
<210> 228139
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228139
gcauguugcu cua 13
<210> 228140
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228140
gcauguuguc gaagaacaua u 21
<210> 228141
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 228141
gcauuggcau ccggcacgca caa 23
<210> 228142
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228142
gcauuccuuc acacagac 18
<210> 228143
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228143
gcaugcgugc aaca 14
<210> 228144
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228144
gcaugcgugc uuca 14
<210> 228145
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228145
gcaugacagc cauggc 16
<210> 228146
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228146
gcaugcgcgc agugccg 17
<210> 228147
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228147
gcauguucuc uu 12
<210> 228148
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228148
gcaugggcaa ggacaucua 19
<210> 228149
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 228149
gcauggggaa cagcuuggca 20
<210> 228150
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228150
gccccggcgc gaaacaagcg u 21
<210> 228151
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228151
gccccccgca acaag 15
<210> 228152
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228152
gccccccgca acaaggaa 18
<210> 228153
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228153
gcccccgguc uga 13
<210> 228154
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228154
gcccuuugau gucg 14
<210> 228155
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228155
gcccaggaac aucugc 16
<210> 228156
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228156
gccagugcgu gcacugucu 19
<210> 228157
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228157
gccacugcca cggcu 15

<210> 228158
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228158
gccaugaaca acauggugcu 20
<210> 228159
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228159
gccaugaaca acauggugcu g 21
<210> 228160
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228160
gccaucgaga ugcucaa 17
<210> 228161
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228161
gccaucucgc acacugc 17
<210> 228162
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228162
gccgagccgc uggccga 17
<210> 228163
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228163
gccgagcgug accagugcgu g 21
<210> 228164
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228164
gccgagaugg agcucac 17
<210> 228165
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228165
gccgagugcg acgcgcguca c 21
<210> 228166
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 228166
gccgcaagca ca 12
<210> 228167
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228167
gccgaugcag ugcggaug 18
<210> 228168
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228168
gccgcaccuc ac 12
<210> 228169
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228169
gccgcacgug cugcgc 16
<210> 228170
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228170
gccgcagccc acgugc 16
<210> 228171
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228171
gccgccaugc ugcgc 15
<210> 228172
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228172
gccgccgugu gcacauug 18
<210> 228173
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228173
gccgccuggc cgaacugcuc 20
<210> 228174
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 228174
gccgcgcaau acggugga 18
<210> 228175
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228175
gccuacagcg cgcugcac 18
<210> 228176
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228176
gccguucguu guccuugcc 19
<210> 228177
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 228177
gccgugcugc g 11
<210> 228178
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228178
gccguggaug aac 13
<210> 228179
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228179
gccgugugca cauug 15
<210> 228180
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228180
gccuagccug cag 13
<210> 228181
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228181
gccuacgugc ugcg 14
<210> 228182
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228182
gccuguagua gcagcuucuu 20

<210> 228183
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228183
gccuguaaau ggac 14
<210> 228184
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228184
gccuguaaau ggaccacaag cag 23
<210> 228185
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228185
gccuccgagc gcgcgugc 18
<210> 228186
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228186
gccuccaaga ag 12
<210> 228187
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228187
gccucaaccu gaacaucuu 19
<210> 228188
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228188
gccuccagca gcggcgcgug c 21
<210> 228189
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228189
gcuccuucuc aggg 14
<210> 228190
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228190
gcuccuucuu caaguacc 18
<210> 228191
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 228191
gcuccuucuu caaguaccug 20
<210> 228192
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228192
gcuccuucuu caaguaccug uc 22
<210> 228193
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228193
gcucgacgug uuuuaccc 18
<210> 228194
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228194
gcucgaaaaa guucuuggug ga 22
<210> 228195
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 228195
gcucccgcug u 11
<210> 228196
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228196
gcuccgcacg ugg 13
<210> 228197
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228197
gcuccgcacg ugga 14
<210> 228198
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228198
gcuccgccgg gaaua 15
<210> 228199
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 228199
gcuccgccgg gaauaccgga gac 23
<210> 228200
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228200
gcuccaugac ag 12
<210> 228201
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228201
gcucggacac acgcac 16
<210> 228202
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228202
gcucggacac acgcacccaa au 22
<210> 228203
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228203
gcucggaggc uugcccc 17
<210> 228204
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228204
gcucgggaac aaagg 15
<210> 228205
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228205
gcucgggcua gcaagcacg 19
<210> 228206
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228206
gcucgagggc gccgugcugc g 21
<210> 228207
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228207
gcucgcaaac acaa 14

<210> 228208
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228208
gcucgacucg gaugcgcu 18
<210> 228209
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228209
gcucgacucg gaugcgcugc 20
<210> 228210
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228210
gcucgccuuu cccc 14
<210> 228211
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228211
gcucgcggug cagcug 16
<210> 228212
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228212
gcucgguaca acuuuucc 18
<210> 228213
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228213
gcucgcgugc gugcugcg 18
<210> 228214
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228214
gcucgcgugc uagg 14
<210> 228215
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228215
gcugccgcuu cgugcgcgga gac 23
<210> 228216
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 228216
gcugcccgug cccgaguuug cc 22
<210> 228217
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228217
gcuggagauc gacaagauca 20
<210> 228218
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228218
gcuggagaac ggcgugcgag ug 22
<210> 228219
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228219
gcuggagacg gcagug 16
<210> 228220
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228220
gcuggagggc ac 12
<210> 228221
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228221
gcuggcacgg ccg 13
<210> 228222
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228222
gcuggacacu cgc 13
<210> 228223
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228223
gcugcugcac agc 13
<210> 228224
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 228224
gcugcugcag aacugccug 19
<210> 228225
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228225
gcugcugcag aacugccugg uca 23
<210> 228226
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228226
gcugcucaag gacuaccagc 20
<210> 228227
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228227
gcugcucccc gccagca 17
<210> 228228
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228228
gcugcucuac uucca 15
<210> 228229
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228229
gcugcucucc gaagaaga 18
<210> 228230
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228230
gcugcgccac ugcca 15
<210> 228231
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228231
gcugcgcgcg cucauggcgc g 21
<210> 228232
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228232
gcugcgcuuc uau 13

<210> 228233
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228233
gcugcgcuug cgcguga 17
<210> 228234
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228234
gcugcggaca agacaa 16
<210> 228235
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228235
gcugcgcuac cacga 15
<210> 228236
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228236
gcugcgucac aagcacc 17
<210> 228237
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228237
gcugcgguau cuacacuccg u 21
<210> 228238
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228238
gcucacaucu gu 12
<210> 228239
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228239
gcucaccgcc gagauggagc u 21
<210> 228240
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228240
gcucagaacg acaccgcga 19
<210> 228241
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 228241
gcucaucggc gagcucu 17
<210> 228242
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228242
gcucaucggc gagcucuuu 19
<210> 228243
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228243
gcucaaccag uacuucaucu 20
<210> 228244
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228244
gcucaagcac cugcgcuu 18
<210> 228245
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228245
gcucaagcug gcaacg 16
<210> 228246
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228246
gcuacgugcg caccaucuuc aac 23
<210> 228247
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228247
gcuacgacga caugcaca 18
<210> 228248
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228248
gcuacgaggc cuacgugcu 19
<210> 228249
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 228249
gcuacgcgag cacu 14
<210> 228250
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228250
gcuacgcgag cacugc 16
<210> 228251
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228251
gcuacgcgag cacugcg 17
<210> 228252
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228252
gcuaacuaug uucuucgca 19
<210> 228253
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228253
gcguuugaua caguacgaca aag 23
<210> 228254
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228254
gcguuucuca gguac 15
<210> 228255
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228255
gcguuccagg aa 12
<210> 228256
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228256
gcguucgcua cuucaca 17
<210> 228257
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228257
gcguucucca ggaac 15

<210> 228258
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228258
gcuaaguucc gaacaguac 19
<210> 228259
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228259
gcuacaugca caga 14
<210> 228260
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228260
gcuaccaaga acagagaa 18
<210> 228261
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228261
gcuaccgcaa gcuca 15
<210> 228262
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228262
gcuaccacga gcacugccug 20
<210> 228263
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228263
gcuacccguu gcugcgccac 20
<210> 228264
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228264
gcuaccuggu ggagcacuu 19
<210> 228265
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228265
gcuaccuacc ggcagcaugc uca 23
<210> 228266
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 228266
gcuaccugau gcgca 15
<210> 228267
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228267
gccuugauuc ggccaa 16
<210> 228268
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228268
gccuugccga ggaggugcuc ug 22
<210> 228269
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228269
gccugucggc acaucucuca ggg 23
<210> 228270
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228270
gccugugccc aguuau 16
<210> 228271
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228271
gccugugcgc caacaacca 19
<210> 228272
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228272
gccugugcua cgcgagcacu g 21
<210> 228273
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228273
gccugugcug gcga 14
<210> 228274
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 228274
gcgcgcgugc ugcu 14
<210> 228275
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228275
gcgcgcgugc uguc 14
<210> 228276
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228276
gcgcgcguug ccuga 15
<210> 228277
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228277
gccuuguuca ca 12
<210> 228278
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228278
gcgcgugagc caau 14
<210> 228279
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228279
gcgcgugcuc uuuc 14
<210> 228280
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228280
gcgcguaaaa gacu 14
<210> 228281
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228281
gcgcguaaga ccaug 15
<210> 228282
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228282
gcgcguccgc aaagac 16

<210> 228283
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228283
gcgcggccgu ggcaaacagg ca 22
<210> 228284
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228284
gcgcggcgca caauc 15
<210> 228285
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228285
gcgcggcgca gugc 14
<210> 228286
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228286
gcgcggaaga agcug 15
<210> 228287
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228287
gcggacgaag cugugcaag 19
<210> 228288
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228288
gcggacgcgu agcacga 17
<210> 228289
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228289
gcggacaaga caa 13
<210> 228290
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228290
gcggaagugg ugcc 14
<210> 228291
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 228291
gcggagcucg ccaa 14
<210> 228292
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228292
gcggagcugu gccgcagca 19
<210> 228293
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228293
gcggcaugga aagcuucuc 19
<210> 228294
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228294
gcggaugucc uugaugccgu ggu 23
<210> 228295
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228295
gcggcacaca cuugca 16
<210> 228296
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228296
gcggcacaug cagcugca 18
<210> 228297
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228297
gcgcgugucu acccggcacg ugc 23
<210> 228298
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228298
gcgcguucgc aaagac 16
<210> 228299
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 228299
gcgcuacgac gacaugcac 19
<210> 228300
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228300
gcgcuacuug cug 13
<210> 228301
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228301
gcgcuagugg caagggccu 19
<210> 228302
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228302
gcgcuccgac gcgguggu 18
<210> 228303
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228303
gcgcucggcg uggugcu 17
<210> 228304
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228304
gcgcucuucg uggugcuca 19
<210> 228305
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228305
gcgcugcaac cucgacauuu cg 22
<210> 228306
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228306
gcgcugcaca guu 13
<210> 228307
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228307
gcgcuguauu cggcguacgu gc 22

<210> 228308
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228308
gcgcugguua ccaagggcau 20
<210> 228309
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228309
gcgcuugcuc ac 12
<210> 228310
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228310
gcgcuugggc acugc 15
<210> 228311
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228311
gcggaaacaa gcaca 15
<210> 228312
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228312
gcgcuggaga cggcaguguc cu 22
<210> 228313
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228313
gcgcuggaug cugcuc 16
<210> 228314
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228314
gcgcuggccc gugc 14
<210> 228315
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228315
gcgggagagc acuu 14
<210> 228316
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 228316
gcgggccaug ucugugcgcg a 21
<210> 228317
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228317
gcgggcacgg guguacaaag ag 22
<210> 228318
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228318
gcggcgcagu gc 12
<210> 228319
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228319
gcggcgcugc uac 13
<210> 228320
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228320
gcggccccgg gcugcacgac 20
<210> 228321
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228321
gcggccgccg ugugcaca 18
<210> 228322
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228322
gcguaagacc au 12
<210> 228323
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228323
gcggugcgca cau 13
<210> 228324
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 228324
gcggugcggg cgcgagcga 19
<210> 228325
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228325
gcggucucgg cagcagcgug c 21
<210> 228326
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228326
gcggucuucc ag 12
<210> 228327
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228327
gcggggcagg cagugccg 18
<210> 228328
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228328
gcguccacaa aga 13
<210> 228329
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228329
gcguccgccc uuacgacaag cg 22
<210> 228330
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228330
gcguacauaa aaugga 16
<210> 228331
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 228331
gcguaccagc g 11
<210> 228332
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228332
gcguacgcac gugccgugcu gu 22

<210> 228333
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228333
gcguacgugc acgugg 16
<210> 228334
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228334
gcguacgugu ccaugca 17
<210> 228335
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228335
gcguacucgu gucacaaugg ca 22
<210> 228336
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228336
gcguacuugg aag 13
<210> 228337
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228337
gcgucuuacu gcug 14
<210> 228338
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228338
gcgugacagg uccggugu 18
<210> 228339
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228339
gcgugacccu cuucgac 17
<210> 228340
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228340
gcgugagcgc cuaccgcaa 19
<210> 228341
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 228341
gcgugaggag gcggcacugc u 21
<210> 228342
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228342
gcgugaggag gcggcacugc uag 23
<210> 228343
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228343
gcgucucaag acaagucaca c 21
<210> 228344
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228344
gcgucgcgca cagaa 15
<210> 228345
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228345
gcgugcuguc agugga 16
<210> 228346
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228346
gcgugccuug uucuga 16
<210> 228347
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228347
gcgugcguac gugcacgugg 20
<210> 228348
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228348
gcgugcgugc ugcg 14
<210> 228349
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 228349
gcguggcgcg c 11
<210> 228350
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228350
gcguggacaa cagcacgac 19
<210> 228351
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228351
gcgugugguu gcuugca 17
<210> 228352
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228352
ggagacauau guucu 15
<210> 228353
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228353
ggagaccugg ucacacugg 19
<210> 228354
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228354
ggagaccugg ucacacuggu 20
<210> 228355
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228355
ggagaagugc uccgcacgug ga 22
<210> 228356
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228356
ggagacacca gc 12
<210> 228357
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228357
ggagauggaa cugcag 16

<210> 228358
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228358
ggagauggac acagca 16
<210> 228359
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228359
ggagcucacg gcuguggaca uga 23
<210> 228360
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228360
ggagcuggcc acucucgcg 19
<210> 228361
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228361
ggagcugugc cgcagca 17
<210> 228362
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228362
ggaguaccgg cucaaga 17
<210> 228363
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228363
ggagggcagu gccaag 16
<210> 228364
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228364
ggauagcccc ucgag 15
<210> 228365
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228365
ggauacuguu gg 12
<210> 228366
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 228366
gcuugcaugu ucucu 15
<210> 228367
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228367
gcuugcccga ccuuggugcu cau 23
<210> 228368
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228368
gcuugccggc ggcgcaagca cc 22
<210> 228369
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228369
ggacuucuug cg 12
<210> 228370
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228370
gcuucuagcu cg 12
<210> 228371
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228371
gcuucgcgua cauccc 16
<210> 228372
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228372
gcuuccucua caccagcu 18
<210> 228373
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228373
gcuucgacuu cuccgcgcug ca 22
<210> 228374
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 228374
gcuucuugga gcccuug 17
<210> 228375
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228375
gcuggccgag cguga 15
<210> 228376
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228376
gcuggcccac gcugg 15
<210> 228377
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228377
gcuggcccgu gcacguc 17
<210> 228378
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228378
gcuggcggcg cacgcga 17
<210> 228379
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228379
gcuggcgggg cuggcaga 18
<210> 228380
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228380
gcuggcgugc gcagugcu 18
<210> 228381
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228381
gcuggcgcgc ggaga 15
<210> 228382
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228382
gcuggcgcuc ggcguggugc u 21

<210> 228383
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228383
gcugguggug cu 12
<210> 228384
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228384
gcuggugauc acgcacga 18
<210> 228385
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228385
gcugggcgug gcgca 15
<210> 228386
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228386
gcugggcgug ggca 14
<210> 228387
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228387
gcuguacaug ccg 13
<210> 228388
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228388
gcugguucug cuc 13
<210> 228389
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228389
gcugguuugc gcga 14
<210> 228390
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228390
gcuucaucaa gcacggc 17
<210> 228391
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 228391
gcuucaugga ggccaacuac cu 22
<210> 228392
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228392
gcuucacgcu gcucgugc 18
<210> 228393
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228393
gcuucacgcu gcucgugcug cu 22
<210> 228394
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228394
ggccgagguc uuccac 16
<210> 228395
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228395
ggccgcccac gcucaaccag u 21
<210> 228396
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228396
ggccgcgccc aagaagaa 18
<210> 228397
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228397
ggccgcgccc acgggcuu 18
<210> 228398
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228398
ggcccgaagc cguagucu 18
<210> 228399
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 228399
ggcccgcaaa cacg 14
<210> 228400
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228400
ggcccuaaau aaugaac 17
<210> 228401
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228401
ggccccccgc aacaaggaa 19
<210> 228402
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228402
ggcaccugca ggaa 14
<210> 228403
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228403
ggcccaugcu cac 13
<210> 228404
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228404
ggccccagca aca 13
<210> 228405
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228405
ggcaccggcg cucacugcga 20
<210> 228406
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228406
ggcacccacc aggaa 15
<210> 228407
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228407
ggcacccacc aggaacaggg aa 22

<210> 228408
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228408
ggaucgcgcg caccugca 18
<210> 228409
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228409
ggcacacccc uguaacaagg aa 22
<210> 228410
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228410
ggcacacgca gu 12
<210> 228411
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228411
ggcacacacu ugca 14
<210> 228412
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228412
ggcaacgcug cc 12
<210> 228413
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228413
ggcaacuggc uuuucaugug cg 22
<210> 228414
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228414
ggcaagaaac gggag 15
<210> 228415
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228415
ggcaagaacg acugcuac 18
<210> 228416
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 228416
ggcaaggaca ucuacauc 18
<210> 228417
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228417
ggcaagggcc ugcgggcggc aca 23
<210> 228418
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228418
ggcuagugcc auugugac 18
<210> 228419
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228419
ggcuaccacg agcacug 17
<210> 228420
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228420
ggcuagcgcu gcucua 16
<210> 228421
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228421
ggcuagcgcu gcucuac 17
<210> 228422
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228422
ggcguucgca gugc 14
<210> 228423
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228423
ggcguuggcu uucug 15
<210> 228424
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 228424
ggcguugguc uugugac 17
<210> 228425
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228425
ggcgugccca accuacgcua 20
<210> 228426
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228426
ggcgugcgcc gugc 14
<210> 228427
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228427
ggcguggcgc accugc 16
<210> 228428
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228428
ggcuucucca ccuucag 17
<210> 228429
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228429
ggcuaugagg aggccaa 17
<210> 228430
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228430
ggcggugagc gcc 13
<210> 228431
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228431
ggcguaagag cgugaaca 18
<210> 228432
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228432
ggcgucaaga cucg 14

<210> 228433
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228433
ggcguacucg ugucaca 17
<210> 228434
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228434
ggcguacucg ugucacaa 18
<210> 228435
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228435
ggcguacucg ugucacaau 19
<210> 228436
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228436
ggcggccccu gccuuugcca aga 23
<210> 228437
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228437
ggcggcacug cua 13
<210> 228438
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228438
ggcggcugga ccugc 15
<210> 228439
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228439
ggcggccgug uccuacacgc c 21
<210> 228440
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228440
ggcgcgugcc agucgcgcga 20
<210> 228441
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 228441
ggcgcgugcc agucgcgcga ga 22
<210> 228442
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228442
ggcgcuagug cagauga 17
<210> 228443
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228443
ggcgcgccau ggc 13
<210> 228444
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228444
ggcgcgcccg gcgcccgcag cgc 23
<210> 228445
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228445
ggcgcgcgac gacguugugc 20
<210> 228446
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228446
ggcgcucggc guggugcu 18
<210> 228447
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228447
ggcgcugcug cccggcagcg a 21
<210> 228448
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228448
ggcgcuuggg cacugcuac 19
<210> 228449
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 228449
ggcgcaaccg cgugcgugca cag 23
<210> 228450
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228450
ggcgcacgcu ugucc 15
<210> 228451
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228451
ggcgcagucc cuuguca 17
<210> 228452
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228452
ggcgccaucg agaugcucaa g 21
<210> 228453
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228453
ggcgccccuc cuaucuca 18
<210> 228454
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228454
ggcgcagcac uu 12
<210> 228455
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228455
ggcgccgaca acgugcugcu caa 23
<210> 228456
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228456
ggcgccgcca accgagcuug cca 23
<210> 228457
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228457
gguagacgac gaugcaaaca 20

<210> 228458
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228458
gguacugccg ccaggaa 17
<210> 228459
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228459
gguacugcgg acaccagaac cu 22
<210> 228460
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228460
ggucaagaac augug 15
<210> 228461
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228461
ggucaagaac augugcuc 18
<210> 228462
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228462
gguaguccug cuagcguga 19
<210> 228463
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228463
gguaguugcg agccagccag g 21
<210> 228464
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228464
gggacagaca ucac 14
<210> 228465
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228465
ggcuugccgc ucggcaca 18
<210> 228466
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 228466
gggaacucgg cuucugcugc a 21
<210> 228467
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228467
gggaaagggc ugcu 14
<210> 228468
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228468
gggaauaccg gagacaccag c 21
<210> 228469
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228469
gggaaugggg auguggac 18
<210> 228470
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228470
gggaagcaca gu 12
<210> 228471
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228471
gggaagcaca guc 13
<210> 228472
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228472
gggaagcacg uagc 14
<210> 228473
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228473
gggaagcugc acgugcag 18
<210> 228474
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 228474
ggugcacggu gaucau 16
<210> 228475
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228475
ggugcacgug cugca 15
<210> 228476
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228476
ggugcagccg cugcugcugc a 21
<210> 228477
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228477
ggugagcucg ccaauggagc c 21
<210> 228478
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228478
ggugcgcgca acacugc 17
<210> 228479
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228479
ggucaucggg cugcag 16
<210> 228480
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228480
ggucaauccc acguacgagc 20
<210> 228481
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228481
ggucacacug gu 12
<210> 228482
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228482
gguccaguau uucaaugcag u 21

<210> 228483
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228483
ggucgcgucc acgcagga 18
<210> 228484
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228484
ggucuacaac gagcuc 16
<210> 228485
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228485
guaagcccgc uaugaac 17
<210> 228486
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228486
guaauaguac acuuugag 18
<210> 228487
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228487
guaagucgaa gaggguc 17
<210> 228488
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228488
guaacagcgc gcgacugucu 20
<210> 228489
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228489
guaacagcgc gcgacugucu uga 23
<210> 228490
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228490
guaacaaugg acacgcacug gcg 23
<210> 228491
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 228491
guaaagagcg uccagccgca 20
<210> 228492
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228492
guaaacgcgg uga 13
<210> 228493
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228493
gguguugacc aaagg 15
<210> 228494
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228494
ggugugcaca ugccc 15
<210> 228495
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228495
gguugugcuu guucucu 17
<210> 228496
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228496
guaaaagacu ggcu 14
<210> 228497
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228497
gaccauggac acgcugcgcg ugc 23
<210> 228498
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228498
gaccccaaga aga 13
<210> 228499
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 228499
gacccaucgg agaagugcuc c 21
<210> 228500
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228500
gacccgcucg ugaagcuguc aac 23
<210> 228501
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228501
gaccgcaagu gcac 14
<210> 228502
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228502
gaccggcgug ccuuu 15
<210> 228503
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228503
gaccuccuug cac 13
<210> 228504
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228504
gaccugcacg acccucuu 18
<210> 228505
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228505
gaccugcacg acccucuucg ac 22
<210> 228506
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228506
aaauagcaug uc 12
<210> 228507
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228507
gaccuggaag ccgccagcca c 21

<210> 228508
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228508
gacagcggaa gaaacagcca u 21
<210> 228509
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228509
gaccaguaca uca 13
<210> 228510
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228510
gacagcaucc ccaacauccu gc 22
<210> 228511
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228511
gacagcauga acuc 14
<210> 228512
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228512
gacacgcugc gcgugcuggg cc 22
<210> 228513
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228513
gacacguugc acugcgc 17
<210> 228514
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228514
gacagacuag gcaa 14
<210> 228515
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228515
gacacgcacu ugcg 14
<210> 228516
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 228516
gacaaugagc acu 13
<210> 228517
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228517
gacaaugagc acuu 14
<210> 228518
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228518
aaacucuccg acgugcugcg 20
<210> 228519
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228519
aaacucuugc ac 12
<210> 228520
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228520
aaacugcauc cuggggaa 18
<210> 228521
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228521
gacaaggaaa ggcac 15
<210> 228522
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 228522
aaagcacagu 10
<210> 228523
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228523
aaagcacagu ccaa 14
<210> 228524
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 228524
aaagcgcaca cuugc 15
<210> 228525
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228525
aaagggcugc uug 13
<210> 228526
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228526
aaagucaucu gc 12
<210> 228527
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228527
aaagcuggcc gaggucuucc a 21
<210> 228528
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228528
aaagcuggcc gaggucuucc ac 22
<210> 228529
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228529
aaagcucucu uag 13
<210> 228530
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228530
aaaggacaug ggcacaaguc 20
<210> 228531
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228531
aaaggcaccc gcaacaagga 20
<210> 228532
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228532
aaaggccccc cgcaacaagg a 21

<210> 228533
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228533
gaacccgcau ugggc 15
<210> 228534
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228534
gaacgagccu gccgcga 17
<210> 228535
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228535
gaacgaggga ugcacacac 19
<210> 228536
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228536
gaacgaccuc aa 12
<210> 228537
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228537
gaacgaccuc aaccgca 17
<210> 228538
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228538
gaacgacggu aaacucu 17
<210> 228539
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228539
gaacgacggu aaacucuugc 20
<210> 228540
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228540
gaacaauuac uccagcgugg ug 22
<210> 228541
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 228541
gaacaccccg agcuggug 18
<210> 228542
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228542
gaacaccucc ugcuuugca 19
<210> 228543
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228543
gaacaccaag agcau 15
<210> 228544
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228544
gaacaccaag agcaucgagc u 21
<210> 228545
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228545
gaacaaaaag ugaacuucua 20
<210> 228546
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228546
cuugugcgcg caucagcac 19
<210> 228547
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228547
cuuuaacgcg ugcggugacu ug 22
<210> 228548
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228548
cuuuagaggg gcaa 14
<210> 228549
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 228549
cuuuagaggg gcaacaugcg 20
<210> 228550
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228550
cuuuacgggc gccagcua 18
<210> 228551
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228551
gaacgcugca gcuag 15
<210> 228552
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228552
gaacgcgcaa gugug 15
<210> 228553
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228553
gaacgcaagg ugu 13
<210> 228554
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228554
gaacgcaagu acaacccaaa 20
<210> 228555
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228555
gaagcagcag accaaga 17
<210> 228556
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228556
gaagcaagac ccagcaaggc cc 22
<210> 228557
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 228557
gaagcacagu 10

<210> 228558
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228558
gaacucgcug cugc 14
<210> 228559
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228559
gaacucgcug cugcu 15
<210> 228560
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228560
gaagugcucc gcacguggaa uc 22
<210> 228561
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228561
gaagucucuc agcggcacug cgc 23
<210> 228562
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228562
gaaguguugc cgccggccuu g 21
<210> 228563
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228563
gaagcccaag gagcu 15
<210> 228564
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228564
gaagcccuca gggg 14
<210> 228565
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228565
gaagcccgag gugc 14
<210> 228566
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 228566
gaagcgcccg ugaugca 17
<210> 228567
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228567
gaagcgcuuc uuugc 15
<210> 228568
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228568
gaauaccccc uucuuacc 18
<210> 228569
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228569
gaauaccgga gacac 15
<210> 228570
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228570
gaauaccgga gacaccagcu 20
<210> 228571
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228571
gaauaccgga gacaccagcu c 21
<210> 228572
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228572
aaacgcacag ccccugcugc uc 22
<210> 228573
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228573
aaacgcacug uc 12
<210> 228574
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 228574
aaacgcacug ucguaacaau gga 23
<210> 228575
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228575
gaucccgaca cugcg 15
<210> 228576
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228576
gaucgcggug gc 12
<210> 228577
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228577
gaucgcuacg ugcgcaccau 20
<210> 228578
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228578
gaucgcgcgc accugc 16
<210> 228579
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228579
gaucugcgug acccucuu 18
<210> 228580
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228580
gauggacaaa gaugcagcca 20
<210> 228581
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228581
gauggacgcc agcuu 15
<210> 228582
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228582
gauguacucc accaug 16

<210> 228583
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228583
gauggcuguu ccggcgugga 20
<210> 228584
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228584
gaugccgucg uacuuucac 19
<210> 228585
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228585
gaugccgugg uacacgua 18
<210> 228586
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228586
gaugcgcugc cggugga 17
<210> 228587
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228587
gaugcucgcu ugcc 14
<210> 228588
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228588
gaugcugcgc gugga 15
<210> 228589
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228589
gaugcacaca cucgc 15
<210> 228590
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228590
gaugacgggc acgcuca 17
<210> 228591
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 228591
gaugacgggc acgcucaua 19
<210> 228592
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228592
gaugaacccg cauugggc 18
<210> 228593
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228593
gauuucggcg cgcgugcuu 19
<210> 228594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228594
gauugucaag cacua 15
<210> 228595
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228595
gcaaaagcaa guac 14
<210> 228596
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228596
gcaaaagcac agcagg 16
<210> 228597
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228597
gcaaaccucu gagcgagcgc agu 23
<210> 228598
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228598
gcaaacacaa ccuu 14
<210> 228599
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 228599
gcaaaagcuu uuu 13
<210> 228600
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228600
gcaaacuuca uccucuaccg cc 22
<210> 228601
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228601
gcaaacgcuc caug 14
<210> 228602
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228602
gcaaacgcac uguguucc 18
<210> 228603
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228603
gauuccgcug uacgugcugc 20
<210> 228604
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228604
gauuccgcug uacgugcugc c 21
<210> 228605
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228605
gacucagcau guugcucua 19
<210> 228606
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228606
gacucagcau guugcucuac 20
<210> 228607
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228607
gacuccuucc ggagacacca gcu 23

<210> 228608
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228608
gacucgagca uuu 13
<210> 228609
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228609
gacucggaca cuggag 16
<210> 228610
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228610
gacucggugc ucau 14
<210> 228611
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228611
gacuacgcgc ugcuagagaa ccu 23
<210> 228612
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228612
gacuagaugc guccuaugca ucu 23
<210> 228613
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228613
gacuagccug ugcccu 16
<210> 228614
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228614
gacuagccug ugcccug 17
<210> 228615
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228615
gacugagccg caagca 16
<210> 228616
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 228616
gacugacgcc gauguc 16
<210> 228617
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228617
gacuuguccu caa 13
<210> 228618
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228618
gacuucuugg uggacagccu 20
<210> 228619
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228619
gacugugucg acuucaccuu cg 22
<210> 228620
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228620
gacguggugc ucgugga 17
<210> 228621
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228621
aaaugcuugc uuccg 15
<210> 228622
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228622
aaauggccuu gcgagcgcug ccu 23
<210> 228623
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228623
aaauggcguu accagga 17
<210> 228624
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 228624
aaaugcggga ggcucucgag 20
<210> 228625
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228625
aaaugcgcac acuugc 16
<210> 228626
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228626
gaggugcgcg caacacug 18
<210> 228627
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228627
gaggugcgcu aucgcuugcu a 21
<210> 228628
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228628
gagggccuuu cucag 15
<210> 228629
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228629
gagggcgccg ugcugcg 17
<210> 228630
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228630
gaggggugug gcuacaugca 20
<210> 228631
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228631
gagggucgug cagg 14
<210> 228632
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228632
gagggugcgc cuuuccucuc 20

<210> 228633
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228633
gaggcuagug ccauugugac a 21
<210> 228634
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228634
gaggcggcac ugcu 14
<210> 228635
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228635
gaggccuuca acaaga 16
<210> 228636
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228636
gaggcgcuug ggcacugcu 19
<210> 228637
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228637
gaggauucuu gcacgggcau 20
<210> 228638
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228638
gaggccuacg ugcugcgcac g 21
<210> 228639
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228639
gaggccagca caa 13
<210> 228640
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228640
gaggcccguc uccacaaag 19
<210> 228641
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 228641
gaggacuuca caacacug 18
<210> 228642
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228642
gaggacgcgu gcaagcccag ca 22
<210> 228643
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228643
gaggacgagc ugcua 15
<210> 228644
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228644
gaggacgagc ugcuaa 16
<210> 228645
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228645
gaggaccgcg agcgcaugcg c 21
<210> 228646
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228646
gaggaccucg cgcgccgccg ca 22
<210> 228647
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228647
gagcucgcgu accug 15
<210> 228648
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228648
gagcgugacc agug 14
<210> 228649
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 228649
gagcgugacc agugcgugcu 20
<210> 228650
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228650
gagcgugggc ga 12
<210> 228651
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228651
gagcgugucg aagcgcgcag cgc 23
<210> 228652
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228652
gagcguuguc uuga 14
<210> 228653
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228653
gagcguuguc uugaugcugu uac 23
<210> 228654
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228654
gagagacaac aaacauugug a 21
<210> 228655
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228655
gagagagaca ugcacacuca 20
<210> 228656
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228656
gagagccauu cuuaauc 17
<210> 228657
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228657
gagagcaaag aaugcaug 18

<210> 228658
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228658
gagagcagug ccgcuc 16
<210> 228659
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228659
gagagcuuuu cuuugugguc a 21
<210> 228660
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228660
gagaggauuc uucucgaaaa ug 22
<210> 228661
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228661
gagccgcugc ac 12
<210> 228662
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228662
gagccgcugg ccgaugccua u 21
<210> 228663
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228663
gagcgcgugc ucuuuc 16
<210> 228664
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228664
gagcgcuauc ucugga 16
<210> 228665
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228665
gagcgcgggg cagauag 17
<210> 228666
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 228666
gagcgagcac gccaaccac 19
<210> 228667
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228667
gagcgcgaga uucug 15
<210> 228668
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228668
gagcgcgcgc cugcugg 17
<210> 228669
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228669
gagcgcauca gca 13
<210> 228670
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228670
gagcgccgcc agcu 14
<210> 228671
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228671
gagcgccgcc agcuc 15
<210> 228672
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228672
gagaaaggca cccacc 16
<210> 228673
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228673
gagaaaggca cccaccag 18
<210> 228674
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 228674
gagaaagaac aaaa 14
<210> 228675
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228675
gacuuucugc agucagauug ua 22
<210> 228676
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228676
gagacgucug gcucguac 18
<210> 228677
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228677
gagaaauccc aagagccau 19
<210> 228678
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228678
gagaaauccc aagagccaug uu 22
<210> 228679
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228679
gagaccuggu caca 14
<210> 228680
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228680
gagaccuggu cacacuggu 19
<210> 228681
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228681
gagacgcugc gcga 14
<210> 228682
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228682
gagacggaaa uguuguuuga 20

<210> 228683
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228683
gagacggcag ugucc 15
<210> 228684
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228684
cgagcccacc gau 13
<210> 228685
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228685
cgagcccgcc cccgagcgcu ucu 23
<210> 228686
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228686
cgagcgcaaa ugcauu 16
<210> 228687
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228687
cgagccgcac aaaga 15
<210> 228688
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228688
cgagcgggca auggg 15
<210> 228689
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228689
cgagcgcguc caugag 16
<210> 228690
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228690
cgagcgcuac cugaugcgc 19
<210> 228691
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 228691
cgagcgcugc cg 12
<210> 228692
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228692
cgagcgcugc cugugcuacg 20
<210> 228693
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228693
cgagaugcga gcgcgucugc u 21
<210> 228694
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228694
cgagcagagg caugcuuu 18
<210> 228695
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228695
cgagcagauu cacgagcuc 19
<210> 228696
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228696
cgagcacgcc uccaaga 17
<210> 228697
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228697
cgagcacgcc uccaagaag 19
<210> 228698
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228698
cgagcacgug gacagcauc 19
<210> 228699
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 228699
cgagacugag ugcug 15
<210> 228700
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228700
cgagacuaua ugcgaagcgu cga 23
<210> 228701
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228701
cgagagacac gcacacucg 19
<210> 228702
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228702
cgacuugcug cgg 13
<210> 228703
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228703
cgacuguauc cuuggcaa 18
<210> 228704
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228704
cgacgauuac aucgaaacca u 21
<210> 228705
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228705
cgacgagcac gagcauuc 18
<210> 228706
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228706
cgaccgaccc aucg 14
<210> 228707
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228707
cgacuccuuc cggagac 17

<210> 228708
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228708
cgacuccuuc cggagacacc agc 23
<210> 228709
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228709
cgaccagcug guccu 15
<210> 228710
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228710
cgacgccgcc aaugcugccg ug 22
<210> 228711
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228711
cgacguaaug auugucaagc ac 22
<210> 228712
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228712
cgacagucua gugcgu 16
<210> 228713
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228713
cgacaagcgu aagccacc 18
<210> 228714
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228714
cgacaaggag gcuuucuu 18
<210> 228715
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228715
cgacagcucu uc 12
<210> 228716
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 228716
cgacagcauc cuggagu 17
<210> 228717
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228717
cgauacaaaa caugcu 16
<210> 228718
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228718
cgagugugug caucccucg 19
<210> 228719
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228719
cgagugaucc uugccaagc 19
<210> 228720
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228720
cgagucgcgc cucgaacugc uc 22
<210> 228721
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228721
cgagucucug uaaca 15
<210> 228722
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228722
cgagugcugg ccga 14
<210> 228723
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228723
cgagcuggug auccuggaua u 21
<210> 228724
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 228724
cgaggcgcug ccg 13
<210> 228725
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228725
cgaggccggc aagcucaa 18
<210> 228726
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228726
cgagucccca gacuucu 17
<210> 228727
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228727
cgaggucuuc cacau 15
<210> 228728
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228728
cgaggugcgc gcaacacugc a 21
<210> 228729
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228729
cgagguggcc aag 13
<210> 228730
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228730
cgaguacaag cuc 13
<210> 228731
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228731
cgagggaugc acacacucg 19
<210> 228732
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228732
cgagggcaca gggu 14

<210> 228733
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228733
cgagggcgcc gugcugcg 18
<210> 228734
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228734
cgauggacgc cagc 14
<210> 228735
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228735
cgaucccgac acugc 15
<210> 228736
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228736
cgauuacauc gaaaccau 18
<210> 228737
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228737
cgauggccgg caacuggc 18
<210> 228738
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228738
cgaaguacuu cgcgaugugc ac 22
<210> 228739
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228739
cgaauccuuu acugcaag 18
<210> 228740
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228740
cgaacgagaa augcgcac 18
<210> 228741
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 228741
cgaacgaggg augcacacac ucg 23
<210> 228742
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228742
cgaacggaac acagugcgu 19
<210> 228743
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228743
cgaacugcaa cgugagua 18
<210> 228744
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228744
cgaacugcuc gaccaaau 18
<210> 228745
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228745
cgaagcccag cuucag 16
<210> 228746
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228746
cgaagagggu cgugcagg 18
<210> 228747
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228747
cgaagagguc ucu 13
<210> 228748
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228748
cgaagagugg cucacagccg ug 22
<210> 228749
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 228749
cgaagaguug gacagccau 19
<210> 228750
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228750
cgaaaacugu uccca 15
<210> 228751
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228751
cgaaaggcac ccgcaggaaa g 21
<210> 228752
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228752
cgaaacugga cugagc 16
<210> 228753
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228753
cgaaacugga cugagccgca a 21
<210> 228754
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228754
ccuuucuugc ggcacccuca g 21
<210> 228755
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228755
ccuuuacugc aagau 15
<210> 228756
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228756
ccuugaaggg cacaa 15
<210> 228757
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228757
ccuugccaag ucggggcc 18

<210> 228758
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228758
ccuugccgag gaggugcucu 20
<210> 228759
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228759
ccuugauaaa agcacagucc aa 22
<210> 228760
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228760
ccuugaugcc gugguaca 18
<210> 228761
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228761
ccuugaugcc gugguacacg ua 22
<210> 228762
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228762
ccuuccacga ca 12
<210> 228763
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228763
ccuucgcuug ucgugcuucc ugc 23
<210> 228764
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228764
ccuucuccuc gcucugcu 18
<210> 228765
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228765
ccuggaagcu uccuuuuuca c 21
<210> 228766
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 228766
ccuggagcgc agucc 15
<210> 228767
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228767
ccuggaguac cggcucaaga a 21
<210> 228768
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228768
ccuggccuuc uaccacag 18
<210> 228769
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228769
ccuggcugcu gcgc 14
<210> 228770
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228770
ccuggcggca gcacgggcg 19
<210> 228771
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228771
ccuggcggcu uuccugucau 20
<210> 228772
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228772
ccugggcgag cagugugaug cc 22
<210> 228773
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228773
ccugggcgcg cacuaccgca a 21
<210> 228774
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 228774
ccuggucuuc gu 12
<210> 228775
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228775
ccuggugcac acac 14
<210> 228776
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228776
ccuggugcug cg 12
<210> 228777
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228777
ccuucaggaa cuaccccgag a 21
<210> 228778
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228778
cccuugcucg cuugcc 16
<210> 228779
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228779
cccaccagca ggugg 15
<210> 228780
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228780
cccaccagga ac 12
<210> 228781
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228781
cccacgcugg cgcgcucca 19
<210> 228782
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228782
ccgaggucuu cca 13

<210> 228783
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228783
ccgagguggc caag 14
<210> 228784
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228784
ccgaguacgc caucguggug ga 22
<210> 228785
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228785
ccgcaacaag gaaa 14
<210> 228786
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228786
ccgcaaguac cuagugc 17
<210> 228787
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228787
ccgcaaugca gugcaccagc ac 22
<210> 228788
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228788
ccgacgcggu gguga 15
<210> 228789
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228789
ccgagacugc uacgu 15
<210> 228790
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228790
ccgagacccg caccgc 16
<210> 228791
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 228791
ccgacccgug cugcu 15
<210> 228792
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228792
ccgacccauc ggagaagu 18
<210> 228793
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228793
ccgagcguga ccagug 16
<210> 228794
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228794
ccgagcgccg ccagcuc 17
<210> 228795
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228795
ccgagcgcgc gcgcugcu 18
<210> 228796
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228796
ccgagcgggc aauggg 16
<210> 228797
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228797
ccgcgcccgc gccgcaa 17
<210> 228798
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228798
ccgcgccgaa acacggc 17
<210> 228799
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 228799
ccgcgcgagu gcca 14
<210> 228800
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228800
ccgcgcgcgg cuaagcucug cg 22
<210> 228801
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228801
ccgcgcggcg cucugcca 18
<210> 228802
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228802
ccgcgcuaag aaccgucuuc cc 22
<210> 228803
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228803
ccgcgccagc aguc 14
<210> 228804
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228804
ccgcgccagc gacagacacc gg 22
<210> 228805
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228805
ccgccgugug cacauu 16
<210> 228806
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228806
ccgccguguu gcguagagca aag 23
<210> 228807
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228807
ccgccuccgg gc 12

<210> 228808
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228808
ccgccgcaac auaguca 17
<210> 228809
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228809
ccgccgcaag uacc 14
<210> 228810
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228810
ccgccgcuga cuagaugcau ag 22
<210> 228811
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228811
ccgcgaacga gggaugcaca c 21
<210> 228812
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228812
ccgcgacagg ggccacaag 19
<210> 228813
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228813
ccgcgacgag caga 14
<210> 228814
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228814
ccgcgacgag cuc 13
<210> 228815
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228815
ccgcgcagaa gccaa 15
<210> 228816
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 228816
ccgcgcauga cagccauggc 20
<210> 228817
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228817
ccgcaccguc aagaacaauu 20
<210> 228818
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228818
ccgcaggaaa ggcacc 16
<210> 228819
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228819
ccgccagcac ca 12
<210> 228820
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228820
ccgccagcca cgaag 15
<210> 228821
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228821
ccgcccgggc guagccuagc ca 22
<210> 228822
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228822
ccgcccacgc ucaaccagua 20
<210> 228823
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228823
ccgcccagcg uggccagcu 19
<210> 228824
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 228824
ccgcucggca caaaaccu 18
<210> 228825
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228825
ccgcucgugu uuguca 16
<210> 228826
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228826
ccgcgucgua gcaaaugcgc 20
<210> 228827
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228827
ccggcucaag aaca 14
<210> 228828
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228828
ccggcucaag aacaccaa 18
<210> 228829
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228829
ccggcucaag aacaccaaga g 21
<210> 228830
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228830
ccggcucaag cuggcaacg 19
<210> 228831
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228831
ccgcgcucga cgcgugcaug gc 22
<210> 228832
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228832
ccgcgggcug caag 14

<210> 228833
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228833
ccgcggaugu ccuugaugcc 20
<210> 228834
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228834
ccgcguuuuu ucuugguugc c 21
<210> 228835
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228835
ccggggccca ugcucac 17
<210> 228836
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228836
ccgggugcga gucucuguaa 20
<210> 228837
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228837
ccggcuuggc caagc 15
<210> 228838
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228838
ccucguggaa caaaga 16
<210> 228839
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228839
ccucuacacg cacgaccuca c 21
<210> 228840
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228840
ccucaccuuu cucuuucuca a 21
<210> 228841
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 228841
ccucaccgcg cacauc 16
<210> 228842
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228842
ccuccugcuu ugcacgc 17
<210> 228843
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228843
ccucgagcac gccuccaaga a 21
<210> 228844
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228844
ccucgccucc gggcgcacaa cu 22
<210> 228845
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228845
ccucgcgcgc cgccgcaa 18
<210> 228846
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228846
ccugaacaag cug 13
<210> 228847
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228847
ccucugggcg ucgcacaguu 20
<210> 228848
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228848
ccucuguccu gcgugcuucc c 21
<210> 228849
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 228849
ccugacggca gcaagcgca 19
<210> 228850
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228850
ccugacggca gcaagcgcac 20
<210> 228851
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228851
ccgugggcag cuucugcu 18
<210> 228852
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228852
ccgugggcag cuucugcucg 20
<210> 228853
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228853
ccgugcgcga cggcgagcuc uu 22
<210> 228854
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228854
ccgugcgcag ggcaaucgc 19
<210> 228855
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228855
ccgugugaaa guccac 16
<210> 228856
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228856
ccguggaguc caugcc 16
<210> 228857
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228857
ccgucguacu uuca 14

<210> 228858
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228858
ccgucucgcg gggcaag 17
<210> 228859
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228859
ccgugcagag caaggc 16
<210> 228860
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228860
ccgugacggc cguguacaug c 21
<210> 228861
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228861
ccgugaugca ccc 13
<210> 228862
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228862
ccggugcugc ugccaauac 19
<210> 228863
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228863
ccggugucca cgac 14
<210> 228864
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228864
ccgguacugc ugca 14
<210> 228865
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228865
ccgguugcgc gugugcagca 20
<210> 228866
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 228866
ccaccacgug gaccugau 18
<210> 228867
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228867
ccacaugacc aagcacau 18
<210> 228868
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228868
ccacaugacc aagcacauu 19
<210> 228869
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228869
aaaauggcug cgaccaaga 19
<210> 228870
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228870
aaaauggacc agaaacuggg cu 22
<210> 228871
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228871
ccaacacuac cacagc 16
<210> 228872
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228872
ccaacacuac cacagccau 19
<210> 228873
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228873
ccaacguuuu cggcuuugac 20
<210> 228874
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 228874
ccaaccgagc uugccacgag aa 22
<210> 228875
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228875
ccaucggaac uagcc 15
<210> 228876
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228876
ccaucggaga agugcuc 17
<210> 228877
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228877
ccagugcgug cacugu 16
<210> 228878
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228878
ccagucucga ugugacaaca 20
<210> 228879
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228879
ccagucucga ugugacaaca ug 22
<210> 228880
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228880
ccauggaggc gcuagugcag a 21
<210> 228881
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228881
ccaucuucaa cuucca 16
<210> 228882
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228882
ccaugaggua cuccacgc 18

<210> 228883
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228883
ccaugucgaa caccuccugc u 21
<210> 228884
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228884
cccaagagcc augu 14
<210> 228885
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228885
cccaagaccu gcu 13
<210> 228886
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228886
ccacuguugc uuccg 15
<210> 228887
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228887
ccagcagcca ggcua 15
<210> 228888
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228888
ccagcagcga ggccggag 18
<210> 228889
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228889
ccagcagagc ugcc 14
<210> 228890
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228890
ccagcauaga acacagc 17
<210> 228891
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 228891
ccagcggcag acuaagaa 18
<210> 228892
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228892
ccagcgggac cugguucaug cug 23
<210> 228893
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228893
ccagccgcuc guccagcu 18
<210> 228894
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 228894
ccagccucau c 11
<210> 228895
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228895
ccagccugga gu 12
<210> 228896
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228896
ccagcgcggc cgugg 15
<210> 228897
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228897
ccagcgcauc augcg 15
<210> 228898
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228898
ccacuacugg gag 13
<210> 228899
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 228899
ccacuggguc uguu 14
<210> 228900
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228900
ccacgcuugc acgggg 16
<210> 228901
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228901
ccacgcuugc acggggaa 18
<210> 228902
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228902
ccacgcggag cucgccaaag cgc 23
<210> 228903
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228903
ccacgcgugc gcgccagg 18
<210> 228904
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228904
ccacgaucuu cu 12
<210> 228905
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228905
ccacgcaaaa aacgaaaagc cag 23
<210> 228906
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228906
cauugcgucu uacugcugca 20
<210> 228907
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228907
cauugcgucu uacugcugca au 22

<210> 228908
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228908
cauuggcagc gcuuu 15
<210> 228909
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228909
cauuggcauc cggca 15
<210> 228910
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228910
cauuggcauc cggcacgcac aa 22
<210> 228911
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228911
cauuggcauc cggcacgcac aaa 23
<210> 228912
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228912
cauucuuaau ccagua 16
<210> 228913
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228913
cauucuucuc cgaugug 17
<210> 228914
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228914
cauuccucgg cg 12
<210> 228915
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228915
cauggcgagc uagugcacac c 21
<210> 228916
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 228916
caugggcaag gacaucu 17
<210> 228917
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228917
caugggcaca aguc 14
<210> 228918
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228918
caugcacacg caccgc 16
<210> 228919
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228919
cauggaugcg acugcgcaau 20
<210> 228920
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228920
caugcaggcc gaga 14
<210> 228921
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 228921
caugcaguca c 11
<210> 228922
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228922
caugaacucg cugcu 15
<210> 228923
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228923
caugaccaag cacau 15
<210> 228924
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 228924
caugaacaac auggugcugg c 21
<210> 228925
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228925
caucuucugc caggcg 16
<210> 228926
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228926
caucuuuuuu augcacuuuc 20
<210> 228927
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228927
caucuuuuuu augcacuuuc a 21
<210> 228928
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228928
caucuuuuuu augcacuuuc aa 22
<210> 228929
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228929
caucgagaug cucaagcacu gc 22
<210> 228930
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228930
caucgcaguu cggcgacac 19
<210> 228931
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228931
cauccacauu acgcucgugg aa 22
<210> 228932
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228932
caucccugcc acaugcagua c 21

<210> 228933
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228933
caucccaac auccugcca 19
<210> 228934
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 228934
cauccugaug a 11
<210> 228935
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228935
cauccugggg aaccgcugcu u 21
<210> 228936
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228936
cauccgcuac cugg 14
<210> 228937
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228937
cauccggcac gcacaaa 17
<210> 228938
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228938
caggauggcg cuga 14
<210> 228939
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 228939
cauauucccu uguacaauac a 21
<210> 228940
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228940
caggagaacu acaaa 15
<210> 228941
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 228941
caggagaacu acaaaacuga au 22
<210> 228942
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228942
caggacgacg acacagcc 18
<210> 228943
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228943
caucaagaag uuca 14
<210> 228944
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228944
caucagagaa gugcuc 16
<210> 228945
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228945
caucagagaa gugcucc 17
<210> 228946
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228946
caucagcgcg gaggcgcuac cuc 23
<210> 228947
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228947
caucaugagc cagucu 16
<210> 228948
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228948
cuacaagcag ccgcagua 18
<210> 228949
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 228949
cuagcagaca acugcgucuc a 21
<210> 228950
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228950
cuaguuccca uggaugc 17
<210> 228951
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228951
cuagcugcgu gcgua 15
<210> 228952
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228952
cuagcguucc caagcaaagc cuc 23
<210> 228953
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228953
cuagcgcagg cagu 14
<210> 228954
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228954
cuagccccag caccaggu 18
<210> 228955
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228955
cuagugcaca ccggcg 16
<210> 228956
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228956
cuaucgcuug cuaauugaa 19
<210> 228957
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228957
cuaucgcaau cuga 14

<210> 228958
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228958
cuaucgcaau cugac 15
<210> 228959
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228959
cuaucacgcg ucgacuauca 20
<210> 228960
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228960
cucaaaauga aagaauauc 19
<210> 228961
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228961
cucaucaaga aga 13
<210> 228962
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228962
cucauccacc ugcgcaa 17
<210> 228963
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 228963
cucauggcgc gcaaccagcu 20
<210> 228964
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228964
cuccaacuag acaa 14
<210> 228965
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228965
cuccaagaag aggccagcac aa 22
<210> 228966
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 228966
cuccaagaag aggccagcac aag 23
<210> 228967
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228967
cuccaagaag aggccggcac aag 23
<210> 228968
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228968
cucacgcgcu accg 14
<210> 228969
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228969
cucacgcgcu accgcaagcu ca 22
<210> 228970
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228970
cucaccucgc augaugaa 18
<210> 228971
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228971
cucaccgcgc acaucu 16
<210> 228972
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228972
cucaccgcgc agaa 14
<210> 228973
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228973
cucacccugc acgcua 16
<210> 228974
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 228974
cucaacaucc aa 12
<210> 228975
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 228975
cucagaccag agu 13
<210> 228976
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228976
cucagaacgu ggucaa 16
<210> 228977
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228977
cggcgcgaga ugcucg 16
<210> 228978
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228978
cggcgcucgc cccuucccgg cg 22
<210> 228979
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228979
cggcgcucug ccacc 15
<210> 228980
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228980
cggcggaagu ggugc 15
<210> 228981
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 228981
cggcgagcuc uu 12
<210> 228982
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 228982
cggcgccccu ccuaucuca 19

<210> 228983
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228983
cggcgccgca gcuuuuu 17
<210> 228984
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228984
cggccgccgu gugcacau 18
<210> 228985
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 228985
cggccgcgcg cgacuuug 18
<210> 228986
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228986
cggccuguaa auggac 16
<210> 228987
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228987
cggcccgcgg gcugca 16
<210> 228988
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228988
cggccaugcu ccugau 16
<210> 228989
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228989
cggccagcgu gcagac 16
<210> 228990
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 228990
cggcaucgag uccau 15
<210> 228991
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 228991
cggcagcaug cuc 13
<210> 228992
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228992
cggcacgggc ucgagcucuu cu 22
<210> 228993
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228993
cggcacaaaa ccuu 14
<210> 228994
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 228994
cggcacacau gcuagc 16
<210> 228995
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 228995
cggcaacgcu gccgcuggcg cua 23
<210> 228996
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 228996
cggcaagccc ggaagcuugc uc 22
<210> 228997
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 228997
cggcaagccg agcc 14
<210> 228998
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 228998
cggaugaaca gcuucac 17
<210> 228999
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 228999
cggaguuugu agcucua 17
<210> 229000
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229000
cggagucgga gaaagacaaa 20
<210> 229001
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229001
cgcaaacaag cag 13
<210> 229002
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229002
cgauuuaacu aagcuaaaag agc 23
<210> 229003
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229003
cgauuuaacu cuag 14
<210> 229004
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229004
cggaggcugc gccua 15
<210> 229005
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229005
cggaggcgca gacguaugcg ua 22
<210> 229006
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229006
cgcaacaagg aa 12
<210> 229007
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229007
cgcaaccgcg ugcgug 16

<210> 229008
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229008
cgcaaccgcg ugcgugcaca 20
<210> 229009
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229009
cggcguuucu cagguac 17
<210> 229010
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229010
cggcuacgau gaacu 15
<210> 229011
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229011
cggcggugcc cgccaagag 19
<210> 229012
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229012
cggcuugccg cucggcacaa a 21
<210> 229013
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229013
cggcuugccg cucggcacaa aa 22
<210> 229014
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229014
cggcucgcgc acuacuc 17
<210> 229015
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229015
cggcuguaau gugcugguca ag 22
<210> 229016
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 229016
cgggaggcuc ucgagcacuu c 21
<210> 229017
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229017
cgggacgcgg augccac 17
<210> 229018
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229018
cgggaauacc ggagacacca 20
<210> 229019
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229019
cgggaagcac ag 12
<210> 229020
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229020
cgggaagcac aguccag 17
<210> 229021
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229021
cgggaagcac guagcuc 17
<210> 229022
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229022
cgggcucgag gugugccugu u 21
<210> 229023
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229023
cgggccaggc acuggc 16
<210> 229024
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 229024
cgggcgccaa cacgagcg 18
<210> 229025
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229025
cgggccuuug ccg 13
<210> 229026
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229026
cgggucucgg ggc 13
<210> 229027
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229027
cgggucucgg ggcucc 16
<210> 229028
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229028
cggguccguc uuugcg 16
<210> 229029
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229029
cgggucgauc ccgacacugc g 21
<210> 229030
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229030
cgggugcgag ucucuguaa 19
<210> 229031
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229031
cggguguuga ccaaagg 17
<210> 229032
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229032
cgugcugcgc cgccugcuc 19

<210> 229033
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229033
cgugcugcgu cacaagcac 19
<210> 229034
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229034
cgugugccgc cgcacuaugg a 21
<210> 229035
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229035
cgugugcgua cugggag 17
<210> 229036
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229036
cgugugcgug acacg 15
<210> 229037
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229037
cgugcuagcc cgcaccugcg 20
<210> 229038
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229038
cgugcuacua cugua 15
<210> 229039
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229039
cgugcgguga cuugccgugu u 21
<210> 229040
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229040
cgugcgugca cagcg 15
<210> 229041
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 229041
cgugcaacaa gcggacuaca uc 22
<210> 229042
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229042
cgugcgccgc cgcaggcccg gcg 23
<210> 229043
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229043
cgugcggcgg cgcgugcugc g 21
<210> 229044
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229044
cgugaacucc aagguc 16
<210> 229045
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229045
cgugaccagu gcgug 15
<210> 229046
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229046
cgugaccuuc gugcu 15
<210> 229047
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229047
cgugacacua ccg 13
<210> 229048
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229048
cgugcacguc cucca 15
<210> 229049
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 229049
cgugcacugu cuuuucc 17
<210> 229050
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229050
cgugcagacg cucaa 15
<210> 229051
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229051
cgugccauuu cg 12
<210> 229052
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229052
cgugagcgcc uaccgc 16
<210> 229053
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229053
cgguguccac gacacugg 18
<210> 229054
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229054
cgguaaacuc uugca 15
<210> 229055
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229055
cgguugacca gcuc 14
<210> 229056
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229056
cgguucacgc ccgcaaugca gug 23
<210> 229057
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229057
cguaauccau guc 13

<210> 229058
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229058
cuaaucagcg ccau 14
<210> 229059
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229059
cguugccugc acuga 15
<210> 229060
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229060
cguugcagca gca 13
<210> 229061
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229061
cguuggacau cagc 14
<210> 229062
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229062
cguugugcuc cuu 13
<210> 229063
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229063
cuaaauauga accacuu 17
<210> 229064
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229064
cguuccaaaa gaca 14
<210> 229065
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229065
cguucgcgac cugg 14
<210> 229066
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229066
cuccgcgcac cgcg 14
<210> 229067
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229067
cuccggcguc gaaacacugc 20
<210> 229068
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229068
cuccgccggg aauacc 16
<210> 229069
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229069
cuccgccggg aauaccggag a 21
<210> 229070
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229070
cuccgccggg aauaccggag ag 22
<210> 229071
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229071
cuccgagucc agcu 14
<210> 229072
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229072
cuccgaccgu gcccug 16
<210> 229073
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229073
cuccgacgug cugcgcaacc uca 23
<210> 229074
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 229074
cuccgcaaga agcgaaacac 20
<210> 229075
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229075
cuccgcaaga agcgaaacac gc 22
<210> 229076
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229076
cuccgcacag cuucacguac 20
<210> 229077
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229077
cuccucgacc ugcac 15
<210> 229078
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229078
cucuuccacc ggca 14
<210> 229079
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229079
cucuuccgcg agcacgu 17
<210> 229080
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229080
cucuucgcag gcgugcuca 19
<210> 229081
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229081
cucuucgcag gcgugcucag 20
<210> 229082
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229082
cucuucgucu uaacucagcg 20

<210> 229083
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229083
cucuugugag gaaacaccca gg 22
<210> 229084
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229084
cucuugcacg ccuacgagca ca 22
<210> 229085
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229085
cugaagucca ucggugggcu c 21
<210> 229086
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229086
cugauaugca uau 13
<210> 229087
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229087
cugagugcug agccaca 17
<210> 229088
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229088
cugaggaagc aag 13
<210> 229089
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229089
cugagcgagc gcagu 15
<210> 229090
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229090
cugagcuagu gccgagcuc 19
<210> 229091
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 229091
cugagaagcu guaccuggug cgc 23
<210> 229092
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229092
cugacugcug c 11
<210> 229093
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229093
cugacugcug cc 12
<210> 229094
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229094
cugagcaagc ucaa 14
<210> 229095
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229095
cugagcaagc ucaagaagcc caa 23
<210> 229096
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229096
cugagauaca accgcugcua u 21
<210> 229097
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229097
cugacgaacg gaacacagu 19
<210> 229098
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229098
cugacuagau gcauag 16
<210> 229099
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 229099
cugacuccgu uuuucugugc uc 22
<210> 229100
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229100
cugacucgga cacugg 16
<210> 229101
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229101
cugggccgca ugcaccua 18
<210> 229102
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229102
cugggcgccg cgcugaugcu a 21
<210> 229103
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229103
cugggcgucg cacaguu 17
<210> 229104
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229104
cugggcgucg cacaguuca 19
<210> 229105
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229105
cugggagcuu uccuugc 17
<210> 229106
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229106
cuggggcugg acagcau 17
<210> 229107
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229107
cuguauccuu ggcaa 15

<210> 229108
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229108
cuggucaaca gc 12
<210> 229109
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229109
cuggugaccu ucaccauca 19
<210> 229110
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229110
cuggccgaac ugcucugcgu gua 23
<210> 229111
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229111
cuggccaagg acgacaacac u 21
<210> 229112
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229112
cuggccagcc ucau 14
<210> 229113
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229113
cuggccggcu cgcuacgcgu a 21
<210> 229114
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229114
cuggcgacac auug 14
<210> 229115
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229115
cuggcgacac auugcc 16
<210> 229116
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 229116
cuggcgacac auugccg 17
<210> 229117
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229117
cuggcgggcg cggu 14
<210> 229118
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229118
cuggcguacu cgugucacaa 20
<210> 229119
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229119
cuggcgaaac cugg 14
<210> 229120
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229120
cuggcgcgcg ccgagcc 17
<210> 229121
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229121
cuggcgcugc uaua 14
<210> 229122
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229122
cuggcucgua cugcugca 18
<210> 229123
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229123
cuggcuucuc caccuucagg ac 22
<210> 229124
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 229124
cugcuggagc uagcgc 16
<210> 229125
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229125
cugcuggugc uc 12
<210> 229126
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229126
cugcuggugg ugcugga 17
<210> 229127
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229127
cugcugguuc ugcucg 16
<210> 229128
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229128
cugccacaug cagua 15
<210> 229129
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229129
cuggaaacac gugg 14
<210> 229130
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229130
cuggaaacac guggc 15
<210> 229131
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229131
cugcuuugca cg 12
<210> 229132
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229132
cugcagcacc ugca 14

<210> 229133
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229133
cugcagcagc cccgacg 17
<210> 229134
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229134
cugcagcagc cccgacgcca gcg 23
<210> 229135
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229135
cugcagcagc ug 12
<210> 229136
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229136
cugcauacac uuccugc 17
<210> 229137
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229137
cugcaggugu guau 14
<210> 229138
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229138
cugcaucuuu uuuaugcacu u 21
<210> 229139
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229139
cuucaaguuc cug 13
<210> 229140
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229140
cuucaaguac cug 13
<210> 229141
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 229141
cuucaagacu gg 12
<210> 229142
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229142
cuucaagacu ggcac 15
<210> 229143
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229143
cuucaacuac aaggugc 17
<210> 229144
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229144
cuucaacuuc ca 12
<210> 229145
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229145
cuuauuggac guccacaaag c 21
<210> 229146
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229146
cuuaugcauc cugaugcuu 19
<210> 229147
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229147
cuuccauugc auggacau 18
<210> 229148
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229148
cuuccauugc auggacaucc 20
<210> 229149
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 229149
cuuccauugc auggacaucc u 21
<210> 229150
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229150
cuuccacgcc uucguggag 19
<210> 229151
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229151
cuuccacguc ucca 14
<210> 229152
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229152
cuuccagaag guacug 16
<210> 229153
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229153
cuucauggga acu 13
<210> 229154
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229154
cuucaugaaa uacuucaa 18
<210> 229155
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229155
cuucaucaag cacggcu 17
<210> 229156
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229156
cuucaucacc gggauggucu 20
<210> 229157
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229157
cuuaucccag aaaacgcacu gu 22

<210> 229158
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229158
cuuagccaac agcgcaagcu 20
<210> 229159
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229159
cuguccaagg ugaacgaccu ca 22
<210> 229160
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229160
cuguccacaa aaccaaaac 19
<210> 229161
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229161
cuguaugauc ugc 13
<210> 229162
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229162
cuguaugauc ugcaguuc 18
<210> 229163
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229163
cugucaucac cccgcuggg 19
<210> 229164
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229164
cugucaacag ugcg 14
<210> 229165
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229165
cugucgcgca cgagcg 16
<210> 229166
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 229166
cuguccuuca agaac 15
<210> 229167
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229167
cuuacgcuug ucguaagggc g 21
<210> 229168
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229168
cugucguugu cgccgugaa 19
<210> 229169
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229169
cuugacaagu acaugca 17
<210> 229170
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229170
cuugauaaaa gcacag 16
<210> 229171
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229171
cuugauaaaa gcacagu 17
<210> 229172
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229172
cuugcacucg accgucuuca 20
<210> 229173
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229173
cuugcgagcg cugccug 17
<210> 229174
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 229174
cuugccgagg aggugcu 17
<210> 229175
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229175
cuugccgugu ucua 14
<210> 229176
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229176
cuugaugcug uuacuu 16
<210> 229177
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229177
cuugggcacu gc 12
<210> 229178
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229178
cuugggcacu gcuac 15
<210> 229179
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229179
cuugcuggcg cgcggaga 18
<210> 229180
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229180
cuugcucgga cacacgca 18
<210> 229181
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229181
cuugcgcgga agaagcugc 19
<210> 229182
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229182
cuugcgcguu cgcaaagacg 20

<210> 229183
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229183
cuugcgcguu cgcaaagacg a 21
<210> 229184
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229184
cuugcuagca acuugcucu 19
<210> 229185
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229185
cuuggaagac aacucuugu 19
<210> 229186
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229186
cuuggcaaag g 11
<210> 229187
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229187
cuucucgaaa augaaaa 17
<210> 229188
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229188
cuucucgcag cguuccag 18
<210> 229189
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229189
cuucuggauc accacuggac a 21
<210> 229190
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229190
cuucuuggug uucugcg 17
<210> 229191
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 229191
cuugaagggc aca 13
<210> 229192
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229192
cuuccugcug cgcagcaucc 20
<210> 229193
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229193
cuuccuggag uaccggcu 18
<210> 229194
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229194
cuuccugggg cuggac 16
<210> 229195
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229195
cuuccgauag guccgauuca cu 22
<210> 229196
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229196
cuuccgcaac gaggucuucc a 21
<210> 229197
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229197
cuuccggaga caccagcu 18
<210> 229198
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229198
cuucgcgacg acgagcacua 20
<210> 229199
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 229199
cuucgcgaug ugcac 15
<210> 229200
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229200
cuucgcguac caagccguga c 21
<210> 229201
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229201
cuucgcauug acc 13
<210> 229202
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229202
cuucgaagag gucucu 16
<210> 229203
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229203
cuucgacaac augcucgu 18
<210> 229204
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229204
cuucgcaagu gcacacca 18
<210> 229205
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229205
cuucgcagag accgucaa 18
<210> 229206
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229206
cuucguggac gagcgcuacc ug 22
<210> 229207
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229207
cuucguggcc aaa 13

<210> 229208
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229208
cuucgucaag cagc 14
<210> 229209
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229209
cuucggcucg ggaacaa 17
<210> 229210
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229210
cuucggcucg ggaacaaagg 20
<210> 229211
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229211
guccuuucac acacggaa 18
<210> 229212
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229212
gucgaagacc accagcac 18
<210> 229213
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229213
gucgaaacac ugcgg 15
<210> 229214
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229214
gucgagcaga uuca 14
<210> 229215
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229215
gucgagaaua gcug 14
<210> 229216
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 229216
gucgagaccu uccuccaggg 20
<210> 229217
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229217
gucgagaugc ucua 14
<210> 229218
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229218
guccuugcca aguc 14
<210> 229219
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229219
guccuggagg gguguu 16
<210> 229220
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229220
guccuggagg gguguuucc 19
<210> 229221
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229221
guccuacuuc gucaa 15
<210> 229222
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229222
guccucgaca augagcacuu g 21
<210> 229223
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229223
guccucgaca augagcacuu gc 22
<210> 229224
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 229224
guccucgugg gauaggcaca cac 23
<210> 229225
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229225
guccucuccg ucaggg 16
<210> 229226
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229226
guaccggcca aggcaaa 17
<210> 229227
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229227
guaccggcuc aagaaca 17
<210> 229228
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229228
guacaugcgu gcua 14
<210> 229229
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229229
guacaugcgu gcuagccc 18
<210> 229230
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229230
guacaugcuc aag 13
<210> 229231
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229231
guacaaccca aacauguc 18
<210> 229232
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229232
guacaaccca aacaugucc 19

<210> 229233
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229233
guacagcgcg cgugc 15
<210> 229234
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229234
guacauaaaa uggaccagaa a 21
<210> 229235
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229235
guacauauuc ccuuguacaa u 21
<210> 229236
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229236
guacaucccg cacgugggcu a 21
<210> 229237
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229237
gucguuugcu cg 12
<210> 229238
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229238
gucguaaggg cggacgcacu a 21
<210> 229239
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229239
gucgcccgug acacuaccgu c 21
<210> 229240
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229240
gucgcgucca cgcagg 16
<210> 229241
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 229241
gucgcguugc uacucu 16
<210> 229242
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229242
gucucggaga agaacagcac gaa 23
<210> 229243
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229243
gucucucugu cuc 13
<210> 229244
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229244
gucuccucgc gcacagaca 19
<210> 229245
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229245
gucucgaugu gacaa 15
<210> 229246
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229246
gucuccaaca agcucaucca 20
<210> 229247
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229247
gucugcgagu ggcgcg 16
<210> 229248
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229248
gucugcaagc gugacucacc 20
<210> 229249
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 229249
gugaacucuu cccguuccug 20
<210> 229250
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229250
gugcugcgcc acgugc 16
<210> 229251
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229251
gugcugcgcg acaugcu 17
<210> 229252
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229252
gugcugcggc gcgugccg 18
<210> 229253
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229253
gugcucacgc ugu 13
<210> 229254
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229254
gugcuccgca ccgucaagaa ca 22
<210> 229255
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229255
gugcuccgca cgugga 16
<210> 229256
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229256
gugcuccuga ggaagcaaga 20
<210> 229257
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 229257
gugcucuuua 10

<210> 229258
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229258
gugcuucccg aguacuacu 19
<210> 229259
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229259
gugcuuccug caaac 15
<210> 229260
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229260
gugcuggagc agacguacga gca 23
<210> 229261
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229261
gugcuuguuc ucu 13
<210> 229262
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229262
gugcugguca agaaca 16
<210> 229263
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229263
guggcgcgcg agcugcugcg c 21
<210> 229264
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229264
guggcggaug uca 13
<210> 229265
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229265
guggcggcuc ugccg 15
<210> 229266
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 229266
guggcgugac agg 13
<210> 229267
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229267
guggcgagca ucugcgc 17
<210> 229268
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229268
guggcgcgaa guga 14
<210> 229269
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229269
guggcaugcg cccucacgug 20
<210> 229270
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229270
guggccaagc gcuccaacuu cca 23
<210> 229271
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229271
guggccagac augucguacc ug 22
<210> 229272
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229272
guggccguag ugcucau 17
<210> 229273
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229273
gugacaacau guga 14
<210> 229274
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 229274
gugacaagga uggacaaa 18
<210> 229275
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229275
gugacagguc cgguguccac gac 23
<210> 229276
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229276
gugacacuac cg 12
<210> 229277
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229277
gugacgccuc gagaa 15
<210> 229278
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229278
gugcgcgacc aguacaucac 20
<210> 229279
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229279
gugcgcgacg ggcuc 15
<210> 229280
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229280
gugagaacaa g 11
<210> 229281
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229281
gugcgcaccg cgggcug 17
<210> 229282
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229282
gugcgcgcac ggc 13

<210> 229283
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229283
gugcgcgcua caga 14
<210> 229284
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229284
gugcuacgcg agcacugc 18
<210> 229285
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229285
gugcgugcac uguc 14
<210> 229286
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229286
gugcgugcac ugucu 15
<210> 229287
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229287
gugcguacgu gcacgugg 18
<210> 229288
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229288
gugcgggcac ggc 13
<210> 229289
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229289
gugcgcguga gccaa 15
<210> 229290
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229290
guuacucuca ga 12
<210> 229291
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 229291
guuagaaaug cuugcuu 17
<210> 229292
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229292
guguucgcag gccagugua 19
<210> 229293
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229293
gugugguugc uugcauguuc uc 22
<210> 229294
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229294
gugggcagcc gccuggccga a 21
<210> 229295
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229295
gugggcgacg uga 13
<210> 229296
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229296
guggguacau guccaag 17
<210> 229297
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229297
uaaacaaacg ugcaugca 18
<210> 229298
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229298
uaaauggacc acaagcag 18
<210> 229299
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 229299
uaaagagcgu ccagcc 16
<210> 229300
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229300
guuguucgua cucaacaagc ug 22
<210> 229301
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229301
guuguuguga cacg 14
<210> 229302
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229302
guuucccgcg gcgugcccg 19
<210> 229303
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229303
guuugcuaac aggaa 15
<210> 229304
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229304
guuugccagg caacgcacaa a 21
<210> 229305
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229305
guuucggaac gcuau 15
<210> 229306
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229306
guuucucgcg aaucacaaa 19
<210> 229307
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229307
uaccaggcca cgugcucaa 19

<210> 229308
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229308
uaccgacguu uucuuugcg 19
<210> 229309
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229309
uaccgcaagc uca 13
<210> 229310
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229310
uacccguugc ugcgc 15
<210> 229311
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229311
uacccgagcu gugcca 16
<210> 229312
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229312
uaccggagac accag 15
<210> 229313
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229313
uaccggagac accagc 16
<210> 229314
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229314
uacuaagccg cgugcugg 18
<210> 229315
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229315
uacuacggag cgacauagcg 20
<210> 229316
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229316
uacuacuaca cugu 14
<210> 229317
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229317
uacuaggugg caugcgcccu ca 22
<210> 229318
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229318
aacaagcugc a 11
<210> 229319
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229319
aacaagcugc u 11
<210> 229320
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229320
aacaagcuca ucca 14
<210> 229321
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229321
aacaagcuca uccac 15
<210> 229322
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229322
aacaagauca ccccgcagcu ca 22
<210> 229323
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229323
aacaagcaca ugugu 15
<210> 229324
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 229324
aacaauggac acgcacuggc 20
<210> 229325
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229325
uacaccagcu ggacggugcu gg 22
<210> 229326
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229326
uacaccgaga ucau 14
<210> 229327
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229327
uacacgcacg accuca 16
<210> 229328
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229328
uacacgcacg accucac 17
<210> 229329
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229329
uacacgcacg accucaca 18
<210> 229330
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229330
uaaucacgau gaugaugaa 19
<210> 229331
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229331
uagucaucaa agca 14
<210> 229332
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229332
uagugcagau g 11

<210> 229333
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229333
uaguuuggac gagcugcu 18
<210> 229334
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229334
uaguugcagc ccaccagca 19
<210> 229335
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229335
uagcuccagc auagaacaca gcu 23
<210> 229336
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229336
uagcuagcuc ug 12
<210> 229337
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229337
uagcguccgc auccuca 17
<210> 229338
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229338
uagcgcaggc agu 13
<210> 229339
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229339
uagcggcgcu ugaugucc 18
<210> 229340
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229340
uagacuucuu gguggacagc cu 22
<210> 229341
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229341
uagagaaccu gugc 14
<210> 229342
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229342
uagacacgag cgcggcaaca gc 22
<210> 229343
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229343
uacuugcucg uguucgugug uu 22
<210> 229344
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229344
uacuucaagc acgagcugcu g 21
<210> 229345
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229345
uacuucgcga ugugcaccu 19
<210> 229346
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229346
uagcaacgug aaaaaagaau cc 22
<210> 229347
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229347
uagaugcguc auau 14
<210> 229348
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229348
uagcagcgug cgcaccagcu gca 23
<210> 229349
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 229349
uagccugugc cc 12
<210> 229350
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229350
uagccccucg agcagcggua 20
<210> 229351
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229351
uccaagaaga ggccagcaca ag 22
<210> 229352
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229352
uccaagguga acgaccuca 19
<210> 229353
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229353
uccaagguga acgaccucaa 20
<210> 229354
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229354
uccaaggagg ucccuag 17
<210> 229355
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229355
uccaacaagc ucau 14
<210> 229356
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229356
uccaacagca gcu 13
<210> 229357
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229357
uccacguggc cagacau 17

<210> 229358
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229358
uccacuuucu cuauuca 17
<210> 229359
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229359
uccacgcagg acuggcaccu 20
<210> 229360
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229360
uccacgcgca gcu 13
<210> 229361
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229361
uccacgucuc ca 12
<210> 229362
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229362
uccacgucuc caacaagcu 19
<210> 229363
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229363
uccaugccca cgc 13
<210> 229364
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229364
uccaugacag aaaaaacaca ac 22
<210> 229365
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229365
uccaugagag aauggacauu ggg 23
<210> 229366
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229366
uccaucggaa cuagcccu 18
<210> 229367
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229367
uccauucucu cgaga 15
<210> 229368
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229368
ucccgaaucc uuuacugcaa g 21
<210> 229369
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229369
ucccgcaagc cac 13
<210> 229370
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229370
uccgcacgca cg 12
<210> 229371
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229371
uccgcaggcg ucaugcgc 18
<210> 229372
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229372
ucccgcgcca cgagc 15
<210> 229373
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229373
ucccggugcu gcu 13
<210> 229374
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 229374
uccggcacgc aca 13
<210> 229375
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229375
uccggcacgu gc 12
<210> 229376
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229376
uccggcgcuc gccc 14
<210> 229377
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229377
uccgcuguac gugcugcc 18
<210> 229378
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229378
uccggagaca ccagcu 16
<210> 229379
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229379
uccgcggggc uccu 14
<210> 229380
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229380
uccgcguugg cagcggcaaa 20
<210> 229381
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229381
uccgcuaccu gg 12
<210> 229382
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229382
uccaaaccaa cguga 15

<210> 229383
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229383
ucauucgaug acag 14
<210> 229384
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229384
ucaugcugcu cau 13
<210> 229385
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229385
ucaugcugcu caug 14
<210> 229386
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229386
ucauggacau gcucg 15
<210> 229387
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229387
ucaucaaagc aca 13
<210> 229388
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229388
ucagauuuug cgucaaggug aa 22
<210> 229389
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229389
ucagaggauu cuugca 16
<210> 229390
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229390
ucagcaggcu guguu 15
<210> 229391
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 229391
ucagcaggcu guguuc 16
<210> 229392
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229392
ucagcaccaa gg 12
<210> 229393
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229393
ucacgaccga cccauc 16
<210> 229394
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229394
ucacgacugu guu 13
<210> 229395
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229395
ucacguacuu gagca 15
<210> 229396
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229396
ucacgcugcu cgugcugcu 19
<210> 229397
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229397
ucacggaggc cgcgugaaca a 21
<210> 229398
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229398
ucacgcguga guagcaacaa ag 22
<210> 229399
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 229399
ucacgcuagc gggccugua 19
<210> 229400
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229400
ucacucacau gugcugcc 18
<210> 229401
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229401
ucacuagcgc aggcagu 17
<210> 229402
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229402
ucacuagcgc aggcaguugc 20
<210> 229403
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229403
ucaaguaccu g 11
<210> 229404
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229404
ucaaggacua ccagcu 16
<210> 229405
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229405
ucaaggacua ccagcuc 17
<210> 229406
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229406
ucaagcugcu cau 13
<210> 229407
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229407
ucaauauacg caaagga 17

<210> 229408
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229408
ucacaagcac cgccug 16
<210> 229409
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229409
ucacaaggua guca 14
<210> 229410
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229410
ucacaugcuu cgcgcaaaca ag 22
<210> 229411
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229411
ucacaucugu ccc 13
<210> 229412
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229412
ucacagguag ugguccacca gcu 23
<210> 229413
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229413
ucaacaacac gaucaaggug 20
<210> 229414
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229414
uauucucgug gcguugcugc ug 22
<210> 229415
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229415
uauucccuug uacaa 15
<210> 229416
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 229416
uauucgccca ucaucgccag 20
<210> 229417
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229417
ugacaaggau ggacaa 16
<210> 229418
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229418
ugacaggucc ggugucca 18
<210> 229419
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229419
ugacacgagc cgugugcuc 19
<210> 229420
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229420
ugaccuucac caucaaca 18
<210> 229421
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229421
ugaccucggu caacggcac 19
<210> 229422
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229422
ugaccgcggg cacgggcac 19
<210> 229423
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229423
ugaccaagca cauucu 16
<210> 229424
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 229424
ugaccaagca cauucuca 18
<210> 229425
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229425
ugaagcuguc aacagug 17
<210> 229426
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229426
ugaaucccac aaauc 15
<210> 229427
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229427
ugaacucgcu gcugcuc 17
<210> 229428
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229428
ugaacucgcu gcugcucu 18
<210> 229429
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229429
ugaacaccau ccugcgcuuu 20
<210> 229430
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229430
ugaacacgac auguac 16
<210> 229431
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229431
ugaacaucua ugcac 15
<210> 229432
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229432
ucuuucacgc ugcacgagcu g 21

<210> 229433
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229433
ucuuucucaa gaucguuuug cac 23
<210> 229434
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229434
ucuugaugcu guu 13
<210> 229435
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229435
ucuucuuguu guugugacac 20
<210> 229436
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229436
ucuuccuggg gcuggaca 18
<210> 229437
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229437
ucuucgcaag ugcac 15
<210> 229438
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229438
ucuucguggu gcuca 15
<210> 229439
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229439
ucuucggaaa gaaccau 17
<210> 229440
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229440
ucuucgggaa ggaacaaugc 20
<210> 229441
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229441
ucuucucgca gcguucca 18
<210> 229442
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229442
ucuucuucgg gaaggaacaa 20
<210> 229443
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229443
ucuacgacau gcuc 14
<210> 229444
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229444
ucuacaccag cug 13
<210> 229445
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229445
ucuacacgca cgaccucaca 20
<210> 229446
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229446
ucuacacgug gaauu 15
<210> 229447
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229447
ucuacuaaag uacgagagcg cau 23
<210> 229448
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229448
ucuaugccca gccu 14
<210> 229449
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 229449
ucggagaagu gcuccgca 18
<210> 229450
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229450
ucggacggag gucugcuu 18
<210> 229451
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229451
ucguaacaau ggacacgcac u 21
<210> 229452
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229452
ucguacugcu gc 12
<210> 229453
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229453
ucguggaguu uagcaa 16
<210> 229454
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229454
ucguggcaac aacaug 16
<210> 229455
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229455
ucguggugga ggacgacaau ac 22
<210> 229456
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229456
ucgucuucac cugcau 16
<210> 229457
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229457
uccuacacau uccu 14

<210> 229458
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229458
uccgugggcg gcauccugau ga 22
<210> 229459
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229459
uccgucuugc gcacacacuu 20
<210> 229460
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229460
uccggugucc acgacac 17
<210> 229461
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229461
ucggacacac gcacc 15
<210> 229462
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229462
ucggacaccu ca 12
<210> 229463
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229463
ucggacaccu cac 13
<210> 229464
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229464
ucggacacgu ugcagcagc 19
<210> 229465
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229465
ucggacacgu ugcagcagca 20
<210> 229466
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229466
ucggaacuag cccuagcc 18
<210> 229467
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229467
ucgcgaauca caaacacgca aac 23
<210> 229468
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229468
ucgcgauguu uuga 14
<210> 229469
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229469
ucgcgagugu gcaug 15
<210> 229470
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229470
ucgcgagaga cacaguuc 18
<210> 229471
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229471
ucgcgcgcac cugc 14
<210> 229472
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229472
ucgcgcgcca gca 13
<210> 229473
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229473
ucgcgcgccc ccgcaaaag 19
<210> 229474
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 229474
ucgcgcgcgg ccguggcaa 19
<210> 229475
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229475
ucgcgcguaa aagacuggcu 20
<210> 229476
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229476
ucgcgggucc gucuuugc 18
<210> 229477
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229477
ucucacgccc gcgcugcgca a 21
<210> 229478
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229478
ucuagacuuc uuggu 15
<210> 229479
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229479
ucucaagagc cgcuuc 16
<210> 229480
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229480
ucucaacaug aauuuuugag a 21
<210> 229481
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229481
ucugacgguc guccuggagc cu 22
<210> 229482
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229482
ucugaaagga cau 13

<210> 229483
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229483
ucuucaccug cauuga 16
<210> 229484
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229484
ucugcucuug augcuga 17
<210> 229485
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229485
ucugucccug cauacacuuc cu 22
<210> 229486
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229486
ucugucgccg cgggcuggga aa 22
<210> 229487
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229487
ucugcccgac cac 13
<210> 229488
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229488
ucugccagcc gcucguccag cu 22
<210> 229489
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229489
ucugcgcaac cuggau 16
<210> 229490
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229490
aauaccggag acaccag 17
<210> 229491
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 229491
aauaccggag ag 12
<210> 229492
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229492
aauacgcgcu ccuau 15
<210> 229493
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229493
aaguauauuc uuuac 15
<210> 229494
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229494
aagggcagcu caagcugcu 19
<210> 229495
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229495
aagggcucug ccac 14
<210> 229496
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229496
aaggcacccc gcagg 15
<210> 229497
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229497
aagcgcccgu gaugca 16
<210> 229498
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229498
aagcgcgucu gca 13
<210> 229499
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 229499
aagcgcuugc ucu 13
<210> 229500
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229500
aagcguguuc gugcc 15
<210> 229501
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229501
aaggaggucu agccgugaa 19
<210> 229502
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229502
aagcucaagc cc 12
<210> 229503
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229503
aagccgugac g 11
<210> 229504
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229504
aagcgcacac uugcg 15
<210> 229505
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229505
aagcgcaccu uuuccac 17
<210> 229506
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229506
aagacaacac ucgugcu 17
<210> 229507
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229507
aagaacagca cga 13

<210> 229508
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229508
aagaacgucu ucua 14
<210> 229509
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229509
aagaagaggc cagcacaagc c 21
<210> 229510
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229510
aagaagaggc cggcacaagc c 21
<210> 229511
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229511
aagaagccca aggag 15
<210> 229512
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229512
aauguacgcg gugugcacau 20
<210> 229513
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229513
aaugcuugcu uccg 14
<210> 229514
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229514
aaugcugcgc acgcuaguc 19
<210> 229515
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229515
aaugccgugu auccaagagg c 21
<210> 229516
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229516
aaugcgcaca cuug 14
<210> 229517
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229517
aaugcgcaca cuugcg 16
<210> 229518
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229518
aauggaccac aagcagua 18
<210> 229519
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229519
aauggcguua ccagga 16
<210> 229520
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229520
aauggcgcgc gagcacag 18
<210> 229521
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229521
aaugauuguc aagcac 16
<210> 229522
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229522
aaugcaguau gugaacacga cau 23
<210> 229523
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229523
aaugcagugc ccgg 14
<210> 229524
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 229524
aauucuggcg uacucguguc aca 23
<210> 229525
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229525
aauuccucga gagggagcag 20
<210> 229526
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229526
aauugggcgu uggucuugug a 21
<210> 229527
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229527
aauugagugc gggucacaag a 21
<210> 229528
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229528
aaugugcugg ucaagaac 18
<210> 229529
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229529
aauuaugugu aguuaaauga c 21
<210> 229530
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229530
aauucaaagg ugcucacccu uaa 23
<210> 229531
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229531
aacauuguga caaagac 17
<210> 229532
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229532
aacaugcugu au 12

<210> 229533
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229533
aacagcacgu uguucuugcg c 21
<210> 229534
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229534
aaccgugcug gucucggaa 19
<210> 229535
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229535
aaccgcugcu uc 12
<210> 229536
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229536
aaccucacuc acaugugcug cc 22
<210> 229537
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229537
aacuacuucc ugcagcug 18
<210> 229538
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 229538
aacuaccgug ugaaagucca cgug 24
<210> 229539
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229539
aacugacugc ugc 13
<210> 229540
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229540
aacuggacug agc 13
<210> 229541
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 229541
aacugcccga guuccu 16
<210> 229542
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229542
aacugcaggc cccuacacgc aa 22
<210> 229543
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229543
aagaacaacc a 11
<210> 229544
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229544
aagaacaauu acuccag 17
<210> 229545
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229545
aagaacacca agag 14
<210> 229546
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229546
aagaaaaucg ccuuugugac a 21
<210> 229547
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229547
aagaaacagc caugu 15
<210> 229548
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229548
aacagagaaa ggcacccacc 20
<210> 229549
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 229549
uuuuccugaa caagcug 17
<210> 229550
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229550
uuuucgucau ggag 14
<210> 229551
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 229551
uuuguguugg 10
<210> 229552
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229552
uuugcucggg gc 12
<210> 229553
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229553
uuucuuuuuc cggga 15
<210> 229554
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229554
uuugccaaga gggggcuguu au 22
<210> 229555
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229555
uuugcgcucu cagagcau 18
<210> 229556
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229556
uuugcgagca cuguac 16
<210> 229557
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229557
uuugcgaacg cgcaagugug cg 22

<210> 229558
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229558
uuugacuacu acguggugcg 20
<210> 229559
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229559
uuuccaaaug gagaugaugu a 21
<210> 229560
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229560
uucuuggugg ag 12
<210> 229561
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229561
uucuugguug ccaggcacac 20
<210> 229562
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229562
uucuugacgc gagacugu 18
<210> 229563
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229563
uucuuguugu gcuuuga 17
<210> 229564
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229564
uucuugcgcg gcggccacac c 21
<210> 229565
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229565
uggagggcac gcugca 16
<210> 229566
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 229566
uggaggggug uuuccuugcc 20
<210> 229567
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229567
uggagguacu gu 12
<210> 229568
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229568
uggaguccau gcc 13
<210> 229569
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229569
uggaguaccg gcucaagaac a 21
<210> 229570
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229570
uggaggauuc uugu 14
<210> 229571
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229571
uggaggccaa cuaccug 17
<210> 229572
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229572
uggaggcgcu agugcaga 18
<210> 229573
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229573
uggagcgcag ucccagca 18
<210> 229574
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 229574
uggccaaagu cuuccu 16
<210> 229575
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229575
uggccaacac uaccacagcc a 21
<210> 229576
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229576
uggccaagcg cuccaacuuc ca 22
<210> 229577
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229577
uggccagcuu caucaagcac g 21
<210> 229578
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229578
uggccugcaa acgcgaaacu gg 22
<210> 229579
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229579
uggccgcgcc gggcgccaga aca 23
<210> 229580
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229580
uggccguagu gcucauc 17
<210> 229581
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229581
ugggaggggg acaa 14
<210> 229582
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229582
ugggagcuuu ccuugcg 17

<210> 229583
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229583
uggcuugcuc ggacacacgc a 21
<210> 229584
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229584
uggcuacaug ca 12
<210> 229585
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229585
uggcucacag ccg 13
<210> 229586
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229586
uggcgauccu guccaucu 18
<210> 229587
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229587
uggcgauagc gauggcug 18
<210> 229588
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229588
uggcgacacg gag 13
<210> 229589
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229589
uggcgagcaa gau 13
<210> 229590
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229590
uggcgagcgc ucugcau 17
<210> 229591
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229591
uggcgagcgc ugcc 14
<210> 229592
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229592
uggcgcagca cuuc 14
<210> 229593
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229593
uggcgccgau gcagu 15
<210> 229594
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229594
uggcgccgau gcagugc 17
<210> 229595
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229595
uggcgcugca caguu 15
<210> 229596
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229596
uggcgcugca caguuca 17
<210> 229597
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229597
uggcgcucgc gcgcacgcgc ac 22
<210> 229598
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229598
ugguugcuug cauguucuc 19
<210> 229599
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 229599
ugguugugcu uguu 14
<210> 229600
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229600
ugguucugcu c 11
<210> 229601
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229601
ugguaacaag agcu 14
<210> 229602
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229602
ugggccgcuu cgcguacauc c 21
<210> 229603
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229603
ugggcacaag cuuucuca 18
<210> 229604
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229604
ugggcaggcc gcccacgcuc a 21
<210> 229605
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229605
ugggcacgug gc 12
<210> 229606
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229606
ugggcacugc ua 12
<210> 229607
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229607
ugggcacugc uacgagcc 18

<210> 229608
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229608
ugcugcccgu gguggg 16
<210> 229609
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229609
ugcugcucaa g 11
<210> 229610
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229610
ugcugcucaa ggacuaccag c 21
<210> 229611
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229611
ugcugcgaga gcau 14
<210> 229612
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229612
ugcugcgcga cgucgucaag 20
<210> 229613
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229613
ugcugcguca caagcaccgc cu 22
<210> 229614
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229614
ugcugguucu gcucg 15
<210> 229615
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229615
ugcugggagc uugcacgaa 19
<210> 229616
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229616
ugcuggacgg gcacgagc 18
<210> 229617
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229617
ugcuggaugg ccuugggcac uuc 23
<210> 229618
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229618
ugcuggcacg cgagguucca ga 22
<210> 229619
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229619
ugcuggcgcu cgcgcgcacg cgc 23
<210> 229620
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229620
ugcuggcgga gacac 15
<210> 229621
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229621
ugcucaagca ccugc 15
<210> 229622
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229622
ugcucaagca cugc 14
<210> 229623
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229623
ugcucaagga cuaccag 17
<210> 229624
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 229624
ugcucaagga cuaccagcuc uu 22
<210> 229625
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229625
ugcucacccu uaau 14
<210> 229626
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229626
ugcucaggcc agcaucuu 18
<210> 229627
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229627
ugcucaggcc agcaucuugg 20
<210> 229628
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229628
ugcucaugcg cgggaugcug gac 23
<210> 229629
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229629
ugcuccgcac guggag 16
<210> 229630
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229630
ugcuccauga cag 13
<210> 229631
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229631
ugcuacugca cug 13
<210> 229632
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229632
ugcggcggcg cgugcugcg 19

<210> 229633
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229633
ugcggcgcuc gcagcacaug ca 22
<210> 229634
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229634
ugcuagcgug ugccgc 16
<210> 229635
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229635
ugcuagagca uauccugau 19
<210> 229636
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229636
ugcgcucgga ggggcuccgg gcc 23
<210> 229637
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229637
ugcgcucucg ggcaugcacu u 21
<210> 229638
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229638
ugcgcucucg ggcaugcacu uc 22
<210> 229639
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229639
ugcgcgucca caaag 15
<210> 229640
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229640
ugcgcgugac acaccgcg 18
<210> 229641
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 229641
ugcgcgugug cagcag 16
<210> 229642
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229642
ugcgcguucg caaagac 17
<210> 229643
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229643
ugcgcguucg caaagacg 18
<210> 229644
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229644
ugcggacaag acaa 14
<210> 229645
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229645
ugcggagacu guu 13
<210> 229646
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229646
ugcggagagc cgccuuugcg cug 23
<210> 229647
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229647
ugcgcuucua uugcc 15
<210> 229648
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229648
ugcgcuggau gcugcu 16
<210> 229649
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 229649
uggaaacgcu ggcgagcaag au 22
<210> 229650
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229650
ugcuuacgga caggaugccu g 21
<210> 229651
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229651
ugcuguuacu ugca 14
<210> 229652
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229652
ugcuguuucu gugucacgac 20
<210> 229653
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229653
uggacgcgcu caagauccga 20
<210> 229654
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229654
uggaacaggu gcgcaa 16
<210> 229655
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229655
uggaacggcg acuugua 17
<210> 229656
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229656
uggagaaggc auaccag 17
<210> 229657
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229657
uggacgugga cgugga 16

<210> 229658
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229658
uggacugagc cgcaagcaca 20
<210> 229659
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229659
ugcagcguau ggaucuucu 19
<210> 229660
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229660
ugcaggaaag gcacccgc 18
<210> 229661
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229661
ugcaggcaaa acugaaau 18
<210> 229662
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229662
ugcaggccgu gcucac 16
<210> 229663
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229663
ugcaggcgua ugccgucuac g 21
<210> 229664
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229664
ugcagagcaa ggcgagucaa u 21
<210> 229665
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229665
ugcagccgcu gcugcugcaa 20
<210> 229666
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 229666
ugcagccgcu gcugcugcaa ag 22
<210> 229667
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229667
ugcagacaag gagau 15
<210> 229668
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229668
ugacuucgca cguuggcgcu cac 23
<210> 229669
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229669
ugacucggac acugg 15
<210> 229670
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229670
ugacuagaug cauag 15
<210> 229671
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229671
ugacgucgca gggg 14
<210> 229672
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229672
ugacgcgaga cugug 15
<210> 229673
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229673
ugccgcgcaa uac 13
<210> 229674
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 229674
ugccgcucac agcuu 15
<210> 229675
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229675
ugccgcucgg cacaaa 16
<210> 229676
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229676
ugccggaguu uguagcucua g 21
<210> 229677
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229677
ugccggcuca gc 12
<210> 229678
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229678
ugccgcagua cgu 13
<210> 229679
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229679
ugccgccgcg caaaagcaca g 21
<210> 229680
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229680
ugcauccugg ggaaccgcug cuu 23
<210> 229681
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229681
ugcaucuuuu uuaugcacu 19
<210> 229682
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229682
ugcaucuuuu uuaugcacuu u 21

<210> 229683
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229683
ugccugcuca ac 12
<210> 229684
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229684
ugccugcugc gcuuc 15
<210> 229685
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229685
ugccugagaa gcugu 15
<210> 229686
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229686
ugccugagaa gcuguaccug gug 23
<210> 229687
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229687
ugccgucgcg cauagugccg u 21
<210> 229688
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229688
ugcgcauucc cguggaccu 19
<210> 229689
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229689
ugccuguuug ccac 14
<210> 229690
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229690
ugccuguuug ccacg 15
<210> 229691
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229691
ugcgccacgc caagcgcu 18
<210> 229692
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229692
ugcgccaaca acca 14
<210> 229693
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229693
ugcgccaaca accac 15
<210> 229694
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229694
ugcgcgcgcu gagaua 16
<210> 229695
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229695
ugcgcggaga cuuccu 16
<210> 229696
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229696
ugcgcgagac gcugcu 16
<210> 229697
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229697
ugcgcgagua ccug 14
<210> 229698
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229698
ugcgcccgca aaccuu 16
<210> 229699
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 229699
ugcgccugca cuuc 14
<210> 229700
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229700
uuaugcacuu u 11
<210> 229701
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229701
uuaucaacuc gcucauccac gc 22
<210> 229702
<211> 9
<212> RNA
<213> Molluscum contagiosum virus
<400> 229702
uuaccaagg 9
<210> 229703
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229703
uuagcguggc gcgcgagcug cua 23
<210> 229704
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229704
uuacgugcgc gagcucgaga a 21
<210> 229705
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229705
uguuguucgu acucaa 16
<210> 229706
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229706
uguuuccugc ggcgcugcua caa 23
<210> 229707
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229707
uguuuccuug cc 12

<210> 229708
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229708
uguuuccuug ccu 13
<210> 229709
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229709
ugucgugcaa uggc 14
<210> 229710
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229710
ugucguaaca auggac 16
<210> 229711
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229711
ugucucccgc cgcgugcccg 20
<210> 229712
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229712
ugucgcgcga gcgcuacaug ca 22
<210> 229713
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229713
ugucgcugga ggauucu 17
<210> 229714
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229714
ugucgcugga ggauucuugu 20
<210> 229715
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229715
ugucacucgc gagacggaaa ug 22
<210> 229716
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 229716
ugucacaaug gcacu 15
<210> 229717
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229717
ugucaacgug gguga 15
<210> 229718
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229718
uguuugcgga ugcucgcuug cc 22
<210> 229719
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229719
uguuucuucc ggcgguucuc 20
<210> 229720
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229720
uuccaagaag acuaccac 18
<210> 229721
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229721
uuccaaaugg agaugaugua gu 22
<210> 229722
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229722
uuccagagca cugc 14
<210> 229723
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229723
uuccggagac accagc 16
<210> 229724
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 229724
uuccggcacc acgu 14
<210> 229725
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229725
uuccguagcc guccaguaag 20
<210> 229726
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229726
uuccgcgagu cugccag 17
<210> 229727
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229727
uucacacacg gaagcuc 17
<210> 229728
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229728
uucuacggga agcugcac 18
<210> 229729
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229729
uucgccggca ucgcgcugcu g 21
<210> 229730
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229730
uucgggaagg aacaaugcug cau 23
<210> 229731
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229731
uucggcucgg gaacaaagg 19
<210> 229732
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229732
uucgagcugc ug 12

<210> 229733
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229733
uucgcgacga cgagcacua 19
<210> 229734
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229734
uucgcgcgug cuggac 16
<210> 229735
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229735
uucgcgggac cgcccuugug gac 23
<210> 229736
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229736
uucgcggguc cgucuuugc 19
<210> 229737
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229737
uucgcuacuu cacacgucuu gca 23
<210> 229738
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229738
uucgacgcug cc 12
<210> 229739
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229739
uucgacgugg uacuggc 17
<210> 229740
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229740
uucgacuuac ggac 14
<210> 229741
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 229741
uuccugaaca agcugca 17
<210> 229742
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229742
uuccugcuag aaugcgugug g 21
<210> 229743
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229743
uuccugcgcc cauuccuguu gcu 23
<210> 229744
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229744
uucuagcgcg aggacaa 17
<210> 229745
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229745
uucuccgacc gugcccug 18
<210> 229746
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229746
uucucgaaaa ugaaaauaaa ga 22
<210> 229747
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229747
uucucgccgc accaca 16
<210> 229748
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229748
uucucgcucg ugcucucug 19
<210> 229749
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 229749
uucugccagg cggucuucca 20
<210> 229750
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229750
uucuggcaaa cgcacugug 19
<210> 229751
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229751
aaacacaaca ag 12
<210> 229752
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229752
aaacagccau gu 12
<210> 229753
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229753
aaaccaacgu gag 13
<210> 229754
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229754
aaacagcggc uuguagucgc c 21
<210> 229755
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229755
aaaacccuga uaugcauau 19
<210> 229756
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229756
aaaacuguuc cca 13
<210> 229757
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229757
aaaaggcuca ggacaaa 17

<210> 229758
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229758
aaaagugaac uucuacgcca 20
<210> 229759
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229759
aguagcggug uugcu 15
<210> 229760
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229760
aguagcgcuc gcccagcuc 19
<210> 229761
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229761
aguacugcag cagcuccucc ac 22
<210> 229762
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229762
aguacuacua cacugucg 18
<210> 229763
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229763
aguauccgug acg 13
<210> 229764
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229764
agugaucucc ac 12
<210> 229765
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229765
agugcccggg gg 12
<210> 229766
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 229766
agugccgagc ucgccuccuu gc 22
<210> 229767
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229767
agugcgcaac augucc 16
<210> 229768
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229768
agugcagaug aggcu 15
<210> 229769
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229769
agugcacacc agacaaa 17
<210> 229770
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229770
agugcacacc agacaaag 18
<210> 229771
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229771
agugcgugca cugucuuuuc 20
<210> 229772
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229772
agugcgugca cugucuuuuc c 21
<210> 229773
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229773
agugcggaug ugcuag 16
<210> 229774
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 229774
agugcggaug ugcuagc 17
<210> 229775
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229775
agugcggguc acaag 15
<210> 229776
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229776
agugcuccgc acguggaauc 20
<210> 229777
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229777
agugcucuuu aguacaac 18
<210> 229778
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229778
agugguccac cagcu 15
<210> 229779
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229779
aguuaagggu uuau 14
<210> 229780
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229780
agugucgagc uucggacgag c 21
<210> 229781
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229781
agugugcaug cugucaac 18
<210> 229782
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229782
agugugugca uc 12

<210> 229783
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229783
aguucgagcu gcu 13
<210> 229784
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229784
aguucgagcu gcug 14
<210> 229785
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229785
aguugcagcc caccagcag 19
<210> 229786
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229786
aguugagcag gucggccagc ag 22
<210> 229787
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229787
aguuccacuc cugugag 17
<210> 229788
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229788
aguugcucua gcac 14
<210> 229789
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229789
aguuggacag ccaugaggac a 21
<210> 229790
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229790
aguugcgcga gaacucgugc c 21
<210> 229791
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229791
aguuguucca cgac 14
<210> 229792
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229792
aguugugugg cuugcgggac ag 22
<210> 229793
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229793
aguuggucac cac 13
<210> 229794
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229794
auaaaagcac ag 12
<210> 229795
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229795
aggggagcca gccucucucg ga 22
<210> 229796
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229796
aggggccaca agcacg 16
<210> 229797
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229797
aggcugcucu ccgaaga 17
<210> 229798
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229798
aggcucagcg cuu 13
<210> 229799
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 229799
aggcucagcg cuucgacuuc ca 22
<210> 229800
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229800
aggcggagcu gc 12
<210> 229801
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229801
aggcggcacu gcua 14
<210> 229802
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229802
aggcggucuu cca 13
<210> 229803
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229803
aggcggucuu ccagcacugc gc 22
<210> 229804
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229804
aggcguauga guaccu 16
<210> 229805
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229805
aggaugccug ucuugu 16
<210> 229806
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229806
aggagggcgu ccguaaguc 19
<210> 229807
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229807
aggagggaga gcugc 15

<210> 229808
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229808
aggagggcaa gaacgacugc uac 23
<210> 229809
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229809
aggaguuggc gcgc 14
<210> 229810
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229810
aggugggaau gcccgcaaug ca 22
<210> 229811
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229811
agguggcacc cuggcugcug cgc 23
<210> 229812
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229812
agggucgugc aggu 14
<210> 229813
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229813
agggguguuu ccuugc 16
<210> 229814
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229814
agggguguuu ccuugccu 18
<210> 229815
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229815
aggguuccgc gccugcccau 20
<210> 229816
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 229816
aggugcgcga cuccauc 17
<210> 229817
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229817
aggucucgag cuccagg 17
<210> 229818
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229818
aggucuucag gaacaa 16
<210> 229819
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229819
agcuugcuca gcagcu 16
<210> 229820
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229820
agcuucuugg agcccuug 18
<210> 229821
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229821
agcuuccuca aggcg 15
<210> 229822
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229822
agcuuccuuu uucacuuu 18
<210> 229823
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229823
agcuucggac gagcucgcc 19
<210> 229824
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 229824
agcuucgucu ucac 14
<210> 229825
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229825
agcuuggugc agcg 14
<210> 229826
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229826
agcuuucuca cg 12
<210> 229827
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229827
aggagcuccg ugcu 14
<210> 229828
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229828
aggaagcaac aacagc 16
<210> 229829
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229829
aggaagcaag ac 12
<210> 229830
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229830
aggaacaaug cugcaucuag c 21
<210> 229831
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229831
aggaacucua cgacaugcu 19
<210> 229832
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229832
aggaacucua cgacaugcuc 20

<210> 229833
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229833
aggaaagcgc acacuugc 18
<210> 229834
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229834
aggaaaggca c 11
<210> 229835
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229835
aggaaaggca cccaccag 18
<210> 229836
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229836
aggaaaggca cccaccagga a 21
<210> 229837
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229837
aggaaaggca ccugcaggaa a 21
<210> 229838
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229838
aggaaaggua ccccgcagga a 21
<210> 229839
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229839
aggaaaggua ccccgcagga aa 22
<210> 229840
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229840
agcaguucgc gcgccugcgc ga 22
<210> 229841
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 229841
agcaugcuca cg 12
<210> 229842
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229842
agcauccucg augagaa 17
<210> 229843
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229843
agcagcuggc cggcucgcua c 21
<210> 229844
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229844
agcagcggcg cgugcuc 17
<210> 229845
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229845
agcagcgugc gcac 14
<210> 229846
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229846
agcagcgugc gcacc 15
<210> 229847
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229847
agcagcucca gc 12
<210> 229848
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229848
agcagcucca gcauggcgcc a 21
<210> 229849
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 229849
agcagcuccu ccac 14
<210> 229850
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229850
agcagcucgg ggc 13
<210> 229851
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229851
agcaggaugc uggugucgag cuc 23
<210> 229852
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229852
agcagugccg cucgcugucc uu 22
<210> 229853
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229853
agcaggugca cgugcugca 19
<210> 229854
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229854
agcauguuaa aaaugagaa 19
<210> 229855
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229855
agcauguugc ucua 14
<210> 229856
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229856
agcauguugc ucuac 15
<210> 229857
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229857
agcugcugcg cuccaugcu 19

<210> 229858
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229858
agcugcggcg cgugcug 17
<210> 229859
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229859
agcuggagcg agugcgcgu 19
<210> 229860
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229860
agcuggagcu gcc 13
<210> 229861
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229861
agcuggucgc cggcgcuucu 20
<210> 229862
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229862
agcuguaccu ggu 13
<210> 229863
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229863
agcugucaac agu 13
<210> 229864
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229864
agcugucaac agugcgugcc agg 23
<210> 229865
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229865
agcugugcgc uacgu 15
<210> 229866
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 229866
agcuucauca agcacg 16
<210> 229867
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229867
agcuucaucu uuccc 15
<210> 229868
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229868
augccuuucu uccag 15
<210> 229869
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229869
augcgagcgc ggcuua 16
<210> 229870
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229870
augcgcggga ugcuggacg 19
<210> 229871
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229871
augcgguccg acucggug 18
<210> 229872
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229872
augcggugug uguucuca 18
<210> 229873
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229873
augcgcccuc acgugcug 18
<210> 229874
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 229874
augcgccugc acuuc 15
<210> 229875
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229875
augcgccugu gc 12
<210> 229876
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229876
augcgcacac uugc 14
<210> 229877
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229877
augcgcacac uugcgc 16
<210> 229878
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229878
augcgcacag cacuu 15
<210> 229879
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229879
augcucgucc ccgugcacga 20
<210> 229880
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229880
augcucacgu acgacugcu 19
<210> 229881
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229881
augcauccug augcu 15
<210> 229882
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229882
augcagugca ccagca 16

<210> 229883
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229883
augcagugcg gaugugcu 18
<210> 229884
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229884
augcagugcg gaugugcua 19
<210> 229885
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229885
augcagugcg gaugugcuag 20
<210> 229886
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229886
augcauucgu aacgugau 18
<210> 229887
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229887
augccgcgcu gcuccgugcc cac 23
<210> 229888
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229888
augccgcgug cucugcu 17
<210> 229889
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229889
augccgggga ugaacgcgcu g 21
<210> 229890
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229890
augauguagu ccagguggu 19
<210> 229891
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229891
augauuugau ggcugcuc 18
<210> 229892
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229892
augcaacgca ggacacugu 19
<210> 229893
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229893
augcacacac ucg 13
<210> 229894
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229894
augcacacuc a 11
<210> 229895
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229895
augcagcugc aggaccugcu g 21
<210> 229896
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229896
augcaguaug ugaac 15
<210> 229897
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229897
augcaguaug ugaacacgac a 21
<210> 229898
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229898
augcacuuuc aa 12
<210> 229899
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 229899
augaggagag gaaccagg 18
<210> 229900
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229900
augaggcugc uc 12
<210> 229901
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229901
augaguaccu guaugaucug ca 22
<210> 229902
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229902
augaaccugg gcaucgucu 19
<210> 229903
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229903
aucgcuacgu gcgcacc 17
<210> 229904
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229904
aucgcggagc ugcg 14
<210> 229905
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229905
aucgccuuug ugacaa 16
<210> 229906
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229906
augaacucgc ugcugcu 17
<210> 229907
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229907
augaacucgc ugcugcuc 18

<210> 229908
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229908
augaacucgc ugcugcucuu cca 23
<210> 229909
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229909
augaacgcgc ugcgccac 18
<210> 229910
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229910
augaacgcgc ugcgccacug cca 23
<210> 229911
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229911
augaacggcu ccuugag 17
<210> 229912
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229912
aucuuuuuua ugcacuu 17
<210> 229913
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229913
aucuuuuuua ugcacuuu 18
<210> 229914
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229914
auaguaccau gacg 14
<210> 229915
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229915
auauacgcaa agga 14
<210> 229916
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 229916
auauagacgu auacuccaaa a 21
<210> 229917
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229917
aucaccgaca cgcgccc 17
<210> 229918
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229918
aucacgccgu gac 13
<210> 229919
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229919
aucccgggac acgaggucac 20
<210> 229920
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229920
aucccgccgc ugcgcuugcu cac 23
<210> 229921
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229921
aucccagaaa acgcacugu 19
<210> 229922
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229922
auccgaccuc uuuccg 16
<210> 229923
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229923
aucgagccgc gcuucgagca 20
<210> 229924
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 229924
aucgagcugc agagcgugcu ggu 23
<210> 229925
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229925
aucgaaacuc ugca 14
<210> 229926
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229926
cagcaaaagc uuuuu 15
<210> 229927
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229927
cagcaaaagc uuuuucuuca ga 22
<210> 229928
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229928
cagcaaacug ugcuccuga 19
<210> 229929
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229929
cagagugacg ucuuccagac 20
<210> 229930
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229930
cagagggugg cuugcugcag ua 22
<210> 229931
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229931
cagaggauac ccgugaucu 19
<210> 229932
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229932
cagagggaca acuca 15

<210> 229933
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229933
cagauaguuu ggacgagcug cu 22
<210> 229934
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229934
cagaaaacag gcacuucgc 19
<210> 229935
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229935
cacuugcgcg uccac 15
<210> 229936
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229936
cacuugcgcg uccgcaaagc c 21
<210> 229937
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229937
cacuuccgcg cgcuaggggu g 21
<210> 229938
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229938
cacuucucgc cgcaccacaa c 21
<210> 229939
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229939
cacuucucgc cgcaccacaa cu 22
<210> 229940
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229940
cacuguugcu uccg 14
<210> 229941
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 229941
cacuccgcac agcuucac 18
<210> 229942
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229942
cacucgaccg ucuuca 16
<210> 229943
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229943
cacucgaugg acgccagcuu 20
<210> 229944
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229944
cacucgcgcg uccac 15
<210> 229945
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229945
cagagaagug cuccg 15
<210> 229946
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229946
cagaaaacgc acugucg 17
<210> 229947
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229947
cagagaccgu caaccugcu 19
<210> 229948
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229948
cagagcaguu ccggucuca 19
<210> 229949
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 229949
cagagcccaa ggggagacau 20
<210> 229950
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229950
cagagccccg uucacuug 18
<210> 229951
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229951
cagaggacac cgc 13
<210> 229952
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229952
cagaggacuu uaucucuca 19
<210> 229953
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229953
cagagcuccg cgcaugccag ac 22
<210> 229954
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229954
cagccaugag gacagcuu 18
<210> 229955
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229955
cagccgcacc gggacgaaga 20
<210> 229956
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229956
cagccaugug u 11
<210> 229957
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229957
cagcccacca gca 13

<210> 229958
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 229958
cagcccgacu ucu 13
<210> 229959
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229959
cagccugcac cgagugcug 19
<210> 229960
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229960
cagccuccgu gcgccagucc 20
<210> 229961
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229961
cagccgugga gucc 14
<210> 229962
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229962
cagccgcugc gccgcca 17
<210> 229963
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229963
cagccgcugc ugcug 15
<210> 229964
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229964
cagcaggaug cu 12
<210> 229965
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 229965
cagcaggugc acgugcugca 20
<210> 229966
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 229966
cagcagguug aagcuc 16
<210> 229967
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229967
cagcaguagu ugcuc 15
<210> 229968
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229968
cagcaugcgu gcaaca 16
<210> 229969
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229969
cagcauccug gaguu 15
<210> 229970
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 229970
cagcacaagc c 11
<210> 229971
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229971
cagcagcaca ggugcguaau gcu 23
<210> 229972
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229972
cagcagcguu gcuauuaccu ga 22
<210> 229973
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229973
cagcagcucc uccac 15
<210> 229974
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 229974
cagcagcucc ugguaguugc ag 22
<210> 229975
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229975
cagcugcugc gcuccaugc 19
<210> 229976
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 229976
cagcugucca aggugaa 17
<210> 229977
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 229977
caggaaaggc ac 12
<210> 229978
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229978
caggaagacg cauagucau 19
<210> 229979
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 229979
caggaacgag gaaaggcac 19
<210> 229980
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229980
caggaacgca ccacggcc 18
<210> 229981
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229981
cagcucgggu ucca 14
<210> 229982
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229982
cagcuccuuc uucaaguacc ug 22

<210> 229983
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229983
cagcucgacg ccauugugaa g 21
<210> 229984
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229984
cagcucaagc ugcu 14
<210> 229985
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229985
cagcgugcgc accagcugca aa 22
<210> 229986
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 229986
cagcgaguga uccuugccaa g 21
<210> 229987
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229987
cagcgcugga gcug 14
<210> 229988
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229988
cagcgcuuug uugccucagu ac 22
<210> 229989
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 229989
cagcggaaga aacagcca 18
<210> 229990
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229990
cagcggaaga aacagccaug ugu 23
<210> 229991
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 229991
cagcgcgacu agcc 14
<210> 229992
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229992
cagcgcgagc ugugcauugc guc 23
<210> 229993
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 229993
cagcgcuagc cccagcacca gg 22
<210> 229994
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 229994
caccacaacu gaaaa 15
<210> 229995
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 229995
cacccgcaac aaggaa 16
<210> 229996
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229996
cacccuucug aggggcagug uuc 23
<210> 229997
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 229997
caccgccugc ugca 14
<210> 229998
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 229998
caccgcgaca ggggccacaa gca 23
<210> 229999
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 229999
caccgcgacc cagaagc 17
<210> 230000
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230000
caccgccgac aacgcac 17
<210> 230001
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230001
caccgggaug gucucgcugc u 21
<210> 230002
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230002
caccuaaaua gca 13
<210> 230003
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230003
caccguuggc uaugagga 18
<210> 230004
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230004
cacgaccacg cuggc 15
<210> 230005
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230005
cacgacgggc ucaucccggg 20
<210> 230006
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230006
cacgacgguc acgcaagcuu ug 22
<210> 230007
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230007
cacgacgacg gcugcucgcu gcc 23

<210> 230008
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230008
cacgauguac uccac 15
<210> 230009
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230009
cacgaucaag gugc 14
<210> 230010
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230010
cacgaugaac ggcuccuuga 20
<210> 230011
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230011
cacgauggcc ggcaacuggc 20
<210> 230012
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230012
cacgauggcc ggcaacuggc u 21
<210> 230013
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230013
cacgagcugc ugua 14
<210> 230014
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230014
cacgagaaga ucaac 15
<210> 230015
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230015
cacgagcgcc agccugugc 19
<210> 230016
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 230016
cacuauggac gcuugcuagc a 21
<210> 230017
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230017
cacuacucgu cuugcg 16
<210> 230018
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230018
cacuacuggg ag 12
<210> 230019
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230019
cacgggugua caaagagcu 19
<210> 230020
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230020
cacggcggcg cucaacaucc 20
<210> 230021
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230021
cacggggaag cacgc 15
<210> 230022
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230022
cacggcucug cg 12
<210> 230023
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230023
cacggcugca agc 13
<210> 230024
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 230024
cacgcuugcg caugug 16
<210> 230025
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230025
cacggaccuc aagga 15
<210> 230026
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230026
cacgcuggcg cgcuccaugu a 21
<210> 230027
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230027
cacgccugca cgcgcacuug ccu 23
<210> 230028
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230028
cacgccucca agaaga 16
<210> 230029
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230029
cacgccaagc gcuugcuc 18
<210> 230030
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230030
cacgccagcc cgacuucucg 20
<210> 230031
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230031
cacgccagcc uggagua 17
<210> 230032
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230032
cacgcaaggc augcgcgcag ug 22

<210> 230033
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230033
cacgcaccca aau 13
<210> 230034
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230034
cacgcaggac uggcaccugc 20
<210> 230035
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230035
cacgcucaua cuccugcu 18
<210> 230036
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230036
cacgcugagc aagcucaaga agc 23
<210> 230037
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230037
cacgcugcac gagcugcugu a 21
<210> 230038
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230038
cacgcugcgu ucgagcugau 20
<210> 230039
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230039
cacgcugcuc gugcugcucu g 21
<210> 230040
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230040
cacgcgcaca cgcugaguua c 21
<210> 230041
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230041
cacgcgcacg cucucgcugg cu 22
<210> 230042
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230042
cacgcgcacu ugcc 14
<210> 230043
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 230043
cacgcgccgc gcggcuccua cacg 24
<210> 230044
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230044
cacgcgcgcu uagcaca 17
<210> 230045
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230045
cacgcggaaa caagcac 17
<210> 230046
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230046
cacaauggca cuagccu 17
<210> 230047
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230047
cacacacaca cucg 14
<210> 230048
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230048
cacacacuug cucuc 15
<210> 230049
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 230049
cacacaccgc gagcacca 18
<210> 230050
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230050
cacaccccug uaacaaggaa 20
<210> 230051
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230051
cacaccgcgu ggacaacag 19
<210> 230052
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230052
cacacaugcu ag 12
<210> 230053
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230053
cacaugugcu gcc 13
<210> 230054
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230054
cacauguguu ugu 13
<210> 230055
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230055
cacaagggca gcucaag 17
<210> 230056
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230056
cacaacgggc ucgugcu 17
<210> 230057
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230057
cacaagcagg aguccgugac ag 22

<210> 230058
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230058
cacaagcagg aguccgugac aga 23
<210> 230059
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230059
cacaacgaac auguu 15
<210> 230060
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230060
cacaaaaccu u 11
<210> 230061
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230061
caauugcugg gcacaagcu 19
<210> 230062
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230062
caagggcagc ucaagcugcu ca 22
<210> 230063
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230063
caaggccuac ggcaaga 17
<210> 230064
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230064
caaggagguc uagccgugaa c 21
<210> 230065
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230065
caaggcguaa gagcgugaac a 21
<210> 230066
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 230066
caaggaaagg cac 13
<210> 230067
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230067
caaggacuac cagcu 15
<210> 230068
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230068
caaggacuac cagcuc 16
<210> 230069
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230069
caagacggaa gacaaggc 18
<210> 230070
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230070
caagcucauc ca 12
<210> 230071
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230071
caagcucauc caccu 15
<210> 230072
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230072
caagcugcug gcaca 15
<210> 230073
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230073
auucuuaauc cag 13
<210> 230074
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 230074
auuucgccuu guucaca 17
<210> 230075
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230075
auuuaccggc gcuugcgcua 20
<210> 230076
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230076
auuccgucca guga 14
<210> 230077
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230077
auuccuuccc ggaauuccgu gu 22
<210> 230078
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230078
auucaaguuu gacaaggg 18
<210> 230079
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230079
augcuucgcg caaacaa 17
<210> 230080
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230080
auggaccaca agcag 15
<210> 230081
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230081
auggacacag caaaag 16
<210> 230082
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230082
auggacacgc acuggc 16

<210> 230083
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230083
auggacaucc ucac 14
<210> 230084
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230084
auggacgcuu gcua 14
<210> 230085
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230085
auggagcagg agaacua 17
<210> 230086
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230086
auggagcgcc cgcugcuc 18
<210> 230087
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230087
auggagcgcc cgcugcucua 20
<210> 230088
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230088
auggaggcgc uagugcag 18
<210> 230089
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230089
caaccgcgug cgugcaca 18
<210> 230090
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230090
caaccgaucc cggccg 16
<210> 230091
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 230091
caacagugaa ga 12
<210> 230092
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230092
caacaggagc auu 13
<210> 230093
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230093
caacaggagc auuccuu 17
<210> 230094
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230094
caacagcgca agcuga 16
<210> 230095
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230095
caaccuguua aauggacgug cu 22
<210> 230096
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230096
caacgcacaa aacacaaa 18
<210> 230097
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230097
caacgacaag gaa 13
<210> 230098
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230098
caacgacagg aacgcac 17
<210> 230099
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 230099
caacgucgca cugg 14
<210> 230100
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230100
caacgucgca cuggcc 16
<210> 230101
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230101
caagaaaauc gccuuuguga ca 22
<210> 230102
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230102
caagaaaauc gccuuuguga caa 23
<210> 230103
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230103
caacguggcg cuga 14
<210> 230104
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230104
caacgucuuc cg 12
<210> 230105
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230105
caacgugcug cuc 13
<210> 230106
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230106
caacgugcug cucaag 16
<210> 230107
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230107
caagacaaca cucgugcucg u 21

<210> 230108
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230108
caagacaagu caca 14
<210> 230109
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230109
caagaacaac cagacgugcu 20
<210> 230110
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230110
caagaacaau uacuccag 18
<210> 230111
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230111
caagaagacg cuccauucuc u 21
<210> 230112
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230112
caagaagccc aagga 15
<210> 230113
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230113
caaaugcgcu gcucgccguc gca 23
<210> 230114
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230114
caacacuacc acagccauu 19
<210> 230115
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230115
caacagcacg acg 13
<210> 230116
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 230116
caacacccgg cg 12
<210> 230117
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230117
caacacgcug uugcugcugc cgc 23
<210> 230118
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230118
caaagucuuc cu 12
<210> 230119
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230119
caaaggugcu cacccuu 17
<210> 230120
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230120
caaagacgag ggaugcgcac 20
<210> 230121
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230121
caaagagcuc aaucucgcc 19
<210> 230122
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230122
caaacugugc uccugaggaa 20
<210> 230123
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230123
caaagcccuc cugagaagca au 22
<210> 230124
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 230124
caaaggcgcc guccaugu 18
<210> 230125
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230125
caaaccucug agcgagcgca gu 22
<210> 230126
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230126
auuuuuuacu ccuucaau 18
<210> 230127
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230127
caaaaaacaa cuc 13
<210> 230128
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230128
caaacacgag acugagugcu ga 22
<210> 230129
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230129
acauccacau gacc 14
<210> 230130
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230130
acaugaccaa gcacauucu 19
<210> 230131
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230131
acaugaccaa gcacauucuc aa 22
<210> 230132
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230132
acauaaaaug gacca 15

<210> 230133
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230133
acauaaaaug gaccagaaa 19
<210> 230134
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230134
acagugcgug ccag 14
<210> 230135
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230135
acagucuagu gcgu 14
<210> 230136
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230136
acagucggug ccag 14
<210> 230137
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230137
acagcuccuu cuucaaguac 20
<210> 230138
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230138
acagcgcgcu gcac 14
<210> 230139
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230139
acagcguguu gcuguuccac 20
<210> 230140
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230140
acacauugcc guugccag 18
<210> 230141
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 230141
acacauugcc guugccagua gcg 23
<210> 230142
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230142
acagcccccu cuuggcaaa 19
<210> 230143
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230143
acagcaccuu gccucuucac 20
<210> 230144
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230144
acagccccug cugcuc 16
<210> 230145
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230145
acagccgugg aguccaugcc cac 23
<210> 230146
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230146
acagccugca ccgagug 17
<210> 230147
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230147
acagcgcaag cug 13
<210> 230148
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230148
acacacgcac ccaaa 15
<210> 230149
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 230149
acacaccgcg uggacaacag 20
<210> 230150
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230150
acacagaagu ugccgca 17
<210> 230151
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230151
acacacucgc gcguccacaa g 21
<210> 230152
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230152
acacacucgc ucucu 15
<210> 230153
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230153
accaagcaca uucucaa 17
<210> 230154
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230154
accagacgug cuacu 15
<210> 230155
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230155
accagacgug cuacuacugu a 21
<210> 230156
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230156
accagagggu ggcuugcugc ag 22
<210> 230157
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230157
accagcuacg agccgcugcu cc 22

<210> 230158
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230158
accagcuccg ccgggaauac 20
<210> 230159
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230159
accaggcgcg ugcccug 17
<210> 230160
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230160
acccaaacau guccguggcu ug 22
<210> 230161
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230161
acauuuacuu cgggcgcaau 20
<210> 230162
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230162
acaugcagcu gcag 14
<210> 230163
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230163
acaugcggag acugu 15
<210> 230164
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230164
acaugccuuu cuucca 16
<210> 230165
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230165
acaugcgugc uagc 14
<210> 230166
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 230166
acaugcucgc gcucuac 17
<210> 230167
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230167
acauggaccg cgucaagauc 20
<210> 230168
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230168
acauggucaa ccucuac 17
<210> 230169
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230169
acaugcacac uca 13
<210> 230170
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230170
acgggugagc ucgcc 15
<210> 230171
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230171
acggucacgc aagcu 15
<210> 230172
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230172
acggucacgc aagcuuu 17
<210> 230173
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230173
acgguaccug gcuugcuc 18
<210> 230174
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 230174
acgguaaacu cuugca 16
<210> 230175
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230175
acgggcaugc acagcug 17
<210> 230176
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230176
acgggcaugc acagcugcu 19
<210> 230177
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230177
acgggcccgc ga 12
<210> 230178
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230178
acgggcgcca cuggaaga 18
<210> 230179
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230179
acgggcgcca gcua 14
<210> 230180
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230180
acgggcgcgc uucuc 15
<210> 230181
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230181
acgggcggga caga 14
<210> 230182
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230182
acgggcgugc gcagca 16

<210> 230183
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230183
acgggcucug ugcggacaug cc 22
<210> 230184
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230184
acggugugcu acugc 15
<210> 230185
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230185
acguacuuga g 11
<210> 230186
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230186
acguacuuga gcacca 16
<210> 230187
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230187
acguaaucca ug 12
<210> 230188
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230188
acggcgcgga ucugcgcaca 20
<210> 230189
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230189
acggccgugu acaugcucaa g 21
<210> 230190
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230190
acggcccgaa ggccac 16
<210> 230191
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 230191
acggcuacca cgagcacugc cug 23
<210> 230192
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230192
acgggcacgc cgugggcag 19
<210> 230193
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230193
acggcuugcc gcucggca 18
<210> 230194
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230194
acggcuugcc gcucggcaca aaa 23
<210> 230195
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230195
acggagaugg acaca 15
<210> 230196
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230196
acggaacgag ccugcc 16
<210> 230197
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230197
acggacaaaa uggcugc 17
<210> 230198
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230198
acgauggccg gcaacuggcu 20
<210> 230199
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 230199
acgcaacguc gcacuggcc 19
<210> 230200
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230200
acgcaacguu gu 12
<210> 230201
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230201
acgcacaaag uucauggggc uc 22
<210> 230202
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230202
acgcaagcuu ug 12
<210> 230203
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230203
acgcaaguac aac 13
<210> 230204
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230204
acgcaaguac aacccaaa 18
<210> 230205
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230205
acgaagcugu gcaagag 17
<210> 230206
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230206
acgagugccc gcgcgcugua u 21
<210> 230207
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230207
acgaguucug caucuu 16

<210> 230208
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230208
acgaguucug caucuucugc ca 22
<210> 230209
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230209
acgaggugcg cgcaacacug cag 23
<210> 230210
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230210
acgaggugcu gcg 13
<210> 230211
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230211
acgaagucgu uccggacgug ca 22
<210> 230212
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230212
acgagggaca cgcac 15
<210> 230213
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230213
acgagggaug cacac 15
<210> 230214
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230214
acgcuucgac uucuc 15
<210> 230215
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230215
acgcuucggc ucgggaacaa a 21
<210> 230216
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 230216
acgcuucggc ucgggaacaa agg 23
<210> 230217
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230217
acgcuugcgc augugauu 18
<210> 230218
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230218
acgcuugucc g 11
<210> 230219
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230219
acggaaccga agguuuu 17
<210> 230220
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230220
acgcugcugc acag 14
<210> 230221
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230221
acgcugcugu ccuuca 16
<210> 230222
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230222
acgcugcaca u 11
<210> 230223
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230223
acgcugcacg agcugcugua 20
<210> 230224
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 230224
acgcggcucu ggag 14
<210> 230225
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230225
acgcggcucu ggagcggcc 19
<210> 230226
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230226
acgcgggccc gugcuca 17
<210> 230227
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230227
acgcguccac aaag 14
<210> 230228
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230228
acgcucaugg acaugcuc 18
<210> 230229
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230229
acgcuagcug ugcgcua 17
<210> 230230
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230230
acgcgugcgg ugacuugccg 20
<210> 230231
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230231
acgcgugugg uugcuugcau 20
<210> 230232
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230232
acccaccagg aac 13

<210> 230233
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230233
accgccugcu gcagc 15
<210> 230234
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230234
accgcgcaga agccaac 17
<210> 230235
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230235
accgcauguc cac 13
<210> 230236
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230236
accgcaagcu caug 14
<210> 230237
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230237
accgucgcgu ggugcuu 17
<210> 230238
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230238
accgucaacc ugcu 14
<210> 230239
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230239
accgucaacc ugcug 15
<210> 230240
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230240
accggcucaa gaa 13
<210> 230241
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 230241
accggcgcuu gcgcuacgu 19
<210> 230242
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230242
accggcagug cuugc 15
<210> 230243
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230243
accggccaag gca 13
<210> 230244
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230244
accggagaca ccagcu 16
<210> 230245
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230245
accgcugcua uuaccugaga uc 22
<210> 230246
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230246
accgcugcuu cguaaagcu 19
<210> 230247
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230247
accgcuucgu gucuguguuu cu 22
<210> 230248
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230248
accggaagca acgacaagga 20
<210> 230249
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 230249
accucugcuu cac 13
<210> 230250
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230250
accucugcgc ggcccgcggg c 21
<210> 230251
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230251
accuuccucc agggc 15
<210> 230252
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230252
accuucgcgg agcgca 16
<210> 230253
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230253
accuugucga gacaggcc 18
<210> 230254
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230254
accuugugcg cgcaucagca ca 22
<210> 230255
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230255
acgaacaugu ugugcucgug u 21
<210> 230256
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230256
acgaaaucgc aaagca 16
<210> 230257
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230257
accucgcugc uga 13

<210> 230258
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230258
accucgcugc ugag 14
<210> 230259
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230259
accucgguca acggcacagu cu 22
<210> 230260
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230260
accucgcaug augaacuu 18
<210> 230261
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230261
accucaccgc gcacaucu 18
<210> 230262
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230262
accucaccuu ucucuuucuc aa 22
<210> 230263
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230263
agcaaacugu gcuccugag 19
<210> 230264
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230264
agcaaacugu gcuccugagg aa 22
<210> 230265
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230265
agauucgugg cgagc 15
<210> 230266
<211> 10

<212> RNA
<213> Molluscum contagiosum virus
<400> 230266
agcaagcacg 10
<210> 230267
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230267
agcaacugca cagg 14
<210> 230268
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230268
agcaacgcaa cguugugcgc aa 22
<210> 230269
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230269
agcaacggcg gcgcaagcgc aag 23
<210> 230270
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230270
agcaaccucg ggaagcccuc ag 22
<210> 230271
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230271
agcaacgaca aggaa 15
<210> 230272
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230272
agcaacgaca aggaaa 16
<210> 230273
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230273
agcaaggccc acuuccguga g 21
<210> 230274
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 230274
agcaauacgu ggcgcuugg 19
<210> 230275
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230275
agcagcaaac ugugc 15
<210> 230276
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230276
agcagcaaac ugugcuc 17
<210> 230277
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230277
agcagcaaac ugugcucc 18
<210> 230278
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230278
agcagccccg acgccagcg 19
<210> 230279
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230279
agcagccgca gcccacgugc c 21
<210> 230280
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230280
agcacgagaa acaagacgaa 20
<210> 230281
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230281
agcacgcaac gucgcacug 19
<210> 230282
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230282
agcacgcaac gucgcacugg c 21

<210> 230283
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230283
agcaccugca guucca 16
<210> 230284
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230284
agcacgccuc caagaa 16
<210> 230285
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230285
agcacguccg uugca 15
<210> 230286
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230286
agcacguccu cggucaccac uc 22
<210> 230287
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230287
agcacuacgu gcucgaguuc aa 22
<210> 230288
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230288
agauaguuug gacgagc 17
<210> 230289
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230289
agauaguuug gacgagcu 18
<210> 230290
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230290
agaucaggca gcugcug 17
<210> 230291
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 230291
agaucacggc cgggauuugc c 21
<210> 230292
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230292
agaucaagca cg 12
<210> 230293
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230293
agaugcucua cgugcugca 19
<210> 230294
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230294
agaguacuag gug 13
<210> 230295
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230295
agaggacgug uacgcacggg g 21
<210> 230296
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230296
agagggccuu ucucaga 17
<210> 230297
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230297
agaggcuuug cuu 13
<210> 230298
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230298
agacuucuug guggacag 18
<210> 230299
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 230299
agagaaaucc caag 14
<210> 230300
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230300
agagaaaggc accca 15
<210> 230301
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230301
agagaaaggc acccaccagg a 21
<210> 230302
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230302
agagcuuuuc uuugugg 17
<210> 230303
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230303
agagcuuuuc uuugugguca a 21
<210> 230304
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230304
agagacaugc acacuca 17
<210> 230305
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230305
agacacgcac acucg 15
<210> 230306
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230306
agacguacga gcag 14
<210> 230307
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230307
agacuacggc acuaa 15

<210> 230308
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230308
agacguggug cucgu 15
<210> 230309
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230309
agacgugugu uguuuugugu ug 22
<210> 230310
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230310
agacgugcac aaag 14
<210> 230311
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230311
agacuguuag gcaucucgug c 21
<210> 230312
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230312
agacugagug cugagcc 17
<210> 230313
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230313
agacuggagc acggac 16
<210> 230314
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230314
acuccuucaa uaua 14
<210> 230315
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230315
acuccuuccg gagacaccag cu 22
<210> 230316
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 230316
acuccuugaa gggcaca 17
<210> 230317
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230317
acuccgcgag gagauucgca c 21
<210> 230318
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230318
acuccgagcg cgacuugucc uc 22
<210> 230319
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230319
acgucaagca ggcaugca 18
<210> 230320
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230320
acuccaaggu cgagcugacu 20
<210> 230321
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230321
acucaugcug cucaug 16
<210> 230322
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230322
acgugcacgu ggcgcacac 19
<210> 230323
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230323
acgucuucca gacgca 16
<210> 230324
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 230324
acuguugcuu ccggggc 17
<210> 230325
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230325
acugagugcu gagcc 15
<210> 230326
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230326
acugugcuga cc 12
<210> 230327
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230327
acugagccgc aagcaca 17
<210> 230328
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230328
acugaauaag uauuc 15
<210> 230329
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230329
acugacggua cucaugcugc uca 23
<210> 230330
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230330
acuuacggac gcccuccuc 19
<210> 230331
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230331
acuugcaaac gcuccaugag 20
<210> 230332
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230332
acuugccgug uucua 15

<210> 230333
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230333
acuugcgcag ccau 14
<210> 230334
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230334
acuugcgcgu ccacaaa 17
<210> 230335
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230335
acuuuaucuc ucac 14
<210> 230336
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230336
agaaacagcc auguguc 17
<210> 230337
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230337
agaagaacaa gaagcgcuuc uu 22
<210> 230338
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230338
agaagaacag cacga 15
<210> 230339
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230339
agaagacauu gccuuuugca ca 22
<210> 230340
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230340
agacaaguca cac 13
<210> 230341
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 230341
agacaacacu cgugcu 16
<210> 230342
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230342
agacaacaaa cauuguga 18
<210> 230343
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230343
agaaacucuc cgacgugcug c 21
<210> 230344
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230344
agaaacuggg cuucaa 16
<210> 230345
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230345
agaaacgacg ggcgcgcuuc u 21
<210> 230346
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230346
agaacaugug cuc 13
<210> 230347
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230347
agaacaugcu cgccag 16
<210> 230348
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230348
agaacucuac acguggaa 18
<210> 230349
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 230349
agaacucuac acguggaauu 20
<210> 230350
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230350
agaacgccag gaacaucagc 20
<210> 230351
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230351
agaaccgccg ucaacauuuc a 21
<210> 230352
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230352
aacccguauu ucca 14
<210> 230353
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230353
aaccgcgugc gugcacag 18
<210> 230354
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230354
aaccgcgugc gugcacagc 19
<210> 230355
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230355
aaccguacgc acgguagcua 20
<210> 230356
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230356
aaccgaggcc gcgcucuu 18
<210> 230357
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230357
aacagugcgu gcca 14

<210> 230358
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230358
aacacugcag aa 12
<210> 230359
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230359
aacucgaggc ucuguu 16
<210> 230360
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230360
aacucguagg acaa 14
<210> 230361
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230361
aacgaggaaa ggcacacccc u 21
<210> 230362
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230362
aacgagggau gcacac 16
<210> 230363
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230363
aacgacgggc gcgcuucuca u 21
<210> 230364
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230364
aacgcgggcc agg 13
<210> 230365
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230365
aacgcgaaac uggac 15
<210> 230366
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 230366
aacgcacagc cccugcugcu 20
<210> 230367
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230367
aacgcacgcg gaaacaagc 19
<210> 230368
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230368
aacgcaggac acugu 15
<210> 230369
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230369
aacgcaggac acuguaauc 19
<210> 230370
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230370
aagaccuugg acacgugc 18
<210> 230371
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230371
aagacgcgag cggcuu 16
<210> 230372
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230372
aagacauuuc uccucc 16
<210> 230373
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230373
aagaccacau ccu 13
<210> 230374
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 230374
aagaggggag ccagc 15
<210> 230375
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230375
aagaggccgg cacaagccgu 20
<210> 230376
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230376
aagaggccgu caca 14
<210> 230377
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230377
aagaggcuua cugcaa 16
<210> 230378
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230378
aagagccgcc ggggcccaug cuc 23
<210> 230379
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230379
aagagccgga cucu 14
<210> 230380
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230380
aagagcgguu ccugcuu 17
<210> 230381
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230381
aagaggacga gcugcua 17
<210> 230382
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230382
aagagcuuac uaga 14

<210> 230383
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230383
aagaacauau gucuccc 17
<210> 230384
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230384
aagaacagag aaaggcaccc a 21
<210> 230385
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230385
aacugcaacg ugag 14
<210> 230386
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230386
aacuggacug agccgc 16
<210> 230387
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230387
aacuggacug agccgcaagc aca 23
<210> 230388
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230388
aaagucgcua ccaagaacag aga 23
<210> 230389
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230389
aaauaaagac aa 12
<210> 230390
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230390
aaacgcuguu uuca 14
<210> 230391
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230391
aaaccucuga gcgagcgcag uu 22
<210> 230392
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230392
aaacgcgaaa cugga 15
<210> 230393
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230393
aaacgcgaaa cuggac 16
<210> 230394
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230394
aaacgcgccc ccguccgugc ca 22
<210> 230395
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230395
aacaccuccu gcuuugcac 19
<210> 230396
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230396
aacacgagug cuugcg 16
<210> 230397
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230397
aacaaugcug caucuagccu 20
<210> 230398
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230398
aacaaggcca aagccg 16
<210> 230399
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 230399
aaauggcugc gaccaagaca 20
<210> 230400
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230400
aaaucccaag agccaugu 18
<210> 230401
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230401
aaauggccuu gc 12
<210> 230402
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230402
aacaagagcu uacua 15
<210> 230403
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230403
aacaagcaca ugug 14
<210> 230404
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230404
aacaagcagu cuca 14
<210> 230405
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230405
aacaacacga ucaaggugca gaa 23
<210> 230406
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230406
aacaacagcg uguugcuguu c 21
<210> 230407
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230407
aacaaccacu cuuucac 17

<210> 230408
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230408
acaacccaaa cauguc 16
<210> 230409
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230409
acaacacucg ugcuc 15
<210> 230410
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230410
acaaggaaag gcac 14
<210> 230411
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230411
acaaggaaag gcacccgcag g 21
<210> 230412
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230412
acaagcggug cag 13
<210> 230413
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230413
acaagcaguc uca 13
<210> 230414
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230414
acaacgacca gcuu 14
<210> 230415
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230415
acaacgcgcu ac 12
<210> 230416
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 230416
acaacgaaca uguu 14
<210> 230417
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230417
acaacacgcu guugcugcug 20
<210> 230418
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230418
acacaacaag aaa 13
<210> 230419
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230419
acaauggaca cgcacuggc 19
<210> 230420
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230420
acaaggaugg acaa 14
<210> 230421
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230421
acaaggaugg acaaa 15
<210> 230422
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230422
acaagggcgg ucccgcga 18
<210> 230423
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230423
acaagguugu guu 13
<210> 230424
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 230424
aauuccgucc agugaaauga c 21
<210> 230425
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230425
acaaaagcca cuagc 15
<210> 230426
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230426
aaucucgccg gcuguaaaug ga 22
<210> 230427
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230427
aaucacggcu guaaugugcu g 21
<210> 230428
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230428
aaucccaaga uac 13
<210> 230429
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230429
aaguacaacc caaac 15
<210> 230430
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230430
aaguacaacc caaacauguc 20
<210> 230431
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230431
aaguagccuc cguagc 16
<210> 230432
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230432
aaguacgaga gcgca 15

<210> 230433
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230433
aagcacgcaa cgucgcacug gc 22
<210> 230434
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230434
aagcacaaca agaagac 17
<210> 230435
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230435
aagguacuga ac 12
<210> 230436
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230436
aagggcuccu ucuucagca 19
<210> 230437
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230437
aagaugaagc uc 12
<210> 230438
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230438
aagaucaccc cgcagcu 17
<210> 230439
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230439
aagaucaccc cgcagcuca 19
<210> 230440
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230440
aagaucguuu ugcacuug 18
<210> 230441
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 230441
aagaucggac ucagcauguu gcu 23
<210> 230442
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230442
aagcaaagcc u 11
<210> 230443
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230443
acggacagca ccc 13
<210> 230444
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230444
acggacgccc uccu 14
<210> 230445
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230445
acgcuucggc ucgggaacaa 20
<210> 230446
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230446
acgcugccua gguccacau 19
<210> 230447
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230447
acgcugcguu ucca 14
<210> 230448
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230448
acgcugcucg ugcugcu 17
<210> 230449
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 230449
acgcuggcgc ucggcguggu gcu 23
<210> 230450
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230450
acgcugguga ucacgcacga a 21
<210> 230451
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230451
acgcccgcga aagaacacgg ac 22
<210> 230452
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230452
acgcacuggc gauguccau 19
<210> 230453
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230453
acgcacggua gcuag 15
<210> 230454
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230454
acgcacggua gcuagcucug 20
<210> 230455
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230455
acgcacgugc cgugcuguc 19
<210> 230456
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230456
acgcaccgcc uggugcugcg 20
<210> 230457
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230457
acgaacggaa cacagu 16

<210> 230458
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230458
acgaacggaa cacagugcgu 20
<210> 230459
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230459
acgaacaugu ugu 13
<210> 230460
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230460
acgaacaugu ugugcu 16
<210> 230461
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230461
acgaacaugu ugugcuc 17
<210> 230462
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230462
acgccagugc uuug 14
<210> 230463
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230463
acgccaacuu cguc 14
<210> 230464
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 230464
acgccaagag gacgagcugc uaac 24
<210> 230465
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230465
acgccaaucc caaga 15
<210> 230466
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 230466
acgccagcgc gcccaccagc a 21
<210> 230467
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230467
acgccagcug uagcagga 18
<210> 230468
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230468
acgccaggaa caucagc 17
<210> 230469
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230469
acgcagcugg cgggcgugcc c 21
<210> 230470
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230470
accuuggcgc ugcacaguu 19
<210> 230471
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230471
acgaaagucg cuaccaaga 19
<210> 230472
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230472
accuuuugcu ccaugac 17
<210> 230473
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230473
accugcacga cguacgagug cu 22
<210> 230474
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 230474
accugcacgc ggcguacauc ga 22
<210> 230475
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230475
accugcagga aaggca 16
<210> 230476
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230476
accucguggu acugccga 18
<210> 230477
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 230477
accucgcgcg ccgccgcaac auag 24
<210> 230478
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230478
accucgacau uuc 13
<210> 230479
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230479
accuccugca ccugc 15
<210> 230480
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230480
accuccugcu uugcacg 17
<210> 230481
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230481
accucaucaa gccc 14
<210> 230482
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230482
accuaaauag cauguca 17

<210> 230483
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230483
accgucacga cucuca 16
<210> 230484
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230484
accgggagca uagcaaga 18
<210> 230485
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230485
accgggagug uca 13
<210> 230486
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230486
accggccaag gcaaaguucu cg 22
<210> 230487
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230487
acccuucuga ggggcagugu uc 22
<210> 230488
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230488
acccuucuga ggggcagugu ucc 23
<210> 230489
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230489
acccgugcgc gcgcugagau a 21
<210> 230490
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230490
accaguugca uauccac 17
<210> 230491
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 230491
accagugcgu gcuc 14
<210> 230492
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230492
accaggcgcg ugccc 15
<210> 230493
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230493
accaucuuca acuuccac 18
<210> 230494
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230494
accauggaca cgcugcg 17
<210> 230495
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230495
acccaaacau guc 13
<210> 230496
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230496
acccagguuc agcgcuc 17
<210> 230497
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230497
acccaccagg aacagggaa 19
<210> 230498
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230498
accaacguga guaccguga 19
<210> 230499
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 230499
accaccgugg aggag 15
<210> 230500
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230500
accaccucca gguc 14
<210> 230501
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230501
accaaagguc caguauuuca a 21
<210> 230502
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230502
accagcggca ggcggc 16
<210> 230503
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230503
accagcgugc ccuu 14
<210> 230504
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230504
accagcuccg ccgggaa 17
<210> 230505
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230505
accagcugca aacauugc 18
<210> 230506
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230506
accagcugcc gcu 13
<210> 230507
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230507
accagcagcc aggc 14

<210> 230508
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230508
accacucuuu cacgcugc 18
<210> 230509
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230509
accagaaacu gggcu 15
<210> 230510
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230510
accagaaacu gggcuucaag 20
<210> 230511
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230511
acaugugcgu gcaccucaag aa 22
<210> 230512
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230512
acaugugcug cc 12
<210> 230513
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230513
acaugugcug ccggcucaag 20
<210> 230514
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230514
acaugcugua ugucuac 17
<210> 230515
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230515
acaugaugcc cugguga 17
<210> 230516
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 230516
acaugcccgu gcacc 15
<210> 230517
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230517
acaucucuca ggg 13
<210> 230518
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230518
acacguagcc caggaacauc ugc 23
<210> 230519
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230519
acacggaagc ucacaucugu cc 22
<210> 230520
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230520
acacgcacuu gcg 13
<210> 230521
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230521
acaggagcau uccuu 15
<210> 230522
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230522
acaggauggc gcuga 15
<210> 230523
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230523
acaguccguc uc 12
<210> 230524
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 230524
acagucggug ccaga 15
<210> 230525
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230525
acagugucuu gucac 15
<210> 230526
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230526
acagagcccc guucacuug 19
<210> 230527
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230527
acagcuugcu gcug 14
<210> 230528
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230528
acagcgcaag cuga 14
<210> 230529
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230529
acagcgcgcu gcacac 16
<210> 230530
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230530
acagccuuug ugu 13
<210> 230531
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230531
acagccugca ccga 14
<210> 230532
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230532
agaagaacag cac 13

<210> 230533
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230533
agaacuggcg cagca 15
<210> 230534
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230534
agaacucgug ccugucucgc aa 22
<210> 230535
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230535
agaacgccag gaacaucagc a 21
<210> 230536
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230536
agaacguaaa aaagagggcc u 21
<210> 230537
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230537
agaagcccug agaa 14
<210> 230538
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230538
agaagaggcc agcacaagcc gu 22
<210> 230539
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230539
agaagugcuc c 11
<210> 230540
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230540
agaagugcuc cgcacgugg 19
<210> 230541
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 230541
agaagugcuc cgcacgugga a 21
<210> 230542
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230542
agaacaauua cuccagc 17
<210> 230543
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230543
agaaauccca aga 13
<210> 230544
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230544
agaaauccca agagccaugu 20
<210> 230545
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230545
agaaaugcgc aca 13
<210> 230546
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230546
agaacagaga aaggca 16
<210> 230547
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230547
agaaacagcc augu 14
<210> 230548
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230548
agaaacagcc augugucuug 20
<210> 230549
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 230549
agaaacucuc cgacgugcu 19
<210> 230550
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230550
agaaagacaa aga 13
<210> 230551
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230551
agaaagaccu u 11
<210> 230552
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230552
agacaacugc gucuca 16
<210> 230553
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230553
agacaacugc gucucaa 17
<210> 230554
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230554
agacaacaaa cauugugaca a 21
<210> 230555
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230555
agacaacacc agcgugccc 19
<210> 230556
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230556
agacaccagc uc 12
<210> 230557
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230557
agacagggug ccuac 15

<210> 230558
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230558
agacccacaa uggu 14
<210> 230559
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230559
agaccaucau cg 12
<210> 230560
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230560
agaccuacgu caagca 16
<210> 230561
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230561
agaccuacgu caagcag 17
<210> 230562
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230562
agacauugcc uuuugcacag 20
<210> 230563
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230563
agacaugcac ac 12
<210> 230564
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230564
agagaaagaa caaaaacuga aa 22
<210> 230565
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230565
agagaaaggc acccaccagg aa 22
<210> 230566
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230566
agagaaaucc caagagccau gu 22
<210> 230567
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230567
agaggacgag cugcu 15
<210> 230568
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230568
agaggacgag cugcua 16
<210> 230569
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230569
agaggaaagc gcacacuug 19
<210> 230570
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230570
agaggacagc uccuucuuca a 21
<210> 230571
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230571
agaggacacc g 11
<210> 230572
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230572
agacgaccgu cacgacucuc aa 22
<210> 230573
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230573
agacgcccgg caccg 15
<210> 230574
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 230574
agacgcacuu gc 12
<210> 230575
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230575
agacggaaau guuguu 16
<210> 230576
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230576
agacggcagu gucc 14
<210> 230577
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230577
agacgucugg cucguacugc ug 22
<210> 230578
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230578
acucgcucuc uca 13
<210> 230579
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230579
acucgcugcu gcuc 14
<210> 230580
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230580
acucgccguu ccacu 15
<210> 230581
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230581
acucgcgcug cagcaccu 18
<210> 230582
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230582
acucacgcgu ccacaaag 18

<210> 230583
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230583
acucagcaug uugcuc 16
<210> 230584
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230584
acucagcaug uugcucuacc u 21
<210> 230585
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230585
acucuuucac gcugcacgag cug 23
<210> 230586
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230586
acucuacacg uggaauu 17
<210> 230587
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230587
acucuacgcc gcgcaccu 18
<210> 230588
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230588
acucggcuuc ugcugca 17
<210> 230589
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230589
acucuccuuc a 11
<210> 230590
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230590
acuagaugca ua 12
<210> 230591
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230591
acuagaugcg uccuaugcau cu 22
<210> 230592
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230592
acuacucguc uugcgc 16
<210> 230593
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230593
acuacugcuc cauggagcgc cu 22
<210> 230594
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230594
acuacuggga ggacacgc 18
<210> 230595
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230595
acgucagccg cacggc 16
<210> 230596
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230596
acguaaugau ugucaagcac 20
<210> 230597
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230597
acguaaacaa cguaguacug cag 23
<210> 230598
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230598
acgguaagcu cgacguguu 19
<210> 230599
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 230599
acggaggugg uggcca 16
<210> 230600
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230600
acuucaagca cgagcugcu 19
<210> 230601
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230601
acuugcuaug cua 13
<210> 230602
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230602
acuuggaaga gucgcgcua 19
<210> 230603
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230603
acuugcgcgc gugccugu 18
<210> 230604
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230604
acuugcggcg cua 13
<210> 230605
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230605
acuugcaaac gcu 13
<210> 230606
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230606
acugagccgc aagcacac 18
<210> 230607
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230607
acugacggua cucaugcug 19

<210> 230608
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230608
acugagugcu gagccaca 18
<210> 230609
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230609
acugggagcu uuccuugc 18
<210> 230610
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230610
acugcacugc ag 12
<210> 230611
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230611
acugcagcag cu 12
<210> 230612
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230612
acugcagcag cuccagcaug g 21
<210> 230613
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230613
acuggcaccu gcg 13
<210> 230614
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230614
acugggucug uucac 15
<210> 230615
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230615
acuguagcgu ccgcauccuc aa 22
<210> 230616
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 230616
aucagagaag ugcucc 16
<210> 230617
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230617
aucagcgcgg aggcgcuacc uc 22
<210> 230618
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230618
auccaaacca acgugagua 19
<210> 230619
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230619
aucaugggcg ugcuca 16
<210> 230620
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230620
auccaugaga gaauggacau 20
<210> 230621
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230621
auccacucga uggacgccag cuu 23
<210> 230622
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230622
auccaccugc gcaacgugcu g 21
<210> 230623
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230623
auccgcuacc ugg 13
<210> 230624
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 230624
aucccggaac gcaaguacaa 20
<210> 230625
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230625
aucccccgcc aggaac 16
<210> 230626
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230626
aucccgccgc ugcgcuugcu ca 22
<210> 230627
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230627
auccugcuca agaucucg 18
<210> 230628
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230628
auccuacgca aacuuca 17
<210> 230629
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230629
auccucgaug agaacaacag c 21
<210> 230630
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230630
auccuccgga ugaacagcu 19
<210> 230631
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230631
auccuugaua aaagcacag 19
<210> 230632
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230632
auccuugaua aaagcacagu cca 23

<210> 230633
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230633
aucgaaauuc gaacggaca 19
<210> 230634
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230634
aucgagaugc ucaagca 17
<210> 230635
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230635
aucgucgcgu ugcuacucua c 21
<210> 230636
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230636
aucggugggc ucg 13
<210> 230637
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230637
aucggacuca gcauguugcu c 21
<210> 230638
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230638
aucggagaag ugcucc 16
<210> 230639
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230639
aucggagaag ugcuccg 17
<210> 230640
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230640
aucggagcgc agcugcc 17
<210> 230641
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 230641
aucggagcgc agcugccg 18
<210> 230642
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230642
aucgcuuugc caaagcucuc uu 22
<210> 230643
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230643
aucgcgcgca ccugc 15
<210> 230644
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230644
aucgcgcgca ccugca 16
<210> 230645
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230645
aucgcgcuca ggaccaguug cau 23
<210> 230646
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230646
aucgccagca ucaaggg 17
<210> 230647
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230647
aucuacuucc ug 12
<210> 230648
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230648
aucuagccuc cuugucu 17
<210> 230649
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 230649
aucuagccuc cuugucuuc 19
<210> 230650
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230650
aucuagucag cggcggucuc aa 22
<210> 230651
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230651
aucguuuugc acuug 15
<210> 230652
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230652
aucuacugcg acaucc 16
<210> 230653
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230653
aucugccucg uggaacaaa 19
<210> 230654
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230654
aucuccacgu cgaucagcu 19
<210> 230655
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230655
aucucaccuc gcaugaugaa cuu 23
<210> 230656
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230656
auagaacaca gcuagu 16
<210> 230657
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230657
auacucugua gcaucu 16

<210> 230658
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230658
auaccugugc cag 13
<210> 230659
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230659
aucaagaucg gacucagca 19
<210> 230660
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230660
aucaacgcgc gcgugcugu 19
<210> 230661
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230661
aucaaccgca aggaaa 16
<210> 230662
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230662
aucaacaucu acaag 15
<210> 230663
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230663
aucacgcucg cgacgugcgc 20
<210> 230664
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230664
aucacggcug uaaugugcug 20
<210> 230665
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230665
aucaccagcc ugcucac 17
<210> 230666
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 230666
auauucccuu gua 13
<210> 230667
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230667
auauucuuua cuacgu 16
<210> 230668
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230668
auauaucucc aacuagacaa 20
<210> 230669
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230669
auagcgcccg uaucccgcga 20
<210> 230670
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230670
auagcgcgcu agcucc 16
<210> 230671
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230671
auagcgcgcu agcuccacgu gc 22
<210> 230672
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230672
agggcaaucg cgugcuu 17
<210> 230673
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230673
agggcuaguu ccgau 15
<210> 230674
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 230674
agggcgaggc caa 13
<210> 230675
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230675
agggcgugcu ugccu 15
<210> 230676
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230676
agggcgugcu ugccug 16
<210> 230677
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230677
agggagcggc auggaa 16
<210> 230678
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230678
agguacuguc acguucaaga c 21
<210> 230679
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230679
aggugguuu gacgcccggu gc 22
<210> 230680
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230680
aggucugcuu ugucugca 18
<210> 230681
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230681
agguccacau uuca 14
<210> 230682
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230682
aguagcgcuc gcccagcu 18

<210> 230683
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230683
aguaguagcg cucgcccagc u 21
<210> 230684
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230684
aguauauucu uuacuacgug uu 22
<210> 230685
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230685
aguucgagcu gcugcgc 17
<210> 230686
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230686
aguugcgagc cagccaggc 19
<210> 230687
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230687
aguuugcgga gcagauu 17
<210> 230688
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230688
agugauccuu gccaa 15
<210> 230689
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230689
agugcacacc ggcgcgcug 19
<210> 230690
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230690
agugcacgcg gcgcgugu 18
<210> 230691
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 230691
aguaucggca acauuu 16
<210> 230692
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230692
aguauucgca agauacacau u 21
<210> 230693
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230693
aguaugaauc uacggcug 18
<210> 230694
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230694
agugggcguc gaccuggaa 19
<210> 230695
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230695
agugcuccgc acgugg 16
<210> 230696
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230696
agugcuccgc acguggaguc 20
<210> 230697
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230697
agugcucgca cacgugc 17
<210> 230698
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230698
agugcugagc cacaaacac 19
<210> 230699
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 230699
agugcugagc cacaaacacu cg 22
<210> 230700
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230700
agugcgugca cugucu 16
<210> 230701
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230701
agugcggaug ugcua 15
<210> 230702
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230702
agugccuugu acgggug 17
<210> 230703
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230703
agccccugcu gcuc 14
<210> 230704
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230704
agcccgcggu gcgcacaugc cg 22
<210> 230705
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230705
agcccgggcc cgugccc 17
<210> 230706
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230706
agccccaugg ucuu 14
<210> 230707
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230707
agcccccggu ucccggugcu gcu 23

<210> 230708
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230708
agcccuucca c 11
<210> 230709
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230709
agcccugaug uuccg 15
<210> 230710
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230710
agcgaaacac gcuacgcagc gc 22
<210> 230711
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230711
agcgagugau ccuugccaag c 21
<210> 230712
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230712
agccuucgca gagaccguca 20
<210> 230713
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230713
agccuucguc auccucggca 20
<210> 230714
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230714
agccgcugcu c 11
<210> 230715
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230715
agccgcaggc gcgcgcca 18
<210> 230716
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 230716
agccgccgcu gccg 14
<210> 230717
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230717
agccgccggg gcccaugcu 19
<210> 230718
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230718
agaggccguc aca 13
<210> 230719
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230719
agaggauacc cgugaucuc 19
<210> 230720
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230720
agaggccggc acaagcc 17
<210> 230721
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230721
agaggccagc acaagcc 17
<210> 230722
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230722
agaggggagc cagc 14
<210> 230723
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230723
agcccacguu gccg 14
<210> 230724
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 230724
agcccagaac auguc 15
<210> 230725
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230725
agcccaggaa caucugc 17
<210> 230726
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230726
agaguacgac gcggaggucg agc 23
<210> 230727
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230727
agcccaagca cc 12
<210> 230728
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230728
agcgcggcuu acacacgcac 20
<210> 230729
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230729
agcgcuaccu ga 12
<210> 230730
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230730
agcgcaggca caaa 14
<210> 230731
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230731
agcgcaggca caaaac 16
<210> 230732
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230732
agcgcgagua caagcuc 17

<210> 230733
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230733
agcgcgcagu ugugc 15
<210> 230734
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230734
agcgcgccca ccagcagcc 19
<210> 230735
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230735
agcgcgcccc gaacaaaa 18
<210> 230736
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230736
agcgccuucu gcaag 15
<210> 230737
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230737
agcgccuucu gcaagcugcc 20
<210> 230738
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230738
agcgcccgcu gcuc 14
<210> 230739
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230739
agcgccgcca ugcu 14
<210> 230740
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230740
agcgccgcca ugcugcgc 18
<210> 230741
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 230741
agcuccuagc gcgcgugug 19
<210> 230742
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230742
agcuccggcu uuauuuccgg cu 22
<210> 230743
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230743
agcucaagcc cg 12
<210> 230744
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230744
agcucacauc ugu 13
<210> 230745
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230745
agcucacauc uguc 14
<210> 230746
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230746
agcucgguag cca 13
<210> 230747
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230747
agcucgcgcg caagaacaac cag 23
<210> 230748
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230748
agcucgccuc cuugcccg 18
<210> 230749
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 230749
agcucgcaaa caca 14
<210> 230750
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230750
agcucgcaaa cacaa 15
<210> 230751
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230751
agcuccuggu aguugcagcc 20
<210> 230752
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230752
agcuccuucu ucaa 14
<210> 230753
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230753
agcuccuucu ucaaguaccu guc 23
<210> 230754
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230754
agcucuucga cagcgugcg 19
<210> 230755
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230755
agcucugcgc aaccugg 17
<210> 230756
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230756
aggcaggagc cucu 14
<210> 230757
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230757
aggcauacca gauguucucg cca 23

<210> 230758
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230758
aggcauaccu gugccagc 18
<210> 230759
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230759
aggccaaggu cuucaggaa 19
<210> 230760
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230760
aggcaaccgc gacgagc 17
<210> 230761
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230761
aggcaacgca caaa 14
<210> 230762
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230762
aggagccucu gucc 14
<210> 230763
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230763
aggcacaccc cuguaacaag gaa 23
<210> 230764
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230764
aggcacccac caggaacagg ga 22
<210> 230765
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230765
aggcaccccg aaaggcacc 19
<210> 230766
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 230766
aggcaccccg caggaa 16
<210> 230767
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230767
aggcacccgc aacaaggaa 19
<210> 230768
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230768
aggcacccgc aggaa 15
<210> 230769
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230769
aggcacccgc aggaaaggua ccc 23
<210> 230770
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230770
aggcaccugc agga 14
<210> 230771
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230771
aggcaccugc aggaaaggca cc 22
<210> 230772
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230772
aggcucgagc gcgcgccugc ug 22
<210> 230773
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230773
aggcucgagc ugca 14
<210> 230774
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 230774
aggcugcguu agcguuggua aca 23
<210> 230775
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230775
aggcggcucc uacaucga 18
<210> 230776
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230776
aggcuagugc cau 13
<210> 230777
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230777
aggcggucuu ccag 14
<210> 230778
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230778
aggcguccag cggcugcc 18
<210> 230779
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230779
agcugucaac agugcg 16
<210> 230780
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230780
agcugugcca ucucgcacac ugc 23
<210> 230781
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230781
agcuguucaa caucguggcg cgc 23
<210> 230782
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230782
agcuggccga ggucuuccac 20

<210> 230783
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230783
agcugcugcg cuaca 15
<210> 230784
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230784
agcugcuggc aca 13
<210> 230785
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230785
agcuggacgg ugcuggugcu 20
<210> 230786
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230786
agcugagcgc gcug 14
<210> 230787
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230787
agcugacucg gacacugga 19
<210> 230788
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230788
agcugcaucu uuuuuaugca cuu 23
<210> 230789
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230789
agcugcagag cgugcug 17
<210> 230790
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230790
agcugccccc cucgaau 17
<210> 230791
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 230791
agcugcgggc gcgaccuuag c 21
<210> 230792
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230792
agcugcgugc gua 13
<210> 230793
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230793
aggagagaga gacaugcac 19
<210> 230794
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230794
aggagaggaa ccaggauuu 19
<210> 230795
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230795
aggaccugcu gguggugcug g 21
<210> 230796
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230796
aggacgacuu cgag 14
<210> 230797
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230797
aggacgagcu gcuaa 15
<210> 230798
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230798
aggacuuccg cgcgcucuug ca 22
<210> 230799
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 230799
aggacuuccg cgcgcucuug cau 23
<210> 230800
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230800
agcuucaugg aggccaacua ccu 23
<210> 230801
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230801
ccgaagguuu ugugccg 17
<210> 230802
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230802
ccgaacggca gaccccuugc ua 22
<210> 230803
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230803
ccgaagacgc guaccagcg 19
<210> 230804
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230804
ccgaauccuu uacugcaag 19
<210> 230805
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230805
ccgacaacgu gcugcu 16
<210> 230806
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230806
ccgacaacgu gcugcuc 17
<210> 230807
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230807
ccgcgcucga cgcgugcaug g 21

<210> 230808
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230808
ccgcgcgagu gccag 15
<210> 230809
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230809
ccgcgcgcgc gcgugag 17
<210> 230810
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230810
ccgcgcggcu ccua 14
<210> 230811
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230811
ccgaccccaa gaaga 15
<210> 230812
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230812
ccgacgccuu ccugcu 16
<210> 230813
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230813
ccgcugcucc ugcucugu 18
<210> 230814
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230814
ccgcugcugc ugcaa 15
<210> 230815
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230815
ccgcucggca caa 13
<210> 230816
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 230816
ccgcucggca caaa 14
<210> 230817
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230817
ccgcgucgcg cac 13
<210> 230818
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230818
ccgcuuucgc aaacaagca 19
<210> 230819
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230819
ccgcuugagc agca 14
<210> 230820
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230820
ccgcgucaag aucaac 16
<210> 230821
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230821
ccgcggcguu ccc 13
<210> 230822
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230822
ccgcgggcac au 12
<210> 230823
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230823
ccgcggccgc cacuguugcu u 21
<210> 230824
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 230824
ccgggcgccg gcucugcc 18
<210> 230825
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230825
ccggaugacg gcaacg 16
<210> 230826
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230826
ccggagccaa gcaacggc 18
<210> 230827
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230827
ccggagacac cagcuccgc 19
<210> 230828
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230828
ccuaggcacu ccgcgcac 18
<210> 230829
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230829
ccuaggcacu ccgcgcaccg c 21
<210> 230830
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230830
ccucaaccgc auguccac 18
<210> 230831
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230831
ccgguugcgc gugugca 17
<210> 230832
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230832
ccguaagucg aagaggguc 19

<210> 230833
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230833
ccgguacgua cagugcg 17
<210> 230834
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230834
ccgggguuuuu ucccaugcuc ga 22
<210> 230835
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230835
ccgggggaac acgcuugagu gg 22
<210> 230836
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230836
ccuagcagac aacugcgucu ca 22
<210> 230837
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230837
ccuagcccag cacgc 15
<210> 230838
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230838
ccgucaggga ugccagugca gu 22
<210> 230839
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230839
ccguccgugc cauuucg 17
<210> 230840
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230840
cccaggugga gcugucg 17
<210> 230841
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 230841
ccaucaaggc cuacggca 18
<210> 230842
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230842
cccgcgugag aacaaga 17
<210> 230843
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230843
cccgcgcgca gcgcgucuuu gu 22
<210> 230844
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230844
cccgcgcucg acgcgugcau gg 22
<210> 230845
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230845
cccgcggagc ugugccaucu 20
<210> 230846
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230846
cccgcggcgu gcccgucu 18
<210> 230847
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230847
cccuccuauc ucaa 14
<210> 230848
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230848
cccugccuuu gccaag 16
<210> 230849
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 230849
cccugauaug caua 14
<210> 230850
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230850
ccccugcugc uc 12
<210> 230851
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230851
ccccucuugg caa 13
<210> 230852
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230852
ccccuccaag aa 12
<210> 230853
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230853
ccccuccaag aacga 15
<210> 230854
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230854
cccgccgcgu gcccgucu 18
<210> 230855
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230855
cccgcaugaa aagcauccag gcc 23
<210> 230856
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230856
cccgcaaugc aagc 14
<210> 230857
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230857
cccgcaacaa ggaa 14

<210> 230858
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230858
cccgcaacaa ggaaaggcac c 21
<210> 230859
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230859
cccgaguacg cucuccau 18
<210> 230860
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230860
cccgaccuug gugcucauc 19
<210> 230861
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230861
cccgagcugg ugau 14
<210> 230862
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230862
ccuuccgcgc gggc 14
<210> 230863
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230863
ccuuccggag acac 14
<210> 230864
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230864
ccuggggaac cgcug 15
<210> 230865
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230865
ccuggcucgc gagugugca 19
<210> 230866
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 230866
ccuggcucgc gagugugcau g 21
<210> 230867
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230867
ccugguggag cacuu 15
<210> 230868
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230868
ccuguaaaug gaccacaagc ag 22
<210> 230869
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230869
ccuguaacaa ggaa 14
<210> 230870
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230870
ccugugcuac gcgagcacug c 21
<210> 230871
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 230871
ccugugcugu g 11
<210> 230872
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230872
ccuguccgcg ggcgcgggc 19
<210> 230873
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230873
ccugucucgc aagcaa 16
<210> 230874
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 230874
cgaacgagag acacgcacac ucg 23
<210> 230875
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230875
cgaacgaggg acacgcacuu gcg 23
<210> 230876
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230876
cgaacgaggg augcacac 18
<210> 230877
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230877
cgaacaccuc cugcuuugca cgc 23
<210> 230878
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230878
cgaacauguc caaggagc 18
<210> 230879
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230879
cgaaaucgca aagca 15
<210> 230880
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230880
ccuuuugcac ag 12
<210> 230881
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230881
ccuuuuccac gcgggaugac ugu 23
<210> 230882
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 230882
cgaaaggcac 10

<210> 230883
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230883
cgaaagcugc ccugcgauac 20
<210> 230884
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230884
ccuuggcggu gcgcaaa 17
<210> 230885
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230885
ccuugcguac uuggaag 17
<210> 230886
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230886
ccuugauuuc gcgcagca 18
<210> 230887
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230887
ccuugccucu ucacga 16
<210> 230888
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230888
ccuugccuuc ucgaaaa 17
<210> 230889
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230889
ccuuuagagg ggcaacaugc g 21
<210> 230890
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230890
ccugcccucg gga 13
<210> 230891
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 230891
ccugccuuug cca 13
<210> 230892
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230892
ccugccuuug ccaag 15
<210> 230893
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230893
ccugcgggcg gcacaca 17
<210> 230894
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230894
ccugcgcuuc cucuacacca gc 22
<210> 230895
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230895
ccugcgccau ccacg 15
<210> 230896
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230896
ccugcgugga cagcau 16
<210> 230897
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230897
ccuggaccuc cau 13
<210> 230898
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230898
ccuggaguac uucaagcacg 20
<210> 230899
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 230899
ccuggagggg uguuuccuug cc 22
<210> 230900
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230900
ccuggcuggc gcucaa 16
<210> 230901
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230901
ccugcacaag cag 13
<210> 230902
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230902
ccugaggaag caaga 15
<210> 230903
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230903
ccugcacuuc ggacaccuca 20
<210> 230904
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230904
ccugcaggaa aggcacc 17
<210> 230905
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230905
ccugcacgcg cacuugc 17
<210> 230906
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230906
ccugcacgcg cacuugcc 18
<210> 230907
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230907
ccugacagcg uguucggggc c 21

<210> 230908
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230908
ccugauaugc aua 13
<210> 230909
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230909
ccugagaagc aau 13
<210> 230910
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230910
ccugagaagc aaug 14
<210> 230911
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230911
ccugagaagc uguaccuggu 20
<210> 230912
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230912
ccugagaagc uguaccuggu g 21
<210> 230913
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230913
ccugaaaggc auccucgccg aa 22
<210> 230914
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230914
ccucugggcg ucgcacaguu ca 22
<210> 230915
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230915
ccucugagcg agcgcagu 18
<210> 230916
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230916
ccucucgcau gcgccugcac uu 22
<210> 230917
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230917
ccucuacacc agc 13
<210> 230918
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230918
ccucuacacc agcug 15
<210> 230919
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230919
ccucgucuuu gcg 13
<210> 230920
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230920
ccucguggaa caa 13
<210> 230921
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230921
ccucgaccug cacgacc 17
<210> 230922
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230922
ccucgacgcg cugcucucgg c 21
<210> 230923
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230923
ccucgagguc gugcagg 17
<210> 230924
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 230924
ccucgaugag aacaacagc 19
<210> 230925
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230925
ccucgcucgu gcucuu 16
<210> 230926
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230926
ccucauguac uucuac 16
<210> 230927
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230927
ccucaucgug agccuggucg a 21
<210> 230928
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230928
ccuccgcgac cgcgaacugc aa 22
<210> 230929
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 230929
ccuccgcucu ga 12
<210> 230930
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230930
ccucaccgcg cacaucuc 18
<210> 230931
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230931
ccucagccga gcgccgccag cuc 23
<210> 230932
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230932
cagcacaccg ucgcguggug cu 22

<210> 230933
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230933
cagcacaggu gcguaaugcu g 21
<210> 230934
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230934
cagcagacca agaag 15
<210> 230935
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230935
cagcagccuc guuca 15
<210> 230936
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230936
cagcagcgcg acuagccugu g 21
<210> 230937
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230937
cagcagcggu cucggcagca 20
<210> 230938
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230938
cagcaaacug ugcucc 16
<210> 230939
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230939
cagcaaacug ugcuccugag gaa 23
<210> 230940
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230940
cagcaaacag ccu 13
<210> 230941
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230941
cagugccgcc gcgcaaaagc ac 22
<210> 230942
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230942
cagugccggg cgccggcucu gcc 23
<210> 230943
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230943
cagugcggau gugcua 16
<210> 230944
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 230944
cagugcucuu 10
<210> 230945
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230945
cagcagcucg gggc 14
<210> 230946
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230946
cagcaggcug uguuc 15
<210> 230947
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230947
cauagcaaga ugugaa 16
<210> 230948
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230948
cauaaaaugg acca 14
<210> 230949
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 230949
caucggagag cccggacacg u 21
<210> 230950
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230950
caucuccuug ucugcaa 17
<210> 230951
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230951
caucucucag ggca 14
<210> 230952
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230952
caucaaagca caacaag 17
<210> 230953
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230953
caucaauuca aaggugcuca 20
<210> 230954
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230954
caugugcgag aacuggcg 18
<210> 230955
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230955
caugugcgug cacc 14
<210> 230956
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230956
caugugcgug caccucaaga a 21
<210> 230957
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230957
caugugcgug caccucaaga aga 23

<210> 230958
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230958
caugucguca aaggcaaagc cu 22
<210> 230959
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230959
caugaccaag cacauuc 17
<210> 230960
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230960
caugguugug cuuguucucu 20
<210> 230961
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230961
caugguugug cuuguucucu u 21
<210> 230962
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230962
ccaaggugaa cgaccucaa 19
<210> 230963
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230963
ccaagaggac gagcugcu 18
<210> 230964
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230964
ccaagagcca ugu 13
<210> 230965
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230965
ccaaggcgcu gaaggca 17
<210> 230966
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 230966
ccaaggcgcu gaaggcaua 19
<210> 230967
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230967
ccaccgcgca ggaccguca 19
<210> 230968
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230968
ccaccaugcg cacagcacuu cuu 23
<210> 230969
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230969
ccaccucgag cucguu 16
<210> 230970
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230970
ccacgacggg cucau 15
<210> 230971
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230971
ccacgcagau caggagcaug gc 22
<210> 230972
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230972
ccacguuggg guugucg 17
<210> 230973
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230973
ccacgugcuc aag 13
<210> 230974
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 230974
ccacgugcuc aagug 15
<210> 230975
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 230975
ccacgugcuc cgugugcca 19
<210> 230976
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230976
ccacgucucc aacaagcu 18
<210> 230977
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230977
ccacguacuu gcu 13
<210> 230978
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230978
ccacgcugua caugc 15
<210> 230979
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230979
ccacgcgcgu gagca 15
<210> 230980
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230980
ccacugccac ggcugcaa 18
<210> 230981
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230981
ccacugccac ggcugcaagc ac 22
<210> 230982
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230982
ccacuaccaa cucug 15

<210> 230983
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230983
ccagaacauu gccac 15
<210> 230984
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230984
ccagcugguc cugaacagca u 21
<210> 230985
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230985
ccagcuucag cag 13
<210> 230986
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 230986
ccaggaacau cugcaa 16
<210> 230987
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230987
ccagcuggcu acgc 14
<210> 230988
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 230988
ccagcucuug gcgggcaccg 20
<210> 230989
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 230989
ccagcgagau caa 13
<210> 230990
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 230990
cauucccgug gaccucau 18
<210> 230991
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 230991
cauucgauga cagcaucggg cu 22
<210> 230992
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 230992
cauuccuuca cacagac 17
<210> 230993
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 230993
cauuuuuguu ucgaaguuuc ac 22
<210> 230994
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230994
cauuuuuuac uccuu 15
<210> 230995
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 230995
ccaagaagag gccggcacaa gcc 23
<210> 230996
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 230996
auguccuugg cggugcgcaa a 21
<210> 230997
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 230997
auguccuuuc agac 14
<210> 230998
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 230998
auggucucgc ugcug 15
<210> 230999
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 230999
auggucaacc ucuacacgca c 21
<210> 231000
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231000
aucuggaggc aaucugucc 19
<210> 231001
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231001
aucuguucga gcaacagggg 20
<210> 231002
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231002
augugacaac augugaucc 19
<210> 231003
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231003
auuagcagcg aggaac 16
<210> 231004
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231004
auuccguguc guuccacga 19
<210> 231005
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231005
auuccacgcu ugcac 15
<210> 231006
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231006
auugcucgcg gugccgg 17
<210> 231007
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231007
auuggacguc cacaaagccc 20

<210> 231008
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231008
auuggcaucc ggcacgcaca a 21
<210> 231009
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231009
auuggcaucc ggcacgcaca aa 22
<210> 231010
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231010
auuggcaucc ggcacgcaca aag 23
<210> 231011
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231011
auucucgugg cguugcugcu g 21
<210> 231012
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231012
auucucucga gagac 15
<210> 231013
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231013
auucucugcg cgcaagucac 20
<210> 231014
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231014
caaacgcgaa acuggac 17
<210> 231015
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231015
caaaugccgu guauccaaga g 21
<210> 231016
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 231016
caacaaagag gaaaagaa 18
<210> 231017
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231017
caacaacacg aucaag 16
<210> 231018
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231018
caacaaccac uc 12
<210> 231019
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231019
caacaagaaa aucgccuuug uga 23
<210> 231020
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231020
caacaaggaa aggcac 16
<210> 231021
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231021
caaacaagca gucuca 16
<210> 231022
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231022
caaacaagca gucucau 17
<210> 231023
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231023
caaaccaacg ugagua 16
<210> 231024
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 231024
caaaacaugc ugua 14
<210> 231025
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231025
caaaauggcu gcgaccaaga ca 22
<210> 231026
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231026
auuguuuuuc gggaagcaca g 21
<210> 231027
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231027
auuguuuuuc gggaagcaca gu 22
<210> 231028
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231028
auuguacacg guaaagguac acu 23
<210> 231029
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231029
cagagcaagg cgagucaau 19
<210> 231030
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231030
cagagcaagg cgagucaaug a 21
<210> 231031
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231031
cagagccccg uuca 14
<210> 231032
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231032
cagaggcccg ucuccacaaa ga 22

<210> 231033
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231033
cagagaagug cucc 14
<210> 231034
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231034
cagagaagug cuccgcacgu gga 23
<210> 231035
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231035
cagagaaagg cac 13
<210> 231036
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231036
cagagaaauc ccaagagcca u 21
<210> 231037
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231037
cagaaaacgc acuguc 16
<210> 231038
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231038
cacucgcgcg uccgcaaaga c 21
<210> 231039
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231039
cacucgggug cccggacaga gcc 23
<210> 231040
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231040
cacucacgcg uccac 15
<210> 231041
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 231041
cacuagcacg ggcg 14
<210> 231042
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231042
cacuagcgca ggcagu 16
<210> 231043
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231043
cacuagcgca ggcaguu 17
<210> 231044
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231044
cacuagcgua gcaugcuc 18
<210> 231045
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231045
cacuuccagu aug 13
<210> 231046
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231046
cacuuccagu auga 14
<210> 231047
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231047
cacuugcgcg cgugccugug 20
<210> 231048
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231048
cacuugcgcg uucgcaaaga c 21
<210> 231049
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 231049
cacucuuuca c 11
<210> 231050
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231050
cacucuuucg aacaggu 17
<210> 231051
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231051
cacugcgcgc gcggcgcagu gc 22
<210> 231052
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231052
cacugcguac aca 13
<210> 231053
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231053
cacugucgua acaaugga 18
<210> 231054
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231054
cacugucuuu uccucacguc 20
<210> 231055
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231055
cacugggucu guucac 16
<210> 231056
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231056
cacguuccaa aagac 15
<210> 231057
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231057
cacguuccag agcacugc 18

<210> 231058
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231058
cacuacucgu cuugc 15
<210> 231059
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231059
cacuacugcu cca 13
<210> 231060
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231060
cacggggucg uaguccg 17
<210> 231061
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 231061
cacguacgag cagcugcugc gcac 24
<210> 231062
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231062
cacgucggag uccgugcaac a 21
<210> 231063
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231063
cacgugcagc ggcgcca 17
<210> 231064
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231064
cacgugccag cucauagc 18
<210> 231065
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231065
cacgugcugc g 11
<210> 231066
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 231066
cacgugcugc ug 12
<210> 231067
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231067
cacguggagu cacg 14
<210> 231068
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231068
cacguggcca gacauguc 18
<210> 231069
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231069
cacguggcua ugagcg 16
<210> 231070
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 231070
cacguggugg uuggcgugcu cgcu 24
<210> 231071
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231071
cacgcugcac gagcug 16
<210> 231072
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231072
cacgcucauc ucg 13
<210> 231073
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231073
cacgcuguuu ggaauugugc ugc 23
<210> 231074
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 231074
cacgggcaug cacagcu 17
<210> 231075
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231075
cacgggcccg cgcguga 17
<210> 231076
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231076
cacggcugua augugcug 18
<210> 231077
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231077
cacggcgcuu gcuucca 17
<210> 231078
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231078
cacgcgagca auggc 15
<210> 231079
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231079
cacgcaggac cuggcug 17
<210> 231080
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231080
cacgccucca agaa 14
<210> 231081
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231081
cacgcgucca caaagac 17
<210> 231082
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231082
cacgcgcgac aucuu 15

<210> 231083
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231083
cacgcggaaa caagcacaug ugu 23
<210> 231084
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231084
cacgcgggcc cgugcuca 18
<210> 231085
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231085
cacgcacgac cucac 15
<210> 231086
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231086
cacgcaacug ccc 13
<210> 231087
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231087
cacgcacacu cg 12
<210> 231088
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231088
caccuuuugc uccaugac 18
<210> 231089
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231089
cacgacggac uucuug 16
<210> 231090
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231090
cacgaccacg cuggca 16
<210> 231091
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 231091
cacgagagag gcu 13
<210> 231092
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231092
cacgagcacu gccu 14
<210> 231093
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231093
cacgagcacu gccug 15
<210> 231094
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231094
cacgagcagu c 11
<210> 231095
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231095
cacgacucgc gucugcaag 19
<210> 231096
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231096
cacgacucuc aa 12
<210> 231097
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231097
caccugcgcc gccucaugcg 20
<210> 231098
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231098
caccugcugg aacgcuugg 19
<210> 231099
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 231099
caccuuggcg cugcacaguu ca 22
<210> 231100
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231100
caccuuucau ucgcuggugc g 21
<210> 231101
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231101
caccggcgcg agaugcuc 18
<210> 231102
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231102
caccgccugg ugcugcg 17
<210> 231103
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231103
caccgcgugg acaa 14
<210> 231104
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231104
caccgcgcag aagccaac 18
<210> 231105
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231105
caccgcgcag gaccgucac 19
<210> 231106
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231106
caauggagcc gcugcugcgg ua 22
<210> 231107
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231107
caaugcuuuc ccguu 15

<210> 231108
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231108
caauggacac gcacu 15
<210> 231109
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231109
caaugguaga cgacgaugca aa 22
<210> 231110
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231110
caauuacucc ag 12
<210> 231111
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231111
caauguuugc ggaugcucgc u 21
<210> 231112
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231112
caauguuggu cuccu 15
<210> 231113
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231113
cacaccuuuu gcuccaugac a 21
<210> 231114
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231114
cacacgcacc agu 13
<210> 231115
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231115
cacacgcacc caaa 14
<210> 231116
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 231116
cacacgcgcg cgugcugcug 20
<210> 231117
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231117
cacacgcgcg cgugcugcug ga 22
<210> 231118
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231118
cacacacaca cacuc 15
<210> 231119
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231119
cacacacucg cucu 14
<210> 231120
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231120
cacacacuug ca 12
<210> 231121
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231121
cacacacgga agcucacauc ug 22
<210> 231122
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231122
cacaccagac aaag 14
<210> 231123
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231123
cacagugcug gacac 15
<210> 231124
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 231124
cacauccgcu accug 15
<210> 231125
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231125
cacauccgcu accugg 16
<210> 231126
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231126
cacauccuug auaaaagcac ag 22
<210> 231127
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231127
caccacgugc uccgugug 18
<210> 231128
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231128
caccaucuuc aacuuccaca u 21
<210> 231129
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231129
caccagcucc gccggga 17
<210> 231130
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231130
caccagcucc gccgggaaua 20
<210> 231131
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231131
caccagcugc cgcuu 15
<210> 231132
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231132
cacccagguu cagcgcuc 18

<210> 231133
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231133
cacccgaaa ggcac 15
<210> 231134
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231134
cacccgugcg cgcgcugaga ua 22
<210> 231135
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231135
caaucuucgu gcgcu 15
<210> 231136
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231136
caaucugucc ag 12
<210> 231137
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231137
caaugcagug cac 13
<210> 231138
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231138
caaugcagug cacca 15
<210> 231139
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231139
caaucugacg gugcaacc 18
<210> 231140
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231140
caauaccagg ccacgugcuc aag 23
<210> 231141
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 231141
caauaacaac gaccagcuua gc 22
<210> 231142
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231142
caaggugaac gaccucaac 19
<210> 231143
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231143
caagcaugcg gugugguguc uca 23
<210> 231144
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231144
caagcgcgag uacaagcu 18
<210> 231145
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231145
caagcgcuuc ccuu 14
<210> 231146
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231146
caagcgcuug cucu 14
<210> 231147
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231147
caagcgcuug cucuu 15
<210> 231148
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231148
caagcucaag aagcccaagg a 21
<210> 231149
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 231149
caagcggugc agcu 14
<210> 231150
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231150
caagcggugc agcua 15
<210> 231151
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231151
caagcucgau gccguuu 17
<210> 231152
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231152
caaggcgagu caa 13
<210> 231153
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231153
caaggcaugc gcgcagugc 19
<210> 231154
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231154
caaggagguc uagccgugaa 20
<210> 231155
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231155
caaggaaagg cacccgc 17
<210> 231156
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231156
caaggacauc u 11
<210> 231157
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231157
caagcuuucu ca 12

<210> 231158
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231158
caagcuuugu gcuc 14
<210> 231159
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231159
caaggaaaac ugcau 15
<210> 231160
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231160
caaggaaaag gcac 14
<210> 231161
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231161
caagaucaac cg 12
<210> 231162
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231162
caagaucguu uugcac 16
<210> 231163
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231163
caagaucguu uugcacuugu 20
<210> 231164
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231164
caacacucgu gcu 13
<210> 231165
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231165
caagaguugu cuucca 16
<210> 231166
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 231166
caagauggcg cagcacuucg 20
<210> 231167
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231167
caagcaguac cug 13
<210> 231168
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231168
caagcagcgc gccaccacca a 21
<210> 231169
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231169
caagcaggag uccgugac 18
<210> 231170
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231170
caagcacaug ugu 13
<210> 231171
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231171
caacacguuu ucu 13
<210> 231172
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231172
caagaggacg agcug 15
<210> 231173
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231173
caagaggccg ucaca 15
<210> 231174
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 231174
caagaggccg ucacaugcu 19
<210> 231175
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231175
caagagggga gccag 15
<210> 231176
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231176
caacacuacc ac 12
<210> 231177
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231177
caacacuacc acagcca 17
<210> 231178
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231178
cuacaagcgg ugcagcu 17
<210> 231179
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231179
cuacaagcgg ugcagcua 18
<210> 231180
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231180
cuacaagcgg ugcagcuac 19
<210> 231181
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231181
cuacaagcgg ugcagcuacu gcg 23
<210> 231182
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231182
cuacaagugc auc 13

<210> 231183
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231183
cuaaucagcg ccaucaauuc aaa 23
<210> 231184
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231184
cuacacgacg gacuucu 17
<210> 231185
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231185
cuacaucgac aagcac 16
<210> 231186
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231186
cuaccgccug cgggagaucc ug 22
<210> 231187
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231187
cuaccagcuc uucguggcca a 21
<210> 231188
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231188
cuaccagcuc uucguggcca aa 22
<210> 231189
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231189
cuaccacagg uuuc 14
<210> 231190
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231190
cuacauggac gugcu 15
<210> 231191
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 231191
cuacuacgug gugcg 15
<210> 231192
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231192
cuaccugcgc aagcucagc 19
<210> 231193
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231193
cuaccugggg cugcuu 16
<210> 231194
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231194
cuacgacgac augcac 16
<210> 231195
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231195
cuacgcacuu ca 12
<210> 231196
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231196
cuacgccgcg caccuggagu a 21
<210> 231197
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231197
cuacgaggag cacggca 17
<210> 231198
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231198
cuacgaggcc uacgugcugc g 21
<210> 231199
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 231199
cuacugcgac aucca 15
<210> 231200
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231200
cuacugcgac auccac 16
<210> 231201
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231201
cuacugcgac ggggagcaug 20
<210> 231202
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231202
cuacucgucu ugcg 14
<210> 231203
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231203
cuacuuccac gagcuga 17
<210> 231204
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231204
cuacuggagg agugucgc 18
<210> 231205
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231205
cuacuucaca cgucuugca 19
<210> 231206
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231206
cuaguagcgg uguugcu 17
<210> 231207
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231207
cuaggauccu gcu 13

<210> 231208
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231208
cuagguccac auuucaaaaa cg 22
<210> 231209
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231209
cucaagaaca ccaa 14
<210> 231210
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231210
cucaagaucg uuuugcacuu 20
<210> 231211
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231211
cucaagaucg uuuugcacuu g 21
<210> 231212
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231212
cucacugcga ucgcagcagu gcc 23
<210> 231213
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231213
cucagcggca cugcgc 16
<210> 231214
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231214
cucagcgugg agca 14
<210> 231215
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231215
cucagccucu acuccacu 18
<210> 231216
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 231216
cucaucggcg agcucuu 17
<210> 231217
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231217
cucaucgagc aug 13
<210> 231218
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231218
cuaguucgag aagacggggc gca 23
<210> 231219
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231219
cuagugccau ugugac 16
<210> 231220
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231220
cucaacaucc aaaccaacgu ga 22
<210> 231221
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231221
cucaacauga auuuuugaga cga 23
<210> 231222
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231222
cgugggcacc ugca 14
<210> 231223
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231223
cguggcgugc uuguagcgca 20
<210> 231224
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 231224
cguggcuugc ucggacaca 19
<210> 231225
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231225
cguggcgcca uugcuc 16
<210> 231226
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231226
cguggcgcgc gacgugugcu c 21
<210> 231227
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231227
cguggucgcg cgcgcucugc c 21
<210> 231228
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231228
cgugaaaaaa gaauccuucu c 21
<210> 231229
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231229
cguggaccuc auc 13
<210> 231230
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231230
cguggacgag cgcuaccuga 20
<210> 231231
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231231
cguggacgag gccaacc 17
<210> 231232
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231232
cguggaugaa caccau 16

<210> 231233
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231233
cguggaggaa acaccc 16
<210> 231234
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231234
cguggugcug g 11
<210> 231235
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231235
cguguacgua auccaug 17
<210> 231236
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231236
cguguacgug cuug 14
<210> 231237
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231237
cguguacaac ucgguggugc g 21
<210> 231238
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231238
cguguacaug augcccuggu gaa 23
<210> 231239
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231239
cguguacaug cucaag 16
<210> 231240
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231240
cguguacaug cucaagcacc 20
<210> 231241
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 231241
cgugugcagc agguagg 17
<210> 231242
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231242
cgugugcgua cuggga 16
<210> 231243
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231243
cguguccacu ccuggaac 18
<210> 231244
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231244
cuaaauagca uguca 15
<210> 231245
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231245
cggguccguc uu 12
<210> 231246
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231246
cggggcugcu ggcggugcuc 20
<210> 231247
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231247
cggugucggu accugca 17
<210> 231248
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231248
cggugugugu ucucaaaua 19
<210> 231249
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 231249
cggugguuua caucggcu 18
<210> 231250
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231250
cguaagacca uggggcua 18
<210> 231251
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231251
cguaacaaug gacacgcacu gg 22
<210> 231252
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231252
cgucccggaa aaaga 15
<210> 231253
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231253
cguacauccc gcacgugggc ua 22
<210> 231254
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231254
cguacguguc caugca 16
<210> 231255
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231255
cguccucucg ugcgucguga au 22
<210> 231256
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231256
cguccgugcg cagggcaau 19
<210> 231257
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231257
cgucgcacug gccugcaaac 20

<210> 231258
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231258
cgucgcacag uucac 15
<210> 231259
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231259
cgucgaagac caccagca 18
<210> 231260
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231260
cgucgaaguc cgucacggac a 21
<210> 231261
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231261
cgucgcugcg gacaagacaa c 21
<210> 231262
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231262
cgucgucaag gau 13
<210> 231263
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231263
cgucguccgg aggcacgggc u 21
<210> 231264
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231264
cgucgugcug uugcc 15
<210> 231265
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231265
cgucgcgcac agaa 14
<210> 231266
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 231266
cgucucaaga caagucacac 20
<210> 231267
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231267
cgacagguca gguucu 16
<210> 231268
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231268
cgaccacgcu ggcac 15
<210> 231269
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231269
cgacauccac augaccaagc aca 23
<210> 231270
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231270
cgaccugcac gacccucu 18
<210> 231271
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231271
cgacgacguu gugcuccu 18
<210> 231272
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231272
cgacccgcuc gugaagcugu ca 22
<210> 231273
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231273
cgacauguac auagcc 16
<210> 231274
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 231274
cggaaagaua uacaccagg 19
<210> 231275
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231275
cggaacuuag ccc 13
<210> 231276
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231276
cgacgguaaa cucuugcac 19
<210> 231277
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231277
cgacggucac gcaagcuuug 20
<210> 231278
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231278
cgacgcugcc uagg 14
<210> 231279
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231279
cgacggagau ggacacagc 19
<210> 231280
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 231280
cgacggagau ggacacagca aaag 24
<210> 231281
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231281
cgcuugggca cugcua 16
<210> 231282
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231282
cgcuugggca cugcuac 17

<210> 231283
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231283
cgcuuguccu cuuggc 16
<210> 231284
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231284
cgacaacaug cu 12
<210> 231285
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231285
cgacaacgug cugcuc 16
<210> 231286
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231286
cgacaaggaa aggcacc 17
<210> 231287
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231287
cgacaauacg gugcagcc 18
<210> 231288
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231288
cgaagaccac cagca 15
<210> 231289
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231289
cgaagagggu cgugca 16
<210> 231290
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231290
cgaagagggu cgugcag 17
<210> 231291
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 231291
cgaagccgua gucuuuc 17
<210> 231292
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231292
cgaaggcucg agcugcau 18
<210> 231293
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231293
cgaagggcuu uuu 13
<210> 231294
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231294
cgaaggucau caccagc 17
<210> 231295
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231295
cggcaagcuu ugcuuca 17
<210> 231296
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231296
cgggcacguc cgccuc 16
<210> 231297
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231297
cgggcaugca cagcu 15
<210> 231298
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231298
cgggcucgug cuggag 16
<210> 231299
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 231299
cgggcgccag cu 12
<210> 231300
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231300
cgggcgccgc gcaauagc 18
<210> 231301
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231301
cgggcgcuau ugcg 14
<210> 231302
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231302
cggggcccau gcuc 14
<210> 231303
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231303
cggggcccau gcucac 16
<210> 231304
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231304
cggggacggc gugacggugc u 21
<210> 231305
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231305
cggagaagug cgca 14
<210> 231306
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231306
cggagaagug cucc 14
<210> 231307
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231307
cggagaagug cuccg 15

<210> 231308
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231308
cggagaagug cuccgcacgu gga 23
<210> 231309
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231309
cggacgcccu ccucga 16
<210> 231310
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231310
cggacgugca cgcacg 16
<210> 231311
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231311
cggaagcgcc cgugaugcac 20
<210> 231312
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231312
cggaagcgcc cgugaugcac c 21
<210> 231313
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231313
cggaagcucc ugcugguuc 19
<210> 231314
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231314
cggaaguggu gcc 13
<210> 231315
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231315
cggaauguag ccuuug 16
<210> 231316
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 231316
cggacacguu ccagagcacu gc 22
<210> 231317
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231317
cggagaguug uuccacgacc 20
<210> 231318
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231318
cggagagccc ggacacguag cc 22
<210> 231319
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231319
cggagcggau cgugcuggag au 22
<210> 231320
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231320
cggagcuuaa uuuugcacau ua 22
<210> 231321
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231321
cggaggcacg ggc 13
<210> 231322
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231322
cggaggcgcu accu 14
<210> 231323
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231323
cggaggcgua ugagua 16
<210> 231324
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 231324
cggagguggu ggccaa 16
<210> 231325
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231325
cugucgcugg aggauucuug u 21
<210> 231326
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231326
cugucgugga ggaaacaccc gcg 23
<210> 231327
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231327
cuguccaagg ugaacgaccu caa 23
<210> 231328
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231328
cuuauaccau gg 12
<210> 231329
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231329
cuuaucccag aaaacgcacu guc 23
<210> 231330
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231330
cuuacugcug ca 12
<210> 231331
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231331
cuuacugcug caau 14
<210> 231332
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231332
cuuacugcug caauc 15

<210> 231333
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231333
cuuacggacg cccuccucga 20
<210> 231334
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231334
cuuacggacg cccuccucga cc 22
<210> 231335
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231335
cuuaauaaaa aaucaaa 17
<210> 231336
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231336
cuuaacggcc aauaaaugau gcu 23
<210> 231337
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231337
cuuacacacg cacc 14
<210> 231338
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231338
cuucuagcuc g 11
<210> 231339
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231339
cuucgucuua acuca 15
<210> 231340
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231340
cuucgugcgc ggaga 15
<210> 231341
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 231341
cuucguggag cccgugcugg a 21
<210> 231342
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231342
cuucguggug cu 12
<210> 231343
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231343
cuucgucaag cagcgcgcca 20
<210> 231344
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231344
cuucucauag cau 13
<210> 231345
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231345
cuucucgaaa acuguuccca u 21
<210> 231346
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231346
cuucucgcca gaa 13
<210> 231347
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231347
cuucucgcga gcgccacuag ca 22
<210> 231348
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231348
cuuccucuac accag 15
<210> 231349
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 231349
cuuccucuac accagcu 17
<210> 231350
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231350
cuucggacgc gaacugcccg 20
<210> 231351
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231351
cuucgcuugu cgugcuuccu 20
<210> 231352
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231352
cuucgcagac gacucgcugc 20
<210> 231353
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231353
cuucgcagac gacucgcugc ca 22
<210> 231354
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231354
cuucgccgug ugcgugac 18
<210> 231355
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231355
cuucgcgcaa acaagcaguc uca 23
<210> 231356
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 231356
cuucugcucg 10
<210> 231357
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231357
cuucugcugc acac 14

<210> 231358
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231358
cuucugaggg gcaguguuc 19
<210> 231359
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231359
cuucuucgca agugcacac 19
<210> 231360
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231360
cuucagugug ugauca 16
<210> 231361
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231361
cuuccggaga caccag 16
<210> 231362
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231362
cuuccgcgac gagcuca 17
<210> 231363
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231363
cuuccacauc cg 12
<210> 231364
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231364
cuuccaggcg ccgcaccuca 20
<210> 231365
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231365
cuucacacag acgugcacaa a 21
<210> 231366
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 231366
cuucaagcac gagcugcu 18
<210> 231367
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231367
cuucaagcac gagcugcugc gc 22
<210> 231368
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231368
cuuaugcauc c 11
<210> 231369
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231369
cuccgcagca ggac 14
<210> 231370
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231370
cuccgacgug accucgcu 18
<210> 231371
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231371
cuccgacgug accucgcugc uga 23
<210> 231372
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231372
cuccgacgug cugcg 15
<210> 231373
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231373
cucccgucga gcacgauu 18
<210> 231374
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 231374
cucccgcacg caccgcg 17
<210> 231375
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231375
cucauggaca ugcucga 17
<210> 231376
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231376
cucaugcgcg ggaugcugg 19
<210> 231377
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231377
cucugcgcga gcagcu 16
<210> 231378
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231378
cucugccacc augcgcac 18
<210> 231379
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231379
cucucguggg gagga 15
<210> 231380
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231380
cucucgagag acaacaaa 18
<210> 231381
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231381
cucucgagag acaacaaaca 20
<210> 231382
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231382
cucucgagca cuu 13

<210> 231383
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231383
cucucggcag cgu 13
<210> 231384
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231384
cucucggcca ugga 14
<210> 231385
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231385
cucuccgacg ugcugcgc 18
<210> 231386
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231386
cucuccgacg ugcugcgcaa 20
<210> 231387
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231387
cuccggcuuu auu 13
<210> 231388
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231388
cuccgcugga ccccgagcug cg 22
<210> 231389
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231389
cuccgccggg aauaccggag ac 22
<210> 231390
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231390
cuccgcggag gccaagcaaa c 21
<210> 231391
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 231391
cugagugcug agcca 15
<210> 231392
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231392
cugagugcug agccacaaac ac 22
<210> 231393
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231393
cugagccaca aacacu 16
<210> 231394
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231394
cugagccgca agcaca 16
<210> 231395
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231395
cugagcgcag cacacuug 18
<210> 231396
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231396
cugagcaagc ucaagaa 17
<210> 231397
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231397
cugagcaagc ucaagaag 18
<210> 231398
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231398
cucuugugag gaaa 14
<210> 231399
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 231399
cucugcucgu gcccgcacac gca 23
<210> 231400
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231400
cucugcguaa gcgccugcac ac 22
<210> 231401
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231401
cucuuuuugc gccgcaaaau ga 22
<210> 231402
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231402
cugaacaucu ucgugcccac 20
<210> 231403
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231403
cugaaaggac augggcacaa 20
<210> 231404
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231404
cugaaaggac augggcacaa g 21
<210> 231405
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231405
cugaagaagg agcccuugcc ac 22
<210> 231406
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231406
cuggauggcc uugggcacuu cc 22
<210> 231407
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231407
cuggauuguc uuuuucgagg ca 22

<210> 231408
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231408
cugggcacaa gcu 13
<210> 231409
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231409
cugggcacaa gcuuucuca 19
<210> 231410
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231410
cugggccccu acguggucau 20
<210> 231411
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231411
cugggccugc cgcaa 15
<210> 231412
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231412
cugggcgaga gcuuu 15
<210> 231413
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231413
cuggagggca gugccaagg 19
<210> 231414
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231414
cuggacugag ccgcaagcac 20
<210> 231415
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231415
cuggacgugg gcgaacugcc c 21
<210> 231416
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 231416
cuggacggug cuggugcug 19
<210> 231417
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231417
cuggacgggc acgagc 16
<210> 231418
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231418
cuggggcugg acagcaugaa cuc 23
<210> 231419
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231419
cuggggcuag cgcugc 16
<210> 231420
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231420
cuggggaugg ccacggga 18
<210> 231421
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231421
cugucagagg auucuugc 18
<210> 231422
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231422
cuggucacac ugg 13
<210> 231423
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231423
cuggucacac uggu 14
<210> 231424
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 231424
cuggucaaca gcuacaccga g 21
<210> 231425
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231425
cugcgcgcua ggguccaccu gcg 23
<210> 231426
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231426
cugcgcggug agccguu 17
<210> 231427
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231427
cugcauccug gggaaccgcu g 21
<210> 231428
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231428
cugcaguaug aaucuac 17
<210> 231429
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231429
cugcaccggc gcgagaugcu cgc 23
<210> 231430
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231430
cugcacgacc cuc 13
<210> 231431
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231431
cugcacacac cgcg 14
<210> 231432
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231432
cugcacagcu ucc 13

<210> 231433
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231433
cugcacaguu c 11
<210> 231434
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231434
cugcagcccu uccacgaca 19
<210> 231435
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231435
cugcaggaaa ggcac 15
<210> 231436
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231436
cugcaggacc ugcu 14
<210> 231437
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231437
cugcaggcag aagcucauu 19
<210> 231438
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231438
cugcggcgcu cgcagcaca 19
<210> 231439
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231439
cugcggcugc ug 12
<210> 231440
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231440
cugcgguuca cgcc 14
<210> 231441
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 231441
cugcggcaac cgc 13
<210> 231442
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231442
cugcgcgugg aggacaccgc 20
<210> 231443
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231443
cugcgcucgc cugcuugucu g 21
<210> 231444
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231444
cugcgcugga ugcugcu 17
<210> 231445
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231445
cugcgucaca agcaccgc 18
<210> 231446
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231446
cugcuaacaa caugagggg 19
<210> 231447
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231447
cugcucgugc ccgcaca 17
<210> 231448
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231448
cugcucuacu uccacgagcu g 21
<210> 231449
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 231449
cugcucaucg gcgagcucu 19
<210> 231450
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231450
cugcuccgug cccac 15
<210> 231451
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231451
cugcuccgug cccacgagcg 20
<210> 231452
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231452
cugcucgcac ccgcg 15
<210> 231453
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231453
cugcucgcac ccgcgccgcg gcg 23
<210> 231454
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231454
cugcucaagg acuaccagcu c 21
<210> 231455
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231455
cugcuacaug cac 13
<210> 231456
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231456
cugcuacaug cacag 15
<210> 231457
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231457
gccagguguu ccugcc 16

<210> 231458
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231458
gccagugcgu gcacugu 17
<210> 231459
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231459
gccaggcacu ggccc 15
<210> 231460
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231460
gccagcgagu gauccuugcc aa 22
<210> 231461
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231461
gccagcgcgc ccaccagcag 20
<210> 231462
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231462
gccaggaaca ucag 14
<210> 231463
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231463
gccaggcaac gcacaaaa 18
<210> 231464
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231464
gccaucucca agcacg 16
<210> 231465
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231465
gccaugauca uggcgcc 17
<210> 231466
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 231466
gccauggagg cgcuagugca 20
<210> 231467
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231467
gccauggagg cgcuagugca ga 22
<210> 231468
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231468
gccaccucgc acgugu 16
<210> 231469
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231469
gccacgaccg cgcacgcagc 20
<210> 231470
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231470
gccacgcgca ugaggcggcg ca 22
<210> 231471
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231471
gccagaagug aaau 14
<210> 231472
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231472
gccagaagug aaauuuc 17
<210> 231473
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231473
gccagaagug aaauuuca 18
<210> 231474
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 231474
gccagagauc cgcccgcgcu ucu 23
<210> 231475
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231475
gcauguucuc u 11
<210> 231476
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231476
gcauguccuu ggcggugcgc a 21
<210> 231477
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231477
gcaugguugu gcuuguu 17
<210> 231478
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231478
gcaugguugu gcuuguucuc uu 22
<210> 231479
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231479
gcaugguggc gauccugucc au 22
<210> 231480
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231480
gccacaaaca cuc 13
<210> 231481
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231481
gccaauauca cgccgg 16
<210> 231482
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231482
gccaagaaca agcuc 15

<210> 231483
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231483
gccaagagga cgagcug 17
<210> 231484
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231484
gccaaagcuc ucuuagca 18
<210> 231485
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231485
gccaaagucu uccu 14
<210> 231486
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231486
gccaacaacc ac 12
<210> 231487
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231487
gcauccggca cgcacaaagu 20
<210> 231488
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231488
gcaucccugc cacaugca 18
<210> 231489
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231489
gcaucuagcc uccuugu 17
<210> 231490
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231490
gcauggacau ccuca 15
<210> 231491
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 231491
gcauggggaa cagcuuggca ca 22
<210> 231492
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231492
gcaugcgccc ucacgugcug a 21
<210> 231493
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231493
gcaugcgccu gcacuuc 17
<210> 231494
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231494
gcaugcgcgc agugc 15
<210> 231495
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231495
gcaugcggug uguguucu 18
<210> 231496
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231496
gcaucuucuu guuguuguga cac 23
<210> 231497
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231497
gcaugcaguc acgacugugu uc 22
<210> 231498
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231498
gcaucagcaa caagcu 16
<210> 231499
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 231499
gcauagucau caa 13
<210> 231500
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231500
gcauaccaga uguucucg 18
<210> 231501
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231501
gcagugcugc gcga 14
<210> 231502
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231502
gcagugccgc ugagagacuu 20
<210> 231503
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231503
gcagacaaca ccagcgugcc cu 22
<210> 231504
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231504
gcagaagcca ac 12
<210> 231505
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231505
gcagcagcgu gcauag 16
<210> 231506
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231506
gcagcagcuc cagcauggcg cca 23
<210> 231507
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231507
gcagcaggug cacgugcugc agc 23

<210> 231508
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231508
gcagcgacua cgcgcugcua g 21
<210> 231509
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231509
gcagcgccgc gcgcgcgcgu ga 22
<210> 231510
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231510
gcagcgcgaa gcucau 16
<210> 231511
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231511
gcagcaugcu ca 12
<210> 231512
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231512
gcagccgcac aaccacagcu cuc 23
<210> 231513
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231513
gcagccgcug cugcugcaaa 20
<210> 231514
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231514
gcagcuuuuu auucuc 16
<210> 231515
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231515
gcaggaaagg cacccgc 17
<210> 231516
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 231516
gcaggaaagg uaccccgcag ga 22
<210> 231517
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231517
gcagcuacug cg 12
<210> 231518
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231518
gcagcuacug cgugcgauu 19
<210> 231519
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231519
gcagcucacg aga 13
<210> 231520
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231520
gcagcguucc agga 14
<210> 231521
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231521
gcagcguucc aggaa 15
<210> 231522
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231522
gcagcugcgc ca 12
<210> 231523
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231523
gcaggagucc gugacaga 18
<210> 231524
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 231524
gcaggcacaa aacaca 16
<210> 231525
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231525
gcaggacacu gua 13
<210> 231526
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231526
gcaggaccug cugguggugc u 21
<210> 231527
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231527
gcaggaccug gcuggcgcu 19
<210> 231528
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231528
gcaggagcag ucuc 14
<210> 231529
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231529
gcaggacgug cacgugg 17
<210> 231530
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231530
gcagucagau ugua 14
<210> 231531
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231531
gcagugcacc agcac 15
<210> 231532
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231532
gcagucacga cuguguuc 18

<210> 231533
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231533
gcagguugaa gcuc 14
<210> 231534
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231534
gcagguaggc caugaucaug gc 22
<210> 231535
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231535
gcaggugcac gugcugca 18
<210> 231536
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231536
gcaguacgug aca 13
<210> 231537
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231537
gcaguaccag uaccug 16
<210> 231538
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231538
gauuuucacc ggaacaa 17
<210> 231539
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231539
gauucacauc uugcuau 17
<210> 231540
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231540
gcaacagcac gacgaagaag gu 22
<210> 231541
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 231541
gcaacaugcg gagacugu 18
<210> 231542
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231542
gcaacgcagg acacuguaa 19
<210> 231543
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231543
gcaacgacaa ggaaa 15
<210> 231544
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231544
gcaaacacga gacugag 17
<210> 231545
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231545
gcaaacacga gacugagu 18
<210> 231546
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231546
gcacuucgca gacgacucgc ug 22
<210> 231547
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231547
gcacugacgg uacucau 17
<210> 231548
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231548
gcacugucgu aacaaugg 18
<210> 231549
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 231549
gcagaaacag ccgugcuccg ag 22
<210> 231550
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231550
gcacucaauu caaguuugac a 21
<210> 231551
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231551
gcacucgugg caac 14
<210> 231552
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231552
gcacucgugg caacaaca 18
<210> 231553
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231553
gcacccgcag gaaag 15
<210> 231554
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231554
gcacccgcag gaaaggca 18
<210> 231555
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231555
gcaccagcug caaa 14
<210> 231556
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231556
gcaccagucu cgaugugaca a 21
<210> 231557
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231557
gcaccagucu cgaugugaca ac 22

<210> 231558
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231558
gcaccagucu cgaugugaca aca 23
<210> 231559
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231559
gcaccaucuu caa 13
<210> 231560
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231560
gcacagucca a 11
<210> 231561
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231561
gcacauccgc uaccugg 17
<210> 231562
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231562
gcacaucggc acugcuc 17
<210> 231563
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231563
gcacaucucu caggg 15
<210> 231564
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231564
gcacaugcgc uucggcuccc 20
<210> 231565
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231565
gcacauucuc aaccau 16
<210> 231566
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 231566
gcacagcccc ugcugcuc 18
<210> 231567
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231567
gcaagagcuc guggaca 17
<210> 231568
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231568
gcaagaacga cugcuacaug cac 23
<210> 231569
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231569
gcaagaaacg ggagucac 18
<210> 231570
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231570
gcaagaacaa cca 13
<210> 231571
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231571
gcaagaacaa ccag 14
<210> 231572
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231572
gcaacugccu gcgcua 16
<210> 231573
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231573
gaguacgcca gcgcgcgccu ug 22
<210> 231574
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 231574
gagguggcgg agga 14
<210> 231575
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231575
gaggggagcc agccucucuc g 21
<210> 231576
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231576
gagggcgaua caaaacaugc u 21
<210> 231577
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231577
gaggguggcu ugcugca 17
<210> 231578
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231578
gagguacugc cgccaggaaa ac 22
<210> 231579
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231579
gaucccggaa cgcaaguaca 20
<210> 231580
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231580
gauccgacuc cuuccggaga c 21
<210> 231581
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231581
gauaguuugg acgagcu 17
<210> 231582
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231582
gauaguuugg acgagcug 18

<210> 231583
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231583
gauggaaggc gaccagc 17
<210> 231584
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231584
gauggaaggc gaccagcugg uc 22
<210> 231585
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231585
gauggacaaa gaugcagc 18
<210> 231586
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231586
gauggacaca gca 13
<210> 231587
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231587
gauggacgcc agcu 14
<210> 231588
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231588
gaugcucuac gugcu 15
<210> 231589
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231589
gaugcugcgc guggaguaca gc 22
<210> 231590
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231590
gaugcgcaca cuu 13
<210> 231591
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 231591
gaugcgcaca cuugcgc 17
<210> 231592
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231592
gaugcacaca cucg 14
<210> 231593
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231593
gaucucgcgc acgaccacgu gc 22
<210> 231594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231594
gaucguuuug cacuu 15
<210> 231595
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231595
gaucggacuc agcaugu 17
<210> 231596
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231596
gaacuacuuc cugcag 16
<210> 231597
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231597
gaacugcugc gcgcuagggu cca 23
<210> 231598
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231598
gaacugcccg aguuccu 17
<210> 231599
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 231599
gaacuucuac gcca 14
<210> 231600
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231600
gaacucuacg acaugcucgc 20
<210> 231601
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231601
gaacucucau cgagcaccuc a 21
<210> 231602
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231602
gaacugacug cugc 14
<210> 231603
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231603
gaacuccagg cgcaccuuga c 21
<210> 231604
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231604
gaacaggugc gcaagcauu 19
<210> 231605
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231605
gaacagcacg uuguucuugc g 21
<210> 231606
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231606
gaacagagaa aggcac 16
<210> 231607
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231607
cuugauaaaa gcacagucca 20

<210> 231608
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231608
cuugaugcug uua 13
<210> 231609
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231609
cuugaugcug uuacuugcac 20
<210> 231610
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231610
cuugacgcga gacugug 17
<210> 231611
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231611
cuugacgcga gacugugc 18
<210> 231612
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231612
cuuggcgcug cacaguu 17
<210> 231613
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231613
cuuggcgcug cacaguuca 19
<210> 231614
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231614
cuuggcggcg cggcuagcac 20
<210> 231615
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231615
cuuggcgagc gcugccg 17
<210> 231616
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 231616
gaaaucccaa gagccaug 18
<210> 231617
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231617
cuugguggug accgaga 17
<210> 231618
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231618
gaaaggcacc cgca 14
<210> 231619
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231619
gacagcaaac agccu 15
<210> 231620
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231620
gacacugcga aggucau 17
<210> 231621
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231621
gacacuguaa ucguca 16
<210> 231622
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231622
gacacuugcu c 11
<210> 231623
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231623
gacagucagc ggcgugcugc agc 23
<210> 231624
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 231624
gacagucuag ugcgu 15
<210> 231625
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231625
gacaggggcc acaagc 16
<210> 231626
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231626
gacaggggcc acaagcac 18
<210> 231627
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231627
gacaggcgcg caagugcgug 20
<210> 231628
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231628
gacagcucag caggcugugu uc 22
<210> 231629
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231629
gacagcacgg cacgugc 17
<210> 231630
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231630
gacagcggau agcuuu 16
<210> 231631
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231631
gacagcgacg agauc 15
<210> 231632
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231632
gaaugcgugu ggugacucg 19

<210> 231633
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231633
gaauaaaugg acgaggcuca gc 22
<210> 231634
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231634
gaaguucauc uacugcga 18
<210> 231635
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231635
gaagucgcag cagcggucuc gg 22
<210> 231636
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231636
gaagucguuc cggacgugca c 21
<210> 231637
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231637
gaagugcgag ccgugaccuu cgu 23
<210> 231638
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231638
gaagugcucc gca 13
<210> 231639
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231639
gaagugcucc gcacgug 17
<210> 231640
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231640
gaagugcucc gcacgugga 19
<210> 231641
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 231641
gaagaaggag cccuugcca 19
<210> 231642
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231642
gaagaaacag ccau 14
<210> 231643
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231643
gaagaccaca uccu 14
<210> 231644
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231644
gaagaggcca gcacaagcc 19
<210> 231645
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231645
gaagagcgug ucagc 15
<210> 231646
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231646
gacccucuuc gacuu 15
<210> 231647
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231647
gaccgcgaac ugcaacguga gua 23
<210> 231648
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231648
gaccuggcgc gu 12
<210> 231649
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 231649
gacgacaugc ac 12
<210> 231650
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231650
gacgacaugc acacgcac 18
<210> 231651
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231651
gacgaccguc acgacucuca 20
<210> 231652
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231652
gacgacgagc acua 14
<210> 231653
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231653
gacgacgaug caaacaug 18
<210> 231654
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231654
gaccucgcug cugagcccu 19
<210> 231655
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231655
gaccucgguc aacggcaca 19
<210> 231656
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231656
gacuacuacg uggugcg 17
<210> 231657
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231657
gacuagcauu ccuucacaca gac 23

<210> 231658
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231658
gacuacgcac uggc 14
<210> 231659
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231659
gacuacgcgc ugcuagagaa 20
<210> 231660
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231660
gacguuuucu uugc 14
<210> 231661
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231661
gacguguacg ugcuugc 17
<210> 231662
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231662
gacgagcugc uaaca 15
<210> 231663
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231663
gacgacuucg gcgcaac 17
<210> 231664
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231664
gacgagcgcu accug 15
<210> 231665
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231665
gacgaacgga acacagugcg u 21
<210> 231666
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 231666
gaccuuggac acgugc 16
<210> 231667
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231667
gacgccgucg ucaacaacac g 21
<210> 231668
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231668
gacgccuucc ugcuggcgcg c 21
<210> 231669
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231669
gacgcccucc ucgaccugca c 21
<210> 231670
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231670
gacgcacgcu ugccu 15
<210> 231671
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231671
gacgccagcg cgcccaccag ca 22
<210> 231672
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231672
gacccagcaa ggccca 16
<210> 231673
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231673
gacccaucgg agaagugcuc cg 22
<210> 231674
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 231674
gaccccaaga ag 12
<210> 231675
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231675
gaccaguaca ucaccgccau 20
<210> 231676
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231676
gaccaaggac uucgagaccu ac 22
<210> 231677
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231677
gaccacgugc ag 12
<210> 231678
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231678
gaccacgcug gcacggc 17
<210> 231679
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231679
gacauaguac caugacg 17
<210> 231680
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231680
gacaugguca accucu 16
<210> 231681
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231681
gacaugguca accucuacac gca 23
<210> 231682
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231682
gacuccuucc ggagacacca gc 22

<210> 231683
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231683
gacuucgacg cgcggcagac gcc 23
<210> 231684
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231684
gagaaauccc aagagccaug 20
<210> 231685
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231685
gacuuugcga aggaacccgc gga 23
<210> 231686
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231686
gacuuugacu acuacguggu gcg 23
<210> 231687
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231687
gacuugcugc ggagcgccu 19
<210> 231688
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231688
gagaucaugg gcgugcuca 19
<210> 231689
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231689
gagaucccuc cgagacgucu g 21
<210> 231690
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231690
gagaugaugu aguc 14
<210> 231691
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 231691
gagaugcgcc gcaaaaug 18
<210> 231692
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231692
gagaugcuca agcacugc 18
<210> 231693
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231693
gagcaaagac gugugu 17
<210> 231694
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231694
gagcaagcuc aaga 14
<210> 231695
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231695
gagcaauugc ugggcacaag cuu 23
<210> 231696
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231696
gagaacucua cacgugga 18
<210> 231697
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231697
gagaaccugu gcgcgguggu gcu 23
<210> 231698
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231698
gagauacaac cgcu 14
<210> 231699
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 231699
gagauacaac cgcugcua 18
<210> 231700
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231700
gagaucaggc agc 13
<210> 231701
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231701
gagaaaugcg cacacuugc 19
<210> 231702
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231702
gagaacaacu acuucgag 18
<210> 231703
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231703
gagcuagcgc gcgccgacgu gc 22
<210> 231704
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231704
gagcguuguc uugaugcugu ua 22
<210> 231705
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231705
gagcuagugc cgagcuc 17
<210> 231706
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231706
gagcucacag gua 13
<210> 231707
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231707
gagcucacgc cgg 13

<210> 231708
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231708
gagcucacgc cggacc 16
<210> 231709
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231709
gagcgugcug gucaacagc 19
<210> 231710
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231710
gagcgcgugc ucuu 14
<210> 231711
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231711
gagcgcuacc uga 13
<210> 231712
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231712
gagcgcuacc ugaugcgcau g 21
<210> 231713
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231713
gagcggcauu cgaaccugga a 21
<210> 231714
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231714
gagcggcaag ccgugcuuu 19
<210> 231715
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231715
gagccugguc gagaacaa 18
<210> 231716
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 231716
gagcgcgcug gacuugcgcg a 21
<210> 231717
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231717
gagcgcggca acagc 15
<210> 231718
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231718
gagcagauuc acgagcuc 18
<210> 231719
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231719
gagcagcacc gcacgccagc a 21
<210> 231720
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231720
gagcagaggc augcuuu 17
<210> 231721
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231721
gagcagcccc guaggcgggc c 21
<210> 231722
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231722
gagcacgccu ccaa 14
<210> 231723
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231723
gagcacgccu gcacgcgc 18
<210> 231724
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 231724
gagcacgugg acagcauc 18
<210> 231725
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231725
gagcucgcgc gccagcacgc gc 22
<210> 231726
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231726
gagcucgcgu caucgcu 17
<210> 231727
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231727
gagcugccgc ugcgcga 17
<210> 231728
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231728
gagcugcggc gcgugc 16
<210> 231729
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231729
gagcuggcca cucuc 15
<210> 231730
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231730
gagcuggccg aagucgcagc ag 22
<210> 231731
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231731
gagcugcugc gcgaguaccu 20
<210> 231732
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231732
gagcuucguc uucac 15

<210> 231733
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231733
gagcugugcc aac 13
<210> 231734
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231734
gagcugugcc gcagcaaccc gc 22
<210> 231735
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231735
gagcugugcg agccaguuu 19
<210> 231736
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231736
gaggacuacc ug 12
<210> 231737
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231737
gaggaaagcg cacacuugcg c 21
<210> 231738
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231738
gaggaccacg ccga 14
<210> 231739
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231739
gaggacgaaa ucgcaaagca c 21
<210> 231740
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231740
gaggagaugg aacugcagca g 21
<210> 231741
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 231741
uacacgugga auu 13
<210> 231742
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231742
uacacgccgg gaaa 14
<210> 231743
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231743
uacacuuccu gcua 14
<210> 231744
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231744
uacacuuccu gcuagaa 17
<210> 231745
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231745
uacacauucc ucggcgcaca cuc 23
<210> 231746
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231746
uaccagcucg uca 13
<210> 231747
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231747
uaccacagcc auuaac 16
<210> 231748
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231748
uaccacaggu uucuca 16
<210> 231749
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 231749
uaccacaggu uucucaacau gaa 23
<210> 231750
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231750
uacccuuggc agcaacugca c 21
<210> 231751
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231751
uaccggagac accagcu 17
<210> 231752
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231752
uaccggagac accagcuc 18
<210> 231753
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231753
uacgacgaca ugcaca 16
<210> 231754
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231754
uaccggcagc augcucac 18
<210> 231755
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231755
uacgauggau gcugga 16
<210> 231756
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231756
uacgauuugu uugcaccggc a 21
<210> 231757
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231757
uaccaugcuc uc 12

<210> 231758
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231758
uacucaacaa gcugcu 16
<210> 231759
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231759
uacggcgcau ccuccac 17
<210> 231760
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231760
uacgucuuuc ccagaag 17
<210> 231761
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231761
uacgcgccag ugcgugcacu guc 23
<210> 231762
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231762
uacgcuggac uuccugcug 19
<210> 231763
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231763
uacgcacggg g 11
<210> 231764
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231764
uacgcgagca cug 13
<210> 231765
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231765
uacaaccgcu gcuauu 16
<210> 231766
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 231766
uacaacccaa acau 14
<210> 231767
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231767
uacaaaguug acca 14
<210> 231768
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231768
uaaugauugu caagcacua 19
<210> 231769
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231769
uaaugcuggc gcguccguuc ac 22
<210> 231770
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231770
uaagagcgug aacauac 17
<210> 231771
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231771
uaagggcgga cgcacuag 18
<210> 231772
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231772
uaaagucuuc aagacu 16
<210> 231773
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231773
uaaagucuuc aagacugg 18
<210> 231774
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 231774
guuuuucggg aagcacag 18
<210> 231775
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231775
gugggauagg cacacac 17
<210> 231776
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231776
gugggcagcc gccuggccga 20
<210> 231777
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231777
gugggcagcu ucugcuc 17
<210> 231778
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231778
gugggccgcg gcgcggcgga 20
<210> 231779
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231779
gugguccacc agca 14
<210> 231780
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231780
gugguccacc agcu 14
<210> 231781
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231781
gugggucucg agccgcacaa aga 23
<210> 231782
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231782
guggucaaga cugg 14

<210> 231783
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231783
gugguacugc cga 13
<210> 231784
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231784
uaaaauagca gagca 15
<210> 231785
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231785
uaaaagcaca gucca 15
<210> 231786
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231786
ucaacaugcc uuucuucca 19
<210> 231787
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231787
ucaacaucua caaggag 17
<210> 231788
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231788
ucaacauuuc aca 13
<210> 231789
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231789
ucaacauuuc acaagu 16
<210> 231790
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231790
ucaaccucga gaagaccugu u 21
<210> 231791
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 231791
ucaaccgcaa ggaa 14
<210> 231792
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231792
ucaaccgcug caauaa 16
<210> 231793
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231793
ucaaccagua cuucaucuuc aa 22
<210> 231794
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231794
ucaagaagcc caagga 16
<210> 231795
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231795
ucaacucgua ggacaa 16
<210> 231796
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231796
ucaacuacaa ggugc 15
<210> 231797
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231797
ucaacaacac gaucaaggug c 21
<210> 231798
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231798
ucaacaagcu gcuggcacaa au 22
<210> 231799
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 231799
ucaagugcgu cgacguggag ccu 23
<210> 231800
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231800
ucaaguaccu gu 12
<210> 231801
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231801
ucaaggugca ga 12
<210> 231802
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231802
ucaagcacga gcugcu 16
<210> 231803
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231803
ucaagcacgc uacugcg 17
<210> 231804
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231804
ucaagaucgu uuugcacuu 19
<210> 231805
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231805
ucaauucaaa ggugcuca 18
<210> 231806
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231806
ucaauucaag uuugaca 17
<210> 231807
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231807
ucaaugcagu augugaa 17

<210> 231808
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231808
ucaaugcagu augugaaca 19
<210> 231809
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231809
uauuucaaug caguauguga a 21
<210> 231810
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231810
uagcgcgcgc cgacgugcgc gu 22
<210> 231811
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231811
uagcgcacca gcugcg 16
<210> 231812
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231812
uagccgucca guaagcgaca 20
<210> 231813
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231813
uacucgagca cggccgccac 20
<210> 231814
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231814
uacucgccgu uccac 15
<210> 231815
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231815
uacucguguc aca 13
<210> 231816
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 231816
uacucguguc acaa 14
<210> 231817
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231817
uacugcacug ca 12
<210> 231818
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231818
uagcauuccu ucaca 15
<210> 231819
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231819
uauaaauggc guuaccagga 20
<210> 231820
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231820
uaguuccggc ggcauugugg 20
<210> 231821
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231821
uagguccaca uuucaa 16
<210> 231822
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231822
uauacaaagu ugacca 16
<210> 231823
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231823
uaucaggcga uaggacaug 19
<210> 231824
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 231824
uaucgauucu guccg 15
<210> 231825
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231825
uaugcacuuu caac 14
<210> 231826
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231826
uaugcaucua gucag 15
<210> 231827
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231827
ggacugagcc gcaagcaca 19
<210> 231828
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231828
ggacgcccuc cucgaccugc a 21
<210> 231829
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231829
ggacgcccuc cucgaccugc ac 22
<210> 231830
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231830
ggacgcggac cua 13
<210> 231831
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231831
ggacgcguuc uccaggaa 18
<210> 231832
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231832
ggacguccau ccucuc 16

<210> 231833
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231833
ggacgugcac guggu 15
<210> 231834
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231834
ggaccucauc aagcccga 18
<210> 231835
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231835
ggaccucauc aagcccgagu 20
<210> 231836
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231836
ggacgcaaau cuguu 15
<210> 231837
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231837
ggacgccacu cuccuu 16
<210> 231838
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231838
ggacgagcuc gccaugugc 19
<210> 231839
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231839
ggacgagcug cuaa 14
<210> 231840
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231840
ggagagguug cg 12
<210> 231841
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 231841
ggagaucagg cagc 14
<210> 231842
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231842
ggagagcagu gccgcu 16
<210> 231843
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231843
ggagagcccg gacacguagc 20
<210> 231844
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231844
ggagagccgc uccuggucuu cc 22
<210> 231845
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231845
ggagccagcc ucucucgga 19
<210> 231846
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231846
ggagccagcc ucucucggag a 21
<210> 231847
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231847
ggagcagccu ccgaa 15
<210> 231848
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231848
ggagaaagac aaaga 15
<210> 231849
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 231849
ggagaacgga caaaauggcu g 21
<210> 231850
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231850
ggagaacucc aagug 15
<210> 231851
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231851
ggagaacucu acacgugga 19
<210> 231852
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231852
ggagaagaac agcac 15
<210> 231853
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231853
ggacuugcgc gagcga 16
<210> 231854
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231854
ggagacauau gu 12
<210> 231855
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231855
ggagacauau guucuucgac a 21
<210> 231856
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231856
ggagacacca gcu 13
<210> 231857
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231857
ggaaaagaaa ccccu 15

<210> 231858
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231858
gcuuuuuucu ucgcuacgg 19
<210> 231859
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231859
ggaaagagcg cgcgaagcau guc 23
<210> 231860
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231860
ggaaaccuca ccucu 15
<210> 231861
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231861
ggaaacgcug gcgagcaaga u 21
<210> 231862
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231862
ggaaacggac cugg 14
<210> 231863
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231863
ggaaaggcac cugcaggaaa 20
<210> 231864
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231864
ggaaaggccc cccgcaacaa gga 23
<210> 231865
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231865
ggaauaccgg agacacc 17
<210> 231866
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 231866
ggaaugcccg caaugcaagc cc 22
<210> 231867
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231867
ggacaccuca c 11
<210> 231868
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231868
ggacaccuca ccuuucuc 18
<210> 231869
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 231869
ggaauuccuu 10
<210> 231870
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231870
ggacagcuca gcaggcugug uuc 23
<210> 231871
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231871
ggacagcacc c 11
<210> 231872
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231872
ggacacuggc accggaa 17
<210> 231873
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231873
ggacacguuc cagagcacug c 21
<210> 231874
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 231874
ggacacgcac uggcg 15
<210> 231875
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231875
ggcacgcagc ucuuccac 18
<210> 231876
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231876
ggcacccugg cugcugcgcg a 21
<210> 231877
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231877
ggcaccccga aggaa 15
<210> 231878
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231878
ggcacccgca acaaggaa 18
<210> 231879
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231879
ggcacccgca ggaa 14
<210> 231880
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231880
ggcacgcugc acaugugc 18
<210> 231881
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231881
ggcacugcug gcgcgc 16
<210> 231882
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 231882
ggcacuggcg 10

<210> 231883
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231883
ggcacuggcg cgcacgcgc 19
<210> 231884
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231884
ggcagacaac accagcgugc ccu 23
<210> 231885
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231885
ggcagcaagc gcaccuuuu 19
<210> 231886
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231886
ggcaggcagu gc 12
<210> 231887
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231887
ggagcgcgcg cagga 15
<210> 231888
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231888
ggagcggcau ggaaagcuu 19
<210> 231889
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231889
ggagcccguc uacauuuugc 20
<210> 231890
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231890
ggaggaagga cagugucuug 20
<210> 231891
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 231891
ggaggacacg cgc 13
<210> 231892
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231892
ggagcuggcg uugccgagcg a 21
<210> 231893
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231893
ggagcugguc cagg 14
<210> 231894
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231894
ggagcuuaau uuugca 16
<210> 231895
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231895
ggaggauucu uguacgggcg 20
<210> 231896
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231896
ggaggcaauc ugucca 16
<210> 231897
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231897
ggaguccucg acaaugagca cu 22
<210> 231898
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231898
ggaggcgcua gugcaga 17
<210> 231899
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 231899
ggaggcggca cugcuag 17
<210> 231900
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231900
ggagggcaag aacgacugcu ac 22
<210> 231901
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231901
ggaggcugcu cccucucgag ga 22
<210> 231902
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231902
ggcccgcgug gcaagggcuc cuu 23
<210> 231903
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231903
ggcccuggcg gcuuuccugu ca 22
<210> 231904
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231904
ggccgagcgu gacca 15
<210> 231905
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231905
ggccccgcac cagugccga 19
<210> 231906
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231906
ggccguugga caucag 16
<210> 231907
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231907
ggccguguac augcuc 16

<210> 231908
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231908
ggccggcaag cucaagcccg gc 22
<210> 231909
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231909
ggccgccgcu gacuagau 18
<210> 231910
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231910
ggccgcgcgc gacuuug 17
<210> 231911
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231911
ggccgcggag aagugcgcag 20
<210> 231912
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231912
ggccugcggg cggcaca 17
<210> 231913
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231913
ggcgacgagg gcgcc 15
<210> 231914
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231914
ggcgcaaccg cgugcgugca ca 22
<210> 231915
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231915
ggcggugccc gccaagagcu 20
<210> 231916
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 231916
ggcguagagc aauacguggc gcu 23
<210> 231917
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231917
ggcguuaaag aguuccagca 20
<210> 231918
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231918
ggcguuacag caccuu 16
<210> 231919
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231919
ggcguugcug cug 13
<210> 231920
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231920
gcugagcgca gcacacuu 18
<210> 231921
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231921
gcugcacgug c 11
<210> 231922
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231922
gcugcagaac ugcc 14
<210> 231923
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231923
gcugcagaac ugccu 15
<210> 231924
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 231924
gcugcagagc gugcugguca ac 22
<210> 231925
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231925
gcucuucgug gccaaa 16
<210> 231926
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231926
gcucuucucg cagcguucca 20
<210> 231927
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231927
gcucuuccgc gagcacgugg 20
<210> 231928
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231928
gcucagcagg cuguguucc 19
<210> 231929
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231929
gcucagcagg cuguguucca 20
<210> 231930
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231930
gcucagcgug gagcaccug 19
<210> 231931
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231931
gcucaggcca gcaucuug 18
<210> 231932
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231932
gcucaagcac ugccu 15

<210> 231933
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231933
gcucaagcug cu 12
<210> 231934
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231934
gcucaaggac aucuac 16
<210> 231935
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231935
gcucaaggac aucuacagcc g 21
<210> 231936
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231936
gcucaagaac accaaga 17
<210> 231937
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231937
gcuuggcaca gugcugga 18
<210> 231938
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231938
gcuuggccau ggugga 16
<210> 231939
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231939
gcuuggcgag cgcugccg 18
<210> 231940
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231940
gcuugcgcac ggaccucaag ga 22
<210> 231941
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 231941
gcuugagcac acgguagagc u 21
<210> 231942
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231942
gcuuccuggc acuggcg 17
<210> 231943
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231943
gcuucgagug cuccc 15
<210> 231944
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231944
gcuucgggcc gcugccg 17
<210> 231945
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231945
gcuucgugga cgagcgcuac cug 23
<210> 231946
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231946
gcuuccucua caccagcug 19
<210> 231947
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231947
gcuuccgacg ucaagcauc 19
<210> 231948
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231948
gcuuccgcac cuggucg 17
<210> 231949
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 231949
gcuuccgcac cuggucgag 19
<210> 231950
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231950
gcugggagcu ugcacga 17
<210> 231951
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231951
gcuggggcaa agaguugcgc ga 22
<210> 231952
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231952
gcuggggccu gugcugug 18
<210> 231953
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231953
gcuggugcuc gccugca 17
<210> 231954
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231954
gcugguggug cugga 15
<210> 231955
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 231955
gcuucaugga ggccaacuac cug 23
<210> 231956
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231956
gcuggccgau gccuaug 17
<210> 231957
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231957
gcuggcggcg cacgcgagca 20

<210> 231958
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231958
gcugggcaca agcuuucuca 20
<210> 231959
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231959
gcugcagcug cgcga 15
<210> 231960
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231960
gcuggagcac gac 13
<210> 231961
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231961
gcuggacuuc cugc 14
<210> 231962
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231962
gcuggacuug cgcga 15
<210> 231963
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231963
gcuggagaaa gaagugugc 19
<210> 231964
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231964
gcuggagcug ccgcugcgcg a 21
<210> 231965
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231965
gcuggccagc cucauc 16
<210> 231966
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 231966
gccauucuua auccag 16
<210> 231967
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 231967
gcccagcacg cgc 13
<210> 231968
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231968
gcccacuucc gugag 15
<210> 231969
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231969
gcccaccagc ag 12
<210> 231970
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231970
gcccaccagc agcc 14
<210> 231971
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231971
gcgcucaaca ucca 14
<210> 231972
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231972
gcgcuccaug cugcc 15
<210> 231973
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 231973
gcgcucgccu u 11
<210> 231974
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 231974
gcgcucguca augcgcacg 19
<210> 231975
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231975
gcgcucgugg uugcgcacg 19
<210> 231976
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 231976
gcgcucuacu aaaguacga 19
<210> 231977
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 231977
gcccaugcgc agugc 15
<210> 231978
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 231978
gcccaugcuc ga 12
<210> 231979
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231979
gcgcuuuucg cacgagcgaa aa 22
<210> 231980
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231980
gcgcuuuuuu uguccug 17
<210> 231981
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231981
gcggaaacaa gcac 14
<210> 231982
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231982
gcggaaacaa gcacau 16

<210> 231983
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231983
gcggacacgu uccagagcac ug 22
<210> 231984
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231984
gcggaagaaa cagccaugug 20
<210> 231985
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231985
gcggaagcuc cugcugguuc a 21
<210> 231986
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 231986
gcggaauaaa uggacga 17
<210> 231987
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231987
gcgcugcccg cgcacaacaa g 21
<210> 231988
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 231988
gcgcugcuac aagcggugca gc 22
<210> 231989
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 231989
gcgcuugggc acugcu 16
<210> 231990
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231990
gcgcuucacg gagaucag 18
<210> 231991
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 231991
gcgcguugcc ugagaag 17
<210> 231992
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231992
gcgcuagccc cagcacca 18
<210> 231993
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231993
gcguucaccu uggcgcugca 20
<210> 231994
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231994
gcguuacagc accuugccuc 20
<210> 231995
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 231995
gcguucuagc agcgugcgca 20
<210> 231996
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 231996
gcguuggcaa cgcgggggcc a 21
<210> 231997
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 231997
gcguucgagc ugau 14
<210> 231998
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 231998
gcguucgcgc gugcugga 18
<210> 231999
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 231999
gcguuucuca ggua 14
<210> 232000
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232000
gcggggcagg cagug 15
<210> 232001
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232001
gcgggauacg ggcgcu 16
<210> 232002
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232002
gcgggccgcg cgcaca 16
<210> 232003
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232003
gcguggcgca ccugcua 17
<210> 232004
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232004
gcguggagga caccgccg 18
<210> 232005
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232005
gcgugcuugu agcgcaaggc gac 23
<210> 232006
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232006
gcggcacugc uag 13
<210> 232007
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232007
gcggcaggaa gcuggcgcgg 20

<210> 232008
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232008
gcggcaggcg cugcgc 16
<210> 232009
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232009
gcggagcugg ccga 14
<210> 232010
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232010
gcggagagca gugccgcu 18
<210> 232011
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232011
gcggcaacga gcacgugu 18
<210> 232012
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232012
gcggcaacug ccugcgc 17
<210> 232013
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232013
gcggcacaca cuugcac 17
<210> 232014
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232014
gcggcacaca cuugcacgcg c 21
<210> 232015
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232015
gcggcgacuu gcugcgg 17
<210> 232016
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 232016
gcggccgugg cacu 14
<210> 232017
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232017
gcggccgugg cacuga 16
<210> 232018
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232018
gcggcccgcg ggcugcaag 19
<210> 232019
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232019
gcgggcacau ccgcuaccug 20
<210> 232020
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232020
gcgggcacau ccgcuaccug gug 23
<210> 232021
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232021
gcgggcacgc agcucuucca 20
<210> 232022
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232022
gcgggcacgg gcac 14
<210> 232023
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232023
gcggcuaagc ucug 14
<210> 232024
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 232024
gcggcgcauc ucgauucaca u 21
<210> 232025
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232025
guccaaggug aacg 14
<210> 232026
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232026
guccacggcg cgcaccu 17
<210> 232027
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232027
guccacggcg cgcaccuaca uga 23
<210> 232028
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232028
guccacaaag ac 12
<210> 232029
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232029
guccacuccu ggaa 14
<210> 232030
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232030
gucaucaccc cgcugggcc 19
<210> 232031
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232031
gucgcaaccc cgcgcugcgc 20
<210> 232032
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232032
gucgagcucg cgcgccagca 20

<210> 232033
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232033
gucgagaugc ucuac 15
<210> 232034
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232034
gucgagcaga uucacgagc 19
<210> 232035
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232035
gucgcacagu uc 12
<210> 232036
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232036
gucgcacagu uca 13
<210> 232037
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232037
gucgcacagu ucacggcgc 19
<210> 232038
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232038
gucgaagagg gucgugca 18
<210> 232039
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232039
gucgaagcgc gcagc 15
<210> 232040
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232040
guccucucuc cccuucag 18
<210> 232041
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 232041
guccucgguc accacuccgu cg 22
<210> 232042
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232042
guccucgugg gauaggcaca c 21
<210> 232043
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232043
guccuucaag aacg 14
<210> 232044
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232044
gucuccaaca agcu 14
<210> 232045
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232045
gucuccaaca agcucaucca ccu 23
<210> 232046
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232046
gucguacacg caga 14
<210> 232047
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232047
gucggagucc gugca 15
<210> 232048
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232048
gucgcgccug gagcgcaaa 19
<210> 232049
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 232049
gucgcgggcg cgcuag 16
<210> 232050
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232050
gucgcgacgg agauggacac 20
<210> 232051
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232051
gucugcuuug ucugcag 17
<210> 232052
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232052
gucuggaaac acgugg 16
<210> 232053
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232053
gucuccacaa aga 13
<210> 232054
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232054
gucuccacaa agac 14
<210> 232055
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232055
gucucgagcu uccucaaggc gca 23
<210> 232056
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232056
gucucgcugc ug 12
<210> 232057
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232057
gucucggaga agaaca 16

<210> 232058
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232058
gucucggaga agaacagc 18
<210> 232059
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232059
gucucugugu gcuuaua 17
<210> 232060
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232060
gugaacaaua caugcug 17
<210> 232061
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232061
gucuuuuucc ugugguu 17
<210> 232062
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232062
gucuuugcga acgcgcaagu gu 22
<210> 232063
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232063
gucuuuccug gcuc 14
<210> 232064
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232064
gucuucagga acaaggcca 19
<210> 232065
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232065
gucugucgug gaggaaac 18
<210> 232066
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 232066
gucugucguu uuacaaugac 20
<210> 232067
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232067
gugaguagca acaaagagg 19
<210> 232068
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232068
gugacccucu ucgacuu 17
<210> 232069
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232069
gugaccucgc ugcuga 16
<210> 232070
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232070
gugacaagga uggacaaaga u 21
<210> 232071
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232071
gugaaucuug ccug 14
<210> 232072
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232072
gugacggccg uguacaugcu c 21
<210> 232073
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232073
gugacggccg uguacaugcu ca 22
<210> 232074
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 232074
gugacucgcc gugugaucaa ga 22
<210> 232075
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232075
gugcugcgcg acaugcug 18
<210> 232076
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232076
gugcugcggc gcgugc 16
<210> 232077
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232077
gugcugcggc gcgugccgc 19
<210> 232078
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232078
gugcugcuca ag 12
<210> 232079
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232079
gugcugguca ag 12
<210> 232080
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232080
gugcuggucu c 11
<210> 232081
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232081
gugcugucag ugga 14
<210> 232082
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232082
gugcuguccu acuuc 15

<210> 232083
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232083
gugcugugcc ugcgcaa 17
<210> 232084
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232084
gugcuuacug cgggcug 17
<210> 232085
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232085
gugcuuauac caugga 16
<210> 232086
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232086
gugcuccgca cgugg 15
<210> 232087
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232087
gugcugagcu agugccga 18
<210> 232088
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232088
gugcucgugu uguugcaucu ucu 23
<210> 232089
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232089
gugcucuucg ggga 14
<210> 232090
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232090
gugcucuuua guacaacgc 19
<210> 232091
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 232091
gugcgcgcaa cacugcaga 19
<210> 232092
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232092
gugcgcuacg uggcgcga 18
<210> 232093
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232093
gugcggcggc gcgugc 16
<210> 232094
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232094
gugcuacugc acugc 15
<210> 232095
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232095
gugcguccgc ccu 13
<210> 232096
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232096
gugcgucucu cu 12
<210> 232097
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232097
gugcgugaca cg 12
<210> 232098
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232098
gugcgagaac uggcgcagca 20
<210> 232099
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 232099
gugcgcaggg caau 14
<210> 232100
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232100
gugcgccagc u 11
<210> 232101
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232101
gugcccaagu gcgcgugucu g 21
<210> 232102
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232102
gugcccacgc ugg 13
<210> 232103
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232103
gugcauugcg ucuuacugcu 20
<210> 232104
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232104
gugcaagccc agcagc 16
<210> 232105
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232105
gugcaagccc agcagcg 17
<210> 232106
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232106
gugcaauggc aggugc 16
<210> 232107
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232107
gugcacacca gacaaa 16

<210> 232108
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232108
gugcaccuca agaaga 16
<210> 232109
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232109
gugcacgcac gcgc 14
<210> 232110
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232110
gugcacucga gaagaggguc 20
<210> 232111
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232111
gugcagagca aggcgaguca au 22
<210> 232112
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232112
gugcagccgc ugcugcu 17
<210> 232113
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232113
gugcagcgcc cggaucuggu c 21
<210> 232114
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232114
gguacucaug cugcucau 18
<210> 232115
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232115
gguagcuagc ucug 14
<210> 232116
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 232116
gggucgugca ggucgagga 19
<210> 232117
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232117
ggcuagcaag cacg 14
<210> 232118
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232118
ggcuagugcc auuguga 17
<210> 232119
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232119
ggcuccgcac gugaugg 17
<210> 232120
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232120
ggggcacggc acccgccagc u 21
<210> 232121
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232121
ggcucaagcu ggc 13
<210> 232122
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232122
ggggcccaug cucaccgcc 19
<210> 232123
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232123
ggggccggac guccauccuc u 21
<210> 232124
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 232124
ggggccuguu cggcaugcag c 21
<210> 232125
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232125
ggggcuggac agcau 15
<210> 232126
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232126
ggugcaaccg cugc 14
<210> 232127
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232127
ggugcagccg cugcugc 17
<210> 232128
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232128
ggugacucgc cguguga 17
<210> 232129
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232129
ggugaaucca cucgauggac gcc 23
<210> 232130
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232130
ggucacgcgc uucguggacg agc 23
<210> 232131
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232131
ggucacguca auggcgcg 18
<210> 232132
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232132
ggugaacgac cucaa 15

<210> 232133
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232133
ggucacacuc gacuugcuau 20
<210> 232134
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232134
ggugcgaaau ugccaca 17
<210> 232135
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232135
ggugcgaguc ucuguaacaa gc 22
<210> 232136
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232136
ggugcgcauu cccguggacc uca 23
<210> 232137
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232137
ggugcgccug cacuacugc 19
<210> 232138
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232138
ggugcgcguc uucuucgac 19
<210> 232139
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232139
guagcccagg aacaucugca a 21
<210> 232140
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232140
guagggugcc gaggcgcug 19
<210> 232141
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 232141
guagcgaaug cagug 15
<210> 232142
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232142
guagcuagcg uucccaagca aa 22
<210> 232143
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232143
guauccucga cgcgcugcuc ucg 23
<210> 232144
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232144
guaugaucug cag 13
<210> 232145
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232145
gucacaagca ccgccug 17
<210> 232146
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232146
gucacgacug uguucc 16
<210> 232147
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232147
gucagaggga caacuca 17
<210> 232148
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232148
guaccccgca ggaa 14
<210> 232149
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 232149
guagacgggc uccuu 15
<210> 232150
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232150
guagagggca gaacagu 17
<210> 232151
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232151
guagcagcgc cugcacgcac 20
<210> 232152
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232152
guaaauggac cacaagcagu a 21
<210> 232153
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232153
uguucgcgga gcugugccg 19
<210> 232154
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232154
uguucuucga caacaugcu 19
<210> 232155
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232155
uguuccacau caug 14
<210> 232156
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232156
uguucacgug cucc 14
<210> 232157
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 232157
ugugcauugc gucuuacugc ugca 24

<210> 232158
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232158
ugugccaucu cgcacacugc a 21
<210> 232159
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232159
uguuucucgc gaaucacaaa cac 23
<210> 232160
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232160
uguuguugca ucuuc 15
<210> 232161
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232161
uguuuugugc cugcgcuucu ag 22
<210> 232162
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232162
uguuuucagg gcucgaua 18
<210> 232163
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232163
uguuuuucgg gaagcacag 19
<210> 232164
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232164
uguuuuucgg gaagcacagu 20
<210> 232165
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232165
uuacugcaag au 12
<210> 232166
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 232166
uuacacacgc accagucuc 19
<210> 232167
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232167
uuaaagaguu ccagcagcgc c 21
<210> 232168
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232168
uggaugcgac ugcgcaauaa 20
<210> 232169
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232169
uggaugcugc uc 12
<210> 232170
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232170
uggcaaacag gca 13
<210> 232171
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232171
uggcucuaga guacuaggug 20
<210> 232172
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232172
uggcugcugc gcgaccgcac 20
<210> 232173
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232173
uggcuggcgc ucaa 14
<210> 232174
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 232174
uggcgugaca gg 12
<210> 232175
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232175
uggcucacag ccgu 14
<210> 232176
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232176
uggcgcugca caguuc 16
<210> 232177
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232177
uggcggcgca cgcga 15
<210> 232178
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232178
uggcaacgca aacgcac 17
<210> 232179
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232179
uggcaaggau uacgcugcc 19
<210> 232180
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232180
uggcaagggc uccu 14
<210> 232181
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232181
uggcaagggc uccuucu 17
<210> 232182
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232182
uggggaggac aaa 13

<210> 232183
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232183
ugggcaagga caucua 16
<210> 232184
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232184
ugggcacaag cuuuc 15
<210> 232185
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232185
ugggcuuggc caugguggac 20
<210> 232186
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232186
ugggcgucgc acaguuca 18
<210> 232187
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232187
uguagcggcg cuugaugucc 20
<210> 232188
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232188
uguagguacc cgcaacccc 19
<210> 232189
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232189
ugguuaccaa gg 12
<210> 232190
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232190
ugguugcuug cau 13
<210> 232191
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 232191
uggugcucac gcuguuugga a 21
<210> 232192
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232192
uggugcucgc cugcau 16
<210> 232193
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232193
uggugcacac acaca 15
<210> 232194
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232194
uggugcgccu gcacuacug 19
<210> 232195
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232195
uggugcgcgu gacaca 16
<210> 232196
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232196
ugguggccaa gauccuguac ca 22
<210> 232197
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232197
ugugaucaag agca 14
<210> 232198
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232198
ugucgacagu cuagugcgu 19
<210> 232199
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 232199
uguccuuuca gaca 14
<210> 232200
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232200
ugucgcacga gcaug 15
<210> 232201
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232201
ugucgcgaac gcgucc 16
<210> 232202
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232202
uguccgcgga cgcgggccug 20
<210> 232203
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232203
uguccgcggg cgcacgcuug ucc 23
<210> 232204
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232204
uguaucucac cucg 14
<210> 232205
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232205
uuguggcgcc gaugcagu 18
<210> 232206
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232206
uuguggucaa gacu 14
<210> 232207
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232207
uuguugcgca ugcgca 16

<210> 232208
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232208
uugggcacug c 11
<210> 232209
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232209
uugugcuugu ucucuu 16
<210> 232210
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232210
uugugcucgc uua 13
<210> 232211
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232211
uugugaaguc cucucucc 18
<210> 232212
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232212
uugucgaaga acauaugucu cc 22
<210> 232213
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232213
uuucucaaga ucguuuugca cu 22
<210> 232214
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232214
uuucgggaag cacagu 16
<210> 232215
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232215
uuucgccccg agaauaccgu 20
<210> 232216
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 232216
uuucgacgcu gcc 13
<210> 232217
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232217
uuuccugcgg cgcugcua 18
<210> 232218
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232218
uuuccuggcu cgcgagugug c 21
<210> 232219
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232219
uuuccuggcu cgcgagugug ca 22
<210> 232220
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232220
uuuaugcacu uucaacu 17
<210> 232221
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232221
uuuaucucuc ac 12
<210> 232222
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232222
uucccgucc uugcu 15
<210> 232223
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232223
uuccucuaca ccagc 15
<210> 232224
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 232224
uuccucuaca ccagcug 17
<210> 232225
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232225
uuccgcguga gagccauu 18
<210> 232226
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232226
uuccugcaaa cuugacu 17
<210> 232227
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232227
uuccuggcuc gcgagugugc a 21
<210> 232228
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232228
uuccuuuuuc acuuu 15
<210> 232229
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232229
uucgccggag gaaggacagu guc 23
<210> 232230
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232230
uucgcgggcc cgccuuugug gac 23
<210> 232231
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232231
uucgcgcgug cuggacg 17
<210> 232232
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232232
uucgcaagug cacaccagac aa 22

<210> 232233
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232233
uucaucgcgu ugucgag 17
<210> 232234
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232234
uucaucuacu gcga 14
<210> 232235
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232235
uucaucuacu gcgaca 16
<210> 232236
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232236
uucaucuacu gcgacaucca 20
<210> 232237
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232237
uucacgcugc uc 12
<210> 232238
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232238
uucaggcaag aggggagcca g 21
<210> 232239
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232239
uugcucgcuu gccgcuugag ca 22
<210> 232240
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232240
uugcuucagc gggc 14
<210> 232241
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 232241
uugcuguucc acauca 16
<210> 232242
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232242
uugcauguuc ucuuuguucc ugc 23
<210> 232243
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232243
uugcauggac aucc 14
<210> 232244
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232244
uugcaggccu ccuuc 15
<210> 232245
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232245
uugccaggca acgcacaaaa 20
<210> 232246
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232246
uugccaguag cgaaugcagu 20
<210> 232247
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232247
uugagagcag cggcuacuug gac 23
<210> 232248
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232248
uugcacagug ugc 13
<210> 232249
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 232249
uugcacgcgu gugg 14
<210> 232250
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232250
uugcacuugu ca 12
<210> 232251
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232251
uugacaagua caugca 16
<210> 232252
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232252
uugacacgcu cau 13
<210> 232253
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232253
uugacaugca ccagc 15
<210> 232254
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232254
uugacaggcg cgcaagugc 19
<210> 232255
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232255
uugaacaucu augcacg 17
<210> 232256
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232256
uugaaaugau ugguucuu 18
<210> 232257
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232257
uucucgcgaa ucacaaa 17

<210> 232258
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232258
uucucguggc guugcugcug 20
<210> 232259
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232259
uugaaaaaac augugccugc 20
<210> 232260
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232260
ugcaacucgc gcugca 16
<210> 232261
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232261
ugcaacucgc gcugcagca 19
<210> 232262
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232262
ugcaacgcag gacacugu 18
<210> 232263
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232263
ugcagcgagc ucgcguaccu gu 22
<210> 232264
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232264
ugcagcggau gcagaacag 19
<210> 232265
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232265
ugcagucacg acuguguu 18
<210> 232266
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232266
ugcaggugug uaucuca 17
<210> 232267
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232267
ugcaguugag agcagcggcu ac 22
<210> 232268
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232268
ugcagugcac ca 12
<210> 232269
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232269
ugcagugcac cag 13
<210> 232270
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232270
ugcagugcac cagca 15
<210> 232271
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232271
ugcaggcucu aagcgcacgc gc 22
<210> 232272
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232272
ugcauacacu uccug 15
<210> 232273
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232273
ugccaggcgg ucuuccag 18
<210> 232274
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 232274
ugccaggcaa cgcacaaaa 19
<210> 232275
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232275
ugccagcaga gcugcc 16
<210> 232276
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232276
ugccagauug ccggc 15
<210> 232277
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232277
ugcccaaccu acgcu 15
<210> 232278
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232278
ugcccacgcg caaggucuu 19
<210> 232279
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232279
ugccaaagcu augcgcagcu gcg 23
<210> 232280
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232280
ugccacggcc gcgcgcgacu uug 23
<210> 232281
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232281
ugccacacca gcug 14
<210> 232282
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232282
ugcauccugg ggaaccgcug 20

<210> 232283
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232283
ugcaucuuuu uuaugcacuu uc 22
<210> 232284
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232284
ugcauugcgu cuuacugcug ca 22
<210> 232285
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232285
ugcauucgua acgugauccg a 21
<210> 232286
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232286
ugcauguucu cu 12
<210> 232287
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232287
ugccucgugc cuu 13
<210> 232288
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232288
ugccucgugc cuuu 14
<210> 232289
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232289
ugccucgugc ucggcgugau cuu 23
<210> 232290
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232290
ugccucgugg aacaaaga 18
<210> 232291
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232291
ugccgugccc aucuccu 17
<210> 232292
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232292
ugccuaggag gagaac 16
<210> 232293
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232293
ugccugagaa gcugua 16
<210> 232294
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232294
ugccuggagg gcagugc 17
<210> 232295
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232295
ugcgaacgcg caagugugcg ca 22
<210> 232296
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232296
ugccuuuugc acag 14
<210> 232297
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232297
ugccuuggcg cccgugcc 18
<210> 232298
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232298
ugccuuucag ggg 13
<210> 232299
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 232299
ugcccgcaca cgcaaacaaa 20
<210> 232300
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232300
ugcccuacgc gcgcgugcug cu 22
<210> 232301
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232301
ugccccgucc ucgc 14
<210> 232302
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232302
ugcccgaccu uggugcucau 20
<210> 232303
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232303
ugcccgacgu gcc 13
<210> 232304
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232304
ugcccccacc gggguccgcu 20
<210> 232305
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232305
ugcccuggac cuccaucuug c 21
<210> 232306
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232306
ugccgcuggc gcuaccuacc g 21
<210> 232307
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232307
ugccgcaguu ggucaccgcc u 21

<210> 232308
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232308
ugccgaggag gugcucu 17
<210> 232309
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232309
ugcgccugca cuacug 16
<210> 232310
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232310
ugcgccugca cuucg 15
<210> 232311
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232311
ugcgcgcgua ugcgaacagc cg 22
<210> 232312
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232312
ugcgcggccc gcgggcugca ag 22
<210> 232313
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232313
ugcgcgacca guaca 15
<210> 232314
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232314
ugcgcgacca guacau 16
<210> 232315
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232315
ugcgccgugc gucucucu 18
<210> 232316
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 232316
ugcgcgugag ccaa 14
<210> 232317
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232317
ugcgcgugug cagca 15
<210> 232318
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232318
ugcgcucuca gagcau 16
<210> 232319
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232319
ugcgcuuccu cuacaccag 19
<210> 232320
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232320
ugcgauaaca ucug 14
<210> 232321
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232321
ugcgacccca gugcgagauc gac 23
<210> 232322
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232322
ugcgacacuu gcu 13
<210> 232323
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232323
ugcgagaacu ggcg 14
<210> 232324
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 232324
ugcgagaucg uggacga 17
<210> 232325
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232325
ugcgagccag u 11
<210> 232326
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232326
ugcgagcgcg gcuuacacac gc 22
<210> 232327
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232327
ugcgcauccc ucgucuuugc 20
<210> 232328
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232328
ugcgcaaccu gga 13
<210> 232329
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232329
ugcgcaaccu ggau 14
<210> 232330
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232330
ugcgcaacgc gggccag 17
<210> 232331
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232331
ugcgcaagca uuuc 14
<210> 232332
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232332
ugcgcaagcu cagc 14

<210> 232333
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232333
ugcgcacacu ugcgcgucca caa 23
<210> 232334
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232334
ugcgcaccag uaccu 15
<210> 232335
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232335
ugcgcacgcg cgucaugu 18
<210> 232336
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232336
ugcgcacgga ccucaa 16
<210> 232337
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232337
ugcgcacgga ccucaagga 19
<210> 232338
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232338
ugcgggucuc ggggcuccg 19
<210> 232339
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232339
ugcggugacu ugccg 15
<210> 232340
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232340
ugcggcggcu uucucacgcc cgc 23
<210> 232341
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 232341
ugcggcucgc acuugc 16
<210> 232342
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232342
ugcggacacc agaacc 16
<210> 232343
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232343
ugcggacggg aag 13
<210> 232344
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232344
ugcggacucg cgag 14
<210> 232345
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232345
ugcgucuuac ugcugca 17
<210> 232346
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232346
ugcguacacc uaa 13
<210> 232347
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232347
ugcgucacaa gcacc 15
<210> 232348
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232348
ugcguucgcu ccgucc 16
<210> 232349
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 232349
ugcgugugcc ggugcugcgg 20
<210> 232350
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232350
ugcgugcacu guc 13
<210> 232351
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232351
ugcgugcacu gucu 14
<210> 232352
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232352
ugaccaaagg ucca 14
<210> 232353
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232353
ugaccaagca cauu 14
<210> 232354
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232354
ugacgaacgg aacacagugc gu 22
<210> 232355
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232355
ugacgcaaag ucaucugcc 19
<210> 232356
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232356
ugacgguccu gcg 13
<210> 232357
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232357
ugagcgcagc acacuu 16

<210> 232358
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232358
ugagcgccgu cucg 14
<210> 232359
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232359
ugagcgccua ccgcaa 16
<210> 232360
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232360
ugagcuagug ccgagcucgc cuc 23
<210> 232361
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232361
ugaggccgcg gagaagugcg cag 23
<210> 232362
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232362
ugaggaagca agacccagca a 21
<210> 232363
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232363
ugaggaagac cuuggacacg ug 22
<210> 232364
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232364
ugaggaggcg gcacugc 17
<210> 232365
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232365
ugaggaggcg gcacugcu 18
<210> 232366
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 232366
ugauugucaa gcacuacaug gac 23
<210> 232367
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232367
ugaguaccug uaug 14
<210> 232368
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232368
ugauaaaagc acag 14
<210> 232369
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232369
ugaaaggcau ccucgcc 17
<210> 232370
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232370
ucugggcguc gcacaguuca 20
<210> 232371
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232371
ucuggcguac ucgugucaca a 21
<210> 232372
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232372
ucuggcguac ucgugucaca au 22
<210> 232373
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232373
ucuuuguggu caagacuggc cu 22
<210> 232374
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 232374
ucugugaccu gcgccaucca c 21
<210> 232375
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232375
ucuccgagga aacgcagcac uu 22
<210> 232376
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232376
ucuccuacac auuccuc 17
<210> 232377
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232377
ucuccuccgg ggcgcaagca 20
<210> 232378
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232378
ucugauccga cauguaccau u 21
<210> 232379
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232379
ucuccacaaa ga 12
<210> 232380
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232380
ucuccauguc gucaaaggca aa 22
<210> 232381
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232381
ucucccuug ggcucug 17
<210> 232382
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232382
ucugcaagcu gcc 13

<210> 232383
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232383
ucugcuugcg gcacacau 18
<210> 232384
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232384
ucugccucgu ggaacaaaga 20
<210> 232385
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232385
ucugcgugua cgacgugcug cu 22
<210> 232386
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232386
ucuauugccg cgugcuc 17
<210> 232387
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232387
ucucaacgag cgcau 15
<210> 232388
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232388
ucucaagaca agucacacuc u 21
<210> 232389
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232389
ucucaagauc guuuugcacu ugu 23
<210> 232390
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232390
ucucaccucg caugaugaa 19
<210> 232391
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232391
ucgugugcgu acuggga 17
<210> 232392
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232392
ucguuuugca cuug 14
<210> 232393
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232393
ucguuguccu ugcc 14
<210> 232394
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232394
uccugaggaa gca 13
<210> 232395
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232395
uccugaggaa gcaa 14
<210> 232396
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232396
uccugcgcuc cgac 14
<210> 232397
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232397
uccuggaggg guguuuccuu gc 22
<210> 232398
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232398
uccugcagcu gucca 15
<210> 232399
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 232399
ucgaacaccu ccugcuu 17
<210> 232400
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232400
ucgaaacgcg ggcaucgcag uuc 23
<210> 232401
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232401
ucgaagacca ccagcac 17
<210> 232402
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232402
ucgaaccugg aa 12
<210> 232403
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232403
ucgaagcgcg cagcgcc 17
<210> 232404
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232404
ucgacagucu agugcgu 17
<210> 232405
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232405
ucgacaugga gcgcauca 18
<210> 232406
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232406
ucgacgcgcu gcuc 14
<210> 232407
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232407
ucgcuuagcc aacagcgcaa 20

<210> 232408
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232408
ucgcucucuc aggugugguuu ga 22
<210> 232409
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232409
ucgcugcugc uc 12
<210> 232410
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232410
ucgcugcugg cagacac 17
<210> 232411
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232411
ucgcuggagg auucuugua 19
<210> 232412
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232412
ucgcuggugu gcacu 15
<210> 232413
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232413
ucgcucgagg gcgccgugcu gcg 23
<210> 232414
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232414
ucgcucgcgg ugcagcu 17
<210> 232415
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232415
ucgcucgcuc gcuca 15
<210> 232416
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 232416
ucggacucag caugu 15
<210> 232417
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232417
ucggaauucc uugugcaau 19
<210> 232418
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232418
ucggcucggg aacaaagg 18
<210> 232419
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232419
ucggcguggu gcugg 15
<210> 232420
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232420
ucgggcuagc aagcacg 17
<210> 232421
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232421
ucgggcaugc acu 13
<210> 232422
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232422
ucgggaagca caguc 15
<210> 232423
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232423
ucgggagaac ucuacacgug gaa 23
<210> 232424
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 232424
ucgggcaaga ccaucau 17
<210> 232425
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232425
ucguccggcg cucgccu 17
<210> 232426
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232426
ucgucccaa gagc 14
<210> 232427
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232427
ucgucgugaa cgcggacacg u 21
<210> 232428
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232428
ucgugcucuc ug 12
<210> 232429
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232429
ucgugcucuu ggcguucgca 20
<210> 232430
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232430
ucguggaaca aaga 14
<210> 232431
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232431
ucguggcaac aacau 15
<210> 232432
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232432
ucgucaaaga gaccuggag 19

<210> 232433
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232433
ucguccagcu gcg 13
<210> 232434
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232434
ucccagaaaa cgcacuguc 19
<210> 232435
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232435
ucccaagagc caugu 15
<210> 232436
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232436
uccccaacau cc 12
<210> 232437
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232437
ucccgcggcc gccacugu 18
<210> 232438
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232438
ucccgaaucc uuuacugca 19
<210> 232439
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232439
uccccuagaa gaccac 16
<210> 232440
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232440
uccccguccu ugc 13
<210> 232441
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232441
uccggccugu aaaugga 17
<210> 232442
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232442
uccggcggcu ggaccugcg 19
<210> 232443
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232443
uccggcacgc acaaaguu 18
<210> 232444
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232444
uccgcucgug uuugucaag 19
<210> 232445
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232445
uccgcgcgcu cucac 15
<210> 232446
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232446
uccgcggagg ccaa 14
<210> 232447
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232447
uccgccccca ggugg 15
<210> 232448
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232448
uccgccuacc ccuugcuuc 19
<210> 232449
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 232449
uccgccggga auaccgg 17
<210> 232450
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232450
uccgagucca gcu 13
<210> 232451
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232451
uccgcacgug gaauc 15
<210> 232452
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232452
uccgcacacg cgcgcgugcu gcu 23
<210> 232453
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232453
uccgcacagc uuca 14
<210> 232454
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232454
uccuacuucg ucaagcag 18
<210> 232455
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232455
uccucuacac cagcu 15
<210> 232456
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232456
uccucuccau caucgagcug ca 22
<210> 232457
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232457
uccuacacau uccuc 15

<210> 232458
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232458
uccucguggg auaggcacac 20
<210> 232459
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232459
uccucguggg auaggcacac ac 22
<210> 232460
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232460
uccgugccau u 11
<210> 232461
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232461
uccgugccau uucg 14
<210> 232462
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232462
uccgugcgca gggcaau 17
<210> 232463
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232463
uccgucacgg acagcagc 18
<210> 232464
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232464
uccgucaggg augccagugc agu 23
<210> 232465
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232465
ucacaauggc acuagcc 17
<210> 232466
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 232466
ucaucaccag ccugcu 16
<210> 232467
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232467
ucaucaagcc cg 12
<210> 232468
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232468
ucauccuccc ugc 13
<210> 232469
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232469
ucaucgggcu gcagcccuuc cac 23
<210> 232470
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232470
ucaucgagca ugucacgcuc a 21
<210> 232471
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232471
ucauggcgcg caaccagcu 19
<210> 232472
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232472
uccaagaggc cgucacaugc u 21
<210> 232473
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232473
uuugcgaacg cgcaagugu 19
<210> 232474
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 232474
uuugcgagca cugu 14
<210> 232475
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 232475
uuugcgugag gaagaccuug gaca 24
<210> 232476
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232476
uuugcgcggc acuugc 16
<210> 232477
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232477
uuugcggacg cgcgagugug c 21
<210> 232478
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232478
uuugcggacg cgcgagugug cg 22
<210> 232479
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232479
uuugccaaag cucucuu 17
<210> 232480
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232480
uuugccaggc aacgcacaa 19
<210> 232481
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232481
uuugauggcu gcucauucu 19
<210> 232482
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232482
uuucugugcu cgcgccuga 19

<210> 232483
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232483
aaaaaaaagu gccua 15
<210> 232484
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232484
aaaagcacag uccaa 15
<210> 232485
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232485
aaaacgaaaa gc 12
<210> 232486
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232486
aaaagacauc gucgcggccg ug 22
<210> 232487
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232487
aaaacaugug ccug 14
<210> 232488
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232488
aaaacaugug ccugc 15
<210> 232489
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232489
aaaacaugcu gua 13
<210> 232490
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232490
aaaacaacuc ugcu 14
<210> 232491
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 232491
acaccccugu aacaagga 18
<210> 232492
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232492
acaccaggcg cgugcccug 19
<210> 232493
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 232493
acaccagcug 10
<210> 232494
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232494
acaccagcug gacg 14
<210> 232495
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232495
acaccagcug gacggugcug gu 22
<210> 232496
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232496
acaagcacau gugu 14
<210> 232497
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232497
acaagacaac ac 12
<210> 232498
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232498
acaacugcgu cuca 14
<210> 232499
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 232499
acaacugcgu cucaag 16
<210> 232500
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232500
acaacgugcu gcu 13
<210> 232501
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232501
acaacgugcu gcuc 14
<210> 232502
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232502
acaacgugcu gcucaag 17
<210> 232503
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232503
acaccgcgug gacaacag 18
<210> 232504
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232504
acaccugugc ccug 14
<210> 232505
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232505
acaccugugc ccuguccaca 20
<210> 232506
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232506
acacgcaaac aaaac 15
<210> 232507
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232507
acacgcacac ucg 13

<210> 232508
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232508
acacgcaccc aaau 14
<210> 232509
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232509
acacgagggg caagcuc 17
<210> 232510
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232510
acacgggggc ugcc 14
<210> 232511
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232511
acacgugccu ucuucgaucu cg 22
<210> 232512
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232512
acacguggaa uu 12
<210> 232513
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232513
acacgcgugc augcgag 17
<210> 232514
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232514
acacgcgcgc gugcugcug 19
<210> 232515
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232515
acacucacgc guccacaa 18
<210> 232516
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 232516
acacucgcgc guccacaag 19
<210> 232517
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232517
acacucgugc ucgugugguc 19
<210> 232518
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232518
acacuaccac agccau 16
<210> 232519
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232519
acacuuccug cua 13
<210> 232520
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232520
acacuugcgc guccgcaaa 19
<210> 232521
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232521
acagaaagcc aac 13
<210> 232522
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232522
acagguccgg uguccacgac 20
<210> 232523
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232523
acaguaacug cugcagugug u 21
<210> 232524
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 232524
acagguagug guccaccagc u 21
<210> 232525
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232525
acagcuuggc aca 13
<210> 232526
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232526
acagagaaag gca 13
<210> 232527
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232527
acagagaaag gcac 14
<210> 232528
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232528
acauaguacc augac 15
<210> 232529
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232529
acauccggca cgugccc 17
<210> 232530
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232530
acauccgcua ccug 14
<210> 232531
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232531
acauccugcc acaccagcu 19
<210> 232532
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232532
acaucuacaa ggaggucau 19

<210> 232533
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232533
acauacgcac ucguggcaac a 21
<210> 232534
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232534
acaucuucgu gcccac 16
<210> 232535
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232535
acaucucgag acgcugccug ac 22
<210> 232536
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232536
acaucucuca gggc 14
<210> 232537
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232537
acauuacgcu cguggaa 17
<210> 232538
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232538
acauguugug cucgu 15
<210> 232539
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232539
acauuaacug agaggaccuc 20
<210> 232540
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232540
accccgcugg gccgcaugca cc 22
<210> 232541
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 232541
accccuguaa caaggaaaag gca 23
<210> 232542
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232542
accccgcagg aaag 14
<210> 232543
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232543
accccgcagg aaaggcacc 19
<210> 232544
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232544
acccgaaagc ugcc 14
<210> 232545
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232545
accccuugcu acagg 15
<210> 232546
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232546
accccuagca gacaa 15
<210> 232547
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232547
acccgcagga aag 13
<210> 232548
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232548
acccgugauc ucg 13
<210> 232549
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 232549
acccggcgcc cgccaccaug cu 22
<210> 232550
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232550
acccaucgga gaagugcuc 19
<210> 232551
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232551
acccaucgga gaagugcucc g 21
<210> 232552
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232552
accagucucg augugacaac a 21
<210> 232553
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232553
accacucuuu cacgcugcac 20
<210> 232554
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232554
accacgugga ccuga 15
<210> 232555
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232555
accacagucg gugccag 17
<210> 232556
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232556
accgaccgcu uucgcaaaca ag 22
<210> 232557
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232557
acccucuucg acuuacg 17

<210> 232558
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232558
accgagauca ugggcgugcu cac 23
<210> 232559
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232559
accucaacug uugccu 16
<210> 232560
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232560
accucaagaa g 11
<210> 232561
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232561
accuggaacu cua 13
<210> 232562
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232562
accuggucga gcaccu 16
<210> 232563
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232563
accuggugcu ggggcuag 18
<210> 232564
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232564
accuggugga gcacuu 16
<210> 232565
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232565
accugcggcu cgcacuu 17
<210> 232566
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 232566
accugcgcuu ccucuacacc a 21
<210> 232567
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232567
accugcaguu cca 13
<210> 232568
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232568
accugcagga aag 13
<210> 232569
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232569
accugcagga aaggcac 17
<210> 232570
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232570
acgagcccgc aagauucuuc 20
<210> 232571
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232571
acgagcagcu gcugcgcacg ugc 23
<210> 232572
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232572
acgagcaguc cgccuc 16
<210> 232573
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232573
acgagagaca cgca 14
<210> 232574
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 232574
acgcauaguc aucaaagc 18
<210> 232575
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232575
acgcaggaca cugu 14
<210> 232576
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232576
acgcaggaca cugua 15
<210> 232577
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232577
acgagcugcu aa 12
<210> 232578
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232578
acgaggaaag gca 13
<210> 232579
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232579
acgcagaagu ggcgcugugc gu 22
<210> 232580
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232580
acgacgacau gcac 14
<210> 232581
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232581
acgacgaugc aaacaugua 19
<210> 232582
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232582
acgacugugu ucccggcugc 20

<210> 232583
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232583
acgacgguca cgcaagcu 18
<210> 232584
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232584
acgacgcggc cccgggcugc a 21
<210> 232585
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232585
acgacgcggc cccgggcugc acg 23
<210> 232586
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232586
acgacaaagg cauuu 15
<210> 232587
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232587
acgacaagga aaggcacc 18
<210> 232588
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232588
acgacaugca cac 13
<210> 232589
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232589
agacauaugu ucuuc 15
<210> 232590
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232590
agaccccuug cua 13
<210> 232591
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232591
agacccagca aggccca 17
<210> 232592
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232592
agaccagccg cg 12
<210> 232593
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232593
agaccaccag cac 13
<210> 232594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232594
agaccacgcg cgcug 15
<210> 232595
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232595
agacauugcc uuuugca 17
<210> 232596
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232596
agaaucgcuu ugccaaagcu cu 22
<210> 232597
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232597
agaaugggag ggggacaagg acc 23
<210> 232598
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232598
agacagaggc ccgucuccac aa 22
<210> 232599
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 232599
agacagaggc ccgucuccac aaa 23
<210> 232600
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232600
agagcacugc gcgucugugc 20
<210> 232601
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232601
agaccgugac ggccguguac aug 23
<210> 232602
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232602
agacgcugcc ggcaacgcu 19
<210> 232603
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232603
agacgacucg cugcca 16
<210> 232604
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232604
agacgagcug ugcgagc 17
<210> 232605
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232605
agagugacgc cucgagaaa 19
<210> 232606
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232606
agagugacgc ugcaagac 18
<210> 232607
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232607
agagugaucu ccac 14

<210> 232608
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232608
agaguccgac ccgugcugcu 20
<210> 232609
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232609
agaguccgac ccgugcugcu u 21
<210> 232610
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232610
agagucgcgc uac 13
<210> 232611
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232611
agagccggga cgcggaugcc ac 22
<210> 232612
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232612
agagccgcuc cuggucuucc c 21
<210> 232613
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232613
agagccccgu ucacuug 17
<210> 232614
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232614
agagccccgu ucacuugc 18
<210> 232615
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232615
agagcucgug gacagc 16
<210> 232616
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 232616
agaagaggcc agcacaagcc 20
<210> 232617
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232617
agaagaggcc ggcacaagcc 20
<210> 232618
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232618
agaagaggcc ggcacaagcc gu 22
<210> 232619
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232619
agaacaacca g 11
<210> 232620
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232620
agaagaccac auccu 15
<210> 232621
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232621
agaaagccaa c 11
<210> 232622
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232622
agaaauccca agagccau 18
<210> 232623
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232623
agaaauccca agagccaugu uuc 23
<210> 232624
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 232624
agaaaugcgc acacuugc 18
<210> 232625
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232625
agaagugcuc cgcacgugga auc 23
<210> 232626
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232626
agaagugcuc cgcacgugga g 21
<210> 232627
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232627
agaauaaaau agc 13
<210> 232628
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232628
agaagcucau uuuuuacuc 19
<210> 232629
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232629
agaaggucua cgag 14
<210> 232630
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232630
acuucaagca cgagcugcug cgc 23
<210> 232631
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232631
acuucacacg ucuugcag 18
<210> 232632
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232632
acuuccgcgc gcucuugca 19

<210> 232633
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232633
acuucggaca ccuca 15
<210> 232634
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232634
acuacuacgu ggugcg 16
<210> 232635
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232635
acuacguggu gcg 13
<210> 232636
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232636
acuacguggu gcgc 14
<210> 232637
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232637
acuacucguc uugcg 15
<210> 232638
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232638
acuagcgcug gcugcag 17
<210> 232639
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232639
acuaccacag ccau 14
<210> 232640
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232640
acguuuucuu ugcg 14
<210> 232641
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 232641
acguugccgc gcgcugcucu 20
<210> 232642
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232642
acguuggccc gcaa 14
<210> 232643
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232643
acguuccaga gcacugc 17
<210> 232644
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232644
acguguccau gcacgac 17
<210> 232645
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232645
acgugugcuc ugu 13
<210> 232646
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232646
acgcggaaac aagca 15
<210> 232647
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232647
acgcgcgagu gugcg 15
<210> 232648
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232648
acgcgcgcgu gcugcu 16
<210> 232649
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 232649
acgcgcuacc gcaagcuca 19
<210> 232650
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232650
acgccuccaa gaag 14
<210> 232651
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232651
acgcgcaagu gugcg 15
<210> 232652
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232652
acgcgcacgc cagccuggag u 21
<210> 232653
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232653
acgcgcaggg agcugcgg 18
<210> 232654
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232654
acgcgccgac augcgcac 18
<210> 232655
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 232655
acguggugcg 10
<210> 232656
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232656
acguggugcu cgugga 16
<210> 232657
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232657
acguggcgcu uggcgagcgc ugc 23

<210> 232658
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232658
acguggacag caucc 15
<210> 232659
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232659
acgugcugcg c 11
<210> 232660
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232660
acgugcugcu gcgg 14
<210> 232661
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232661
acgugcugcu ggcccugcua g 21
<210> 232662
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232662
acgugcgcac caucuucaa 19
<210> 232663
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232663
acgugcgcug gcccacgcug 20
<210> 232664
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232664
acgccgagcc cgagcccggg c 21
<210> 232665
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232665
acgccgcgca ccuggag 17
<210> 232666
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 232666
acgcgagaaa gaccuu 16
<210> 232667
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232667
acgcgagacu gug 13
<210> 232668
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232668
acgcgagcac ugc 13
<210> 232669
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232669
acgcgagcgg agcuggc 17
<210> 232670
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232670
acgcgagcgg cuuuuc 16
<210> 232671
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232671
acgcgaguug cgucucccgc ggc 23
<210> 232672
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232672
acgccaagag gacgagcugc u 21
<210> 232673
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232673
acgccaggug uuccu 15
<210> 232674
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 232674
acgccccggc gcgaaacaag cgu 23
<210> 232675
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232675
acugcgacau ccacau 16
<210> 232676
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232676
acugccacgg cugcaag 17
<210> 232677
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232677
acugccacgg cugcaagcac aa 22
<210> 232678
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232678
acugcguaca cau 13
<210> 232679
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232679
acugcagcag ccccgacgcc ag 22
<210> 232680
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232680
acugcagcag cuccag 16
<210> 232681
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232681
acuggacuga gccgcaa 17
<210> 232682
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232682
acuggcgcag cagga 15

<210> 232683
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232683
acucgccguu ccacuacaag ca 22
<210> 232684
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232684
acucggacac guugcagcag ca 22
<210> 232685
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232685
acucggacac ugg 13
<210> 232686
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232686
acucgacuug cuaugcua 18
<210> 232687
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232687
acucgagaag aggguc 16
<210> 232688
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232688
acucagcaug uugcucuac 19
<210> 232689
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232689
acucacgcgu ccacaaa 17
<210> 232690
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232690
acucacgcgu ccacaaagac 20
<210> 232691
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 232691
acucuccgac gugcugcg 18
<210> 232692
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232692
acucguguca caa 13
<210> 232693
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232693
acucguguca caau 14
<210> 232694
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232694
acucggugcu ca 12
<210> 232695
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232695
acucguagga caaccauugu gg 22
<210> 232696
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232696
aagcgcacac uugc 14
<210> 232697
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232697
aagcgcucca acuuccac 18
<210> 232698
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232698
aagcgcuugc ucuu 14
<210> 232699
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 232699
aagccacaca acucc 15
<210> 232700
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232700
aagcggugca gcg 13
<210> 232701
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232701
aagcucaaga a 11
<210> 232702
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232702
aagcucaaga ag 12
<210> 232703
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232703
aagcucaugg uuu 13
<210> 232704
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232704
aagcuuugcu ucaggcaaga 20
<210> 232705
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232705
aagcugugcg uacaccuaa 19
<210> 232706
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232706
aagcuuccuu uuucacuuu 19
<210> 232707
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232707
aagcuucucg cca 13

<210> 232708
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232708
aacuuccacg ucucca 16
<210> 232709
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232709
aagaagcgcu ucuuugcg 18
<210> 232710
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232710
aagaaggagc cca 13
<210> 232711
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232711
aagaaggagc ccaagca 17
<210> 232712
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232712
aagaagaggc cagcacaa 18
<210> 232713
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232713
aagcaguacc ugcuaa 16
<210> 232714
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232714
aauaccggag ac 12
<210> 232715
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232715
aauaccggag acaccagc 18
<210> 232716
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 232716
aauaccggag acaccagcu 19
<210> 232717
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232717
aauaccaggc cacgugcuca 20
<210> 232718
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 232718
aagugcacac 10
<210> 232719
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232719
aagugcuccg cacguggaa 19
<210> 232720
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232720
aaggaaaggc accca 15
<210> 232721
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232721
aaggaaaggc accugca 17
<210> 232722
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232722
aaggcagggg ccgccgcuga cu 22
<210> 232723
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232723
aaggcacccg cagg 14
<210> 232724
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 232724
aaggaggcua gugccauugu ga 22
<210> 232725
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232725
aaggauggac aaaga 15
<210> 232726
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232726
aaggcgccgu ccaugugc 18
<210> 232727
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232727
aaggcgacgg ggu 13
<210> 232728
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232728
aaggcccacu uccguga 17
<210> 232729
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232729
aaggcccccc gcaacaagga 20
<210> 232730
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232730
aaggcgugcg ccgugcgucu c 21
<210> 232731
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232731
aaggcucgag cugca 15
<210> 232732
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232732
aagucuucaa gacuggc 17

<210> 232733
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232733
aagugaaaau aaagaccgug u 21
<210> 232734
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232734
aauugagugc gggucacaa 19
<210> 232735
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232735
acaaaggcgg gcccgcga 18
<210> 232736
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232736
acaaaaaaaa cacacgaac 19
<210> 232737
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232737
acaaaaaaca acuc 14
<210> 232738
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232738
aauugcuggg cacaagcuuu 20
<210> 232739
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232739
aaugcgcaag gccgu 15
<210> 232740
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232740
aaugcccgca augca 15
<210> 232741
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 232741
aaugauuguc aa 12
<210> 232742
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232742
aauggagcgu cuucu 15
<210> 232743
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232743
aauggccgag aaaaagc 17
<210> 232744
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232744
aauggcaggu gcgcaacugc ga 22
<210> 232745
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232745
aaucgucggc acgcugcag 19
<210> 232746
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232746
aaauagcgcg cuagcucc 18
<210> 232747
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232747
aaaggcaccc accagga 17
<210> 232748
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232748
aaaggaugaa cguga 15
<210> 232749
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 232749
aaagccacua gcguagca 18
<210> 232750
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232750
aaagcacagu cca 13
<210> 232751
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232751
aaagcaucga cgugcag 17
<210> 232752
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232752
aaagcccggg ugcacg 16
<210> 232753
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232753
aaagcugugc guacaccua 19
<210> 232754
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232754
aaagcuucuc gcca 14
<210> 232755
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232755
aaauuccguc cccucucc 18
<210> 232756
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232756
aaaagaaucc uucuc 15
<210> 232757
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232757
aaaagagggc cuuucucaga ga 22

<210> 232758
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232758
aaaagacgag cugugcgag 19
<210> 232759
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232759
aaaagcacag u 11
<210> 232760
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232760
aaaagcacgc ggcca 15
<210> 232761
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232761
aaaagcuguc gcgcagcagc u 21
<210> 232762
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232762
aaacugcuug ucgaua 16
<210> 232763
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232763
aaaauggcug cgaccaagac a 21
<210> 232764
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232764
aaaaugggaa accucaccuc u 21
<210> 232765
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232765
aaacuuaucc cagaaaacgc ac 22
<210> 232766
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 232766
aaacuucauc cucuaccgc 19
<210> 232767
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232767
aaagaagaag gagcccaagc a 21
<210> 232768
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232768
aaagacgagc ugugcgagcc agu 23
<210> 232769
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232769
aaccauacgc cuagccugca g 21
<210> 232770
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232770
aaccacucuu ucac 14
<210> 232771
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232771
aacgaaaagc ca 12
<210> 232772
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232772
aaccucuaca cgcacgaccu cac 23
<210> 232773
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232773
aaccuacgcu accugaa 17
<210> 232774
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 232774
aaccucacuc acaugugcu 19
<210> 232775
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232775
aacuagggag cggca 15
<210> 232776
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232776
aacuacuucc ugcag 15
<210> 232777
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232777
aacuaccugg ggcugcuu 18
<210> 232778
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232778
aacgugggca ccugca 16
<210> 232779
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232779
aacgugcugc uc 12
<210> 232780
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232780
aacgugcugc ucaag 15
<210> 232781
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232781
aacgugcgaa cacggau 17
<210> 232782
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232782
aacgggcucg ugcugga 17

<210> 232783
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232783
aacggcgcca ucgagaugcu 20
<210> 232784
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232784
aacguacgaa cuggcaau 18
<210> 232785
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232785
aacgucgcac uggcc 15
<210> 232786
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232786
aacgucucuc cgaguagugu 20
<210> 232787
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232787
aacgucuucu accgc 15
<210> 232788
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232788
aaccaaucau uuca 14
<210> 232789
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232789
aaccaccacg uggaccugau u 21
<210> 232790
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232790
aacaucugca acucgcgcug ca 22
<210> 232791
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 232791
aacauuguga caaagacg 18
<210> 232792
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232792
aacaggaaag cuucuguc 18
<210> 232793
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232793
aacaugcgga gacuguu 17
<210> 232794
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232794
aacauguugu gcu 13
<210> 232795
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232795
aacauguugu gcucguguug u 21
<210> 232796
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232796
aacagacuug uccaaugcuu u 21
<210> 232797
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232797
aacaaaaaac aacuc 15
<210> 232798
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 232798
aacaaaaagu gaacuucuac gcca 24
<210> 232799
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 232799
caacucgcga gagacac 17
<210> 232800
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232800
caacuuccac auccg 15
<210> 232801
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232801
caacuucugu guggaa 16
<210> 232802
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232802
caacauccug ccac 14
<210> 232803
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232803
caacauccaa acc 13
<210> 232804
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232804
caacaugcgg agacugu 17
<210> 232805
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232805
caaccacucu uucacgcugc a 21
<210> 232806
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232806
caacuacaag gugc 14
<210> 232807
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232807
caacuaccug gggcugcuuc 20

<210> 232808
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232808
caaacaagca gucu 14
<210> 232809
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232809
caaacaagca gucucaug 18
<210> 232810
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232810
caaaagggcu cugcc 15
<210> 232811
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232811
caacaaccac ucuuuca 17
<210> 232812
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232812
caacaagcgg acuacaucgc u 21
<210> 232813
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232813
caauacggug cagcc 15
<210> 232814
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232814
caagccacac aacucc 16
<210> 232815
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232815
caagcaggca ugcaa 15
<210> 232816
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232816
caagcaggca ugcaagg 17
<210> 232817
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232817
caagcaguac cugcuaa 17
<210> 232818
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232818
caagcagccg cagua 15
<210> 232819
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232819
caagcacgca acgucgcacu gg 22
<210> 232820
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232820
caagcacgcu acug 14
<210> 232821
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232821
caagcacuac auggac 16
<210> 232822
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232822
caaggugugc gcgcugcacg 20
<210> 232823
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232823
caaggucuuc cacgccuu 18
<210> 232824
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 232824
caagccagcc cgcug 15
<210> 232825
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232825
caagagccgc cggggccca 19
<210> 232826
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232826
caagaucguu uugcacu 17
<210> 232827
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232827
caagauggcg cagcacuu 18
<210> 232828
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232828
caagauggcg cagcacuuc 19
<210> 232829
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232829
caaguacaac ccaaac 16
<210> 232830
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232830
caaguacaac ccaaacaugu c 21
<210> 232831
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232831
caaguccacc uucu 14
<210> 232832
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232832
caagugaacu acagu 15

<210> 232833
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232833
caagugcaca ccaga 15
<210> 232834
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232834
caagugcaca ccagac 16
<210> 232835
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232835
caagugugcg ca 12
<210> 232836
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232836
caccagguac uccuug 16
<210> 232837
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232837
caccagugcc gacgugugcc 20
<210> 232838
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232838
caccagcuac gagccgcugc u 21
<210> 232839
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232839
caccacggug guuuacauc 19
<210> 232840
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232840
cacaucuguc ccuugaucca g 21
<210> 232841
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 232841
cacccaccag gaa 13
<210> 232842
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232842
caccaugcgc acagcacu 18
<210> 232843
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232843
caccccgcu gca 13
<210> 232844
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232844
cacagucggu gccaga 16
<210> 232845
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232845
cacagacgug cacaaag 17
<210> 232846
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232846
cacagccgug gaguccau 18
<210> 232847
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232847
cacagguagu gguccaccag cu 22
<210> 232848
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232848
cacagguagu gguccaccag cug 23
<210> 232849
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 232849
caaugcugca ucua 14
<210> 232850
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232850
caaugcugcc guguacgucu uu 22
<210> 232851
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232851
caaugcagua ugugaac 17
<210> 232852
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232852
caaugcagug caccagca 18
<210> 232853
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232853
caauggcgcg cgagcaca 18
<210> 232854
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232854
caauggacac gcacugg 17
<210> 232855
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232855
caauggcacu agcc 14
<210> 232856
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232856
cacacgucuu gca 13
<210> 232857
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232857
cacacgcuug cgcaugugau 20

<210> 232858
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232858
cacacgcgcg cgugcugcug gag 23
<210> 232859
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232859
cacacgacga cggcugcuc 19
<210> 232860
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232860
cacacgcagu gcca 14
<210> 232861
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232861
cacacucacg cguccacaaa gac 23
<210> 232862
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232862
cacacucgac uugcua 16
<210> 232863
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232863
cacacucgcg cguccgcaaa gac 23
<210> 232864
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232864
cacacuugcg cguucgcaaa gac 23
<210> 232865
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232865
cacacugcag cacgucuugc 20
<210> 232866
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 232866
cacucgcuac ugcaa 15
<210> 232867
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232867
cacucuucgc aggcg 15
<210> 232868
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232868
caccuuucuc uuucuca 17
<210> 232869
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232869
caccuuucuc uuucucaag 19
<210> 232870
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232870
cacgucgaag accaccagca c 21
<210> 232871
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232871
cacgugccgu gcuguc 16
<210> 232872
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232872
cacguggaca gcaucc 16
<210> 232873
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232873
caccucaacu guugccugga 20
<210> 232874
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 232874
caccucaaga a 11
<210> 232875
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232875
caccucaccg cgcacaucuc 20
<210> 232876
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232876
caccucccug ugaac 15
<210> 232877
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232877
caccucgcau gaugaa 16
<210> 232878
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232878
caccugcgca acgugcu 17
<210> 232879
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232879
caccugugcc cuguccaca 19
<210> 232880
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232880
cagaaagcca ac 12
<210> 232881
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232881
cagaacagca cgu 13
<210> 232882
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232882
cagaaauaca ccggcuu 17

<210> 232883
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232883
cagaaacucu ccgacgugcu gcg 23
<210> 232884
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232884
cacugucgua acaauggac 19
<210> 232885
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232885
cacugcagaa acagcc 16
<210> 232886
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232886
cacuggccug caaa 14
<210> 232887
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232887
cacuggccug caaacgc 17
<210> 232888
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232888
cacugccacg gcugcaagca caa 23
<210> 232889
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232889
cagaaucgcu uugcca 16
<210> 232890
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232890
cagaagcccu gagaaggagc 20
<210> 232891
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 232891
cagaagugaa auuucagcga ug 22
<210> 232892
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232892
aucuucuugu uguugugaca cga 23
<210> 232893
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232893
auggcugcuc au 12
<210> 232894
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232894
auggcguccu cgcuccgcag ca 22
<210> 232895
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232895
auggcgauag cgauggcugu 20
<210> 232896
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232896
augggagggg gacaa 15
<210> 232897
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232897
auggggaugu ggac 14
<210> 232898
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232898
augggcgugc ucacgcugc 19
<210> 232899
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 232899
auguacucca c 11
<210> 232900
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232900
augguguacg aaaguacuuu 20
<210> 232901
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232901
auuaagaguc cacugccaa 19
<210> 232902
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232902
auguuuccug cggcgcugcu ac 22
<210> 232903
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232903
augugaacac gacaugu 17
<210> 232904
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232904
augugacaac augug 15
<210> 232905
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232905
augugcgaga acuggcg 17
<210> 232906
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232906
augugcuagc ugcg 14
<210> 232907
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232907
auuaccugag auc 13

<210> 232908
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232908
auucucgugg cguugcug 18
<210> 232909
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232909
auucucgugg cguugcugcu 20
<210> 232910
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232910
auugcugggc aca 13
<210> 232911
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232911
auuggcagcg cuu 13
<210> 232912
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232912
auugccggcg cgcgcuauuc aa 22
<210> 232913
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232913
caaaacugaa aagcua 16
<210> 232914
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232914
caaaacccug aua 13
<210> 232915
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232915
aucuacugcg acaucca 17
<210> 232916
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 232916
aucuacggcu guuguacugg ag 22
<210> 232917
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232917
auccugccac accagc 16
<210> 232918
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232918
auccucgaug agaacaacag cg 22
<210> 232919
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232919
auccucucca ucaucgagcu gca 23
<210> 232920
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232920
auccggcacg cacaa 15
<210> 232921
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232921
auccgggcgc ugca 14
<210> 232922
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232922
aucucaaaga acgcgcgcuc ua 22
<210> 232923
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232923
aucuaugcac ggcac 15
<210> 232924
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 232924
aucuaucacg cgucgacuau cag 23
<210> 232925
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 232925
aucucgcaac aggaaagcuu cugu 24
<210> 232926
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232926
aucucgcaga cgcagcg 17
<210> 232927
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 232927
aucucugcgc cgcgcgcggu gcug 24
<210> 232928
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232928
aucugccucg uggaacaa 18
<210> 232929
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232929
aucuggaggc aaucugucca 20
<210> 232930
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232930
aucugucgcc gcgggcug 18
<210> 232931
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232931
aucaggcgau aggacaugac u 21
<210> 232932
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232932
aucagcgcgg aggcgcuacc ucg 23

<210> 232933
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232933
aucagagaag ugcuccg 17
<210> 232934
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232934
aucagcaaca agcuc 15
<210> 232935
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232935
aucaagaucg gacucagcau gu 22
<210> 232936
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232936
auaugcauau aua 13
<210> 232937
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232937
auauggcgcg ccgaguacug c 21
<210> 232938
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232938
auaaauggcg uuaccagg 18
<210> 232939
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232939
auaaaguccu cugaa 15
<210> 232940
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232940
auaaagucuu caagacugg 19
<210> 232941
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 232941
auaaagucuu caagacuggc ac 22
<210> 232942
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232942
agugaaucuu gccu 14
<210> 232943
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232943
aguuuguagc ucua 14
<210> 232944
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232944
aguuuggacg agcugcu 17
<210> 232945
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232945
agucucgaug ugacaaca 18
<210> 232946
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232946
agucuagaag cgcaggcaca a 21
<210> 232947
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232947
auaaagacaa cgaaa 15
<210> 232948
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232948
auacuccaga cgcgaugaca c 21
<210> 232949
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 232949
auacugcggg cuguuccaa 19
<210> 232950
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232950
auagacguau acuccaaaaa 20
<210> 232951
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232951
auaccaugcu cucgcugcug cc 22
<210> 232952
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232952
auaccggaga caccagc 17
<210> 232953
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232953
agccaugagg acagcuugcu gcu 23
<210> 232954
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232954
agccagacgc agagcca 17
<210> 232955
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232955
agcccuccug ag 12
<210> 232956
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232956
agcccuccug agaagcaa 18
<210> 232957
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232957
agcccuucca cgac 14

<210> 232958
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232958
agcccacguu gccgcgcgcu g 21
<210> 232959
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232959
agcccgacuu cucg 14
<210> 232960
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232960
agcccgccuc gucguccac 19
<210> 232961
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232961
agcccgcuau gaac 14
<210> 232962
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232962
agccguggag uccaugccc 19
<210> 232963
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232963
agccggccua gagcuggc 18
<210> 232964
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232964
agccggcugc ccuguuac 18
<210> 232965
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232965
agccgcaagc aca 13
<210> 232966
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 232966
agccgcguac cac 13
<210> 232967
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 232967
agccgcguga aaaacuccgc aca 23
<210> 232968
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232968
agccgcugcu gcugc 15
<210> 232969
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232969
agccgccggg gcccaugcuc 20
<210> 232970
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232970
agccgccggg gcccaugcuc ac 22
<210> 232971
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 232971
agccgccggu cuccacgugg cc 22
<210> 232972
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232972
agccgcgaaa gcgucgugcu c 21
<210> 232973
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232973
agccucuguc cugcgugcuu 20
<210> 232974
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 232974
agccucugga aggagcuggg 20
<210> 232975
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232975
agccucgcug gugugcacu 19
<210> 232976
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232976
agccucccccc gcgcacugcc a 21
<210> 232977
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232977
agccuagcca uac 13
<210> 232978
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232978
agccuacgug gc 12
<210> 232979
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 232979
agauacacau ugc 13
<210> 232980
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232980
agaucauggg cgugcuc 17
<210> 232981
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 232981
agaucguuuu gcacuuguca g 21
<210> 232982
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 232982
agaugaaaag auagcuc 17

<210> 232983
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232983
agaucggacu cagca 15
<210> 232984
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232984
agaugaggcu gcuc 14
<210> 232985
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 232985
agcauuccuu guccug 16
<210> 232986
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232986
agcuacgauc gcgcucagg 19
<210> 232987
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 232987
agcuacgauc gcgcucagga 20
<210> 232988
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 232988
agcuacgcgc ucuac 15
<210> 232989
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232989
agcuacgcgc ucuacgcu 18
<210> 232990
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232990
agcuacgcuc cgua 14
<210> 232991
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 232991
agcguagcgg acgaagc 17
<210> 232992
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232992
agcgugacca gugcgugc 18
<210> 232993
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232993
agcgugcaag aagu 14
<210> 232994
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 232994
agcgugcaga c 11
<210> 232995
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 232995
agcgucgcgc gccgugccu 19
<210> 232996
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 232996
agcguggcgc gc 12
<210> 232997
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 232997
agcguuggua acaagagc 18
<210> 232998
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 232998
agcguuccag gaac 14
<210> 232999
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 232999
agcuagcguu cccaagcaa 19
<210> 233000
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233000
agcuagcguu cccaagcaaa 20
<210> 233001
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233001
agcuagcucu ggcagcccgu cg 22
<210> 233002
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233002
agcucacgag auggcugcuc 20
<210> 233003
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233003
agcucacgcu ca 12
<210> 233004
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233004
agcucacgcu cauggacaug c 21
<210> 233005
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233005
agcucaagcu gcuc 14
<210> 233006
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233006
agcuccucca cguccagg 18
<210> 233007
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233007
agcuccugcu gguucaggu 19

<210> 233008
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233008
agcuccgccg ggaaua 16
<210> 233009
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233009
agcuccgcgc augccaga 18
<210> 233010
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233010
agcuccagca uagaacacag cu 22
<210> 233011
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233011
agcuccagcg uuu 13
<210> 233012
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233012
agcucgugga ca 12
<210> 233013
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233013
agcggagcgg gcacgggug 19
<210> 233014
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233014
agcggauuac gaacaagacg cua 23
<210> 233015
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233015
agcgcuuugu ugccucagua 20
<210> 233016
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233016
agcggaagaa acagccau 18
<210> 233017
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233017
agcgcugccu gugcuac 17
<210> 233018
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233018
agcgcugcuc uac 13
<210> 233019
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233019
agcgcugcuc uacgucuccu c 21
<210> 233020
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233020
agcgcgagga caac 14
<210> 233021
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233021
agcgcgccca ccagca 16
<210> 233022
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233022
agcgcgcccc cgagcugc 18
<210> 233023
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233023
agcgcgcgcc gacgugcgc 19
<210> 233024
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 233024
agcgcggagg cgcuaccu 18
<210> 233025
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233025
agcgcggcaa cagca 15
<210> 233026
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233026
agcgcggcgc aca 13
<210> 233027
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233027
agcgcggggg uguugcug 18
<210> 233028
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233028
agcgcggggg uguugcugau g 21
<210> 233029
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233029
agcgcuaccu gau 13
<210> 233030
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233030
agcgcuccaa cuuccac 17
<210> 233031
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233031
agcgcgucuc ugcgcaga 18
<210> 233032
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233032
agcgcgugcu cuu 13

<210> 233033
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233033
agcgggccua ucuu 14
<210> 233034
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233034
agcggccugu ucuuccag 18
<210> 233035
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233035
agcggcccug cacggugucc a 21
<210> 233036
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233036
agccuggcuc cugugucg 18
<210> 233037
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233037
agccugugcg ccaacaacca 20
<210> 233038
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233038
agcgaaacac gcuacgcagc 20
<210> 233039
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233039
agccuucuuc gugcugugcc uag 23
<210> 233040
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233040
agcgcccgcu gcucua 16
<210> 233041
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 233041
agcgcaugcg cgccgcgcug cug 23
<210> 233042
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233042
agcgccauca auucaa 16
<210> 233043
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233043
agcgcaggca gu 12
<210> 233044
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233044
agcgcaccgu ugacgagcu 19
<210> 233045
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233045
agcgcacgaa gcggcggaca gc 22
<210> 233046
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233046
agcgacuacg cgcugcuag 19
<210> 233047
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233047
agcgagaucg aacuuaacgg cca 23
<210> 233048
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233048
aggcaugauu caaaac 16
<210> 233049
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 233049
aggcaugcgc gcagugc 17
<210> 233050
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233050
aggcaucucg ugcaugac 18
<210> 233051
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233051
aggcaccugc ggcucgcacu u 21
<210> 233052
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233052
aggcaccccg cagga 15
<210> 233053
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233053
aggcacccgc agga 14
<210> 233054
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233054
aggcagcgga acucgaaga 19
<210> 233055
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233055
aggccacgug cucaa 15
<210> 233056
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233056
aggccaugau cauggcgccg cu 22
<210> 233057
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233057
aggccgccca cgcuca 16

<210> 233058
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233058
aggccggcac aagcc 15
<210> 233059
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233059
aggcccgucu ccacaaagac g 21
<210> 233060
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233060
aggccuucaa caagaa 16
<210> 233061
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233061
aggccuacgu gcugcg 16
<210> 233062
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233062
aggccggucc ugacu 15
<210> 233063
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233063
aggcuguguu cca 13
<210> 233064
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233064
aggcgcugcc gcgggacgag a 21
<210> 233065
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233065
agggaugcgc aca 13
<210> 233066
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 233066
agggaugcgc acacuug 17
<210> 233067
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233067
agggccguug gacaucagc 19
<210> 233068
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233068
agcucguuuu cggauagccc cu 22
<210> 233069
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233069
agcucgcgcg caagaacaac ca 22
<210> 233070
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233070
agcucgcguc cacgaugcgc uc 22
<210> 233071
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233071
agcugacucg gacacugg 18
<210> 233072
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233072
agcugcagga ccugcug 17
<210> 233073
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233073
agcugcagga ccugcuggu 19
<210> 233074
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 233074
agcugcagag cgugcuggu 19
<210> 233075
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233075
agcugcaaac auugccugg 19
<210> 233076
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233076
agcugcgcgc gcucauggcg 20
<210> 233077
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233077
aggauggaca aaga 14
<210> 233078
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233078
aggauucuug cacg 14
<210> 233079
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233079
aggcaacgca caaaa 15
<210> 233080
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233080
aggagcccuu gccac 15
<210> 233081
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233081
aggagccgug gaugaacacc au 22
<210> 233082
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233082
aggaccaguu gcauauccac 20

<210> 233083
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233083
aggacuacca gcuc 14
<210> 233084
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233084
aggacauggg cacaag 16
<210> 233085
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233085
agucccuugu caaa 14
<210> 233086
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233086
aguccgugac agagugccu 19
<210> 233087
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233087
agucgaagag ggucgugca 19
<210> 233088
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233088
agucguuggc gcgc 14
<210> 233089
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233089
aguaccguga ccaag 15
<210> 233090
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233090
agucacugcu agugcu 16
<210> 233091
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 233091
agucacuucu cgga 14
<210> 233092
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233092
agucacgacu guguu 15
<210> 233093
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233093
agucacgacu guguuc 16
<210> 233094
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233094
agucacacua cgcu 14
<210> 233095
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233095
agguagagca acaugcuga 19
<210> 233096
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233096
agguaggcca ugaucau 17
<210> 233097
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233097
agguaguggu ccac 14
<210> 233098
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233098
agguccagua uuucaaugca gua 23
<210> 233099
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 233099
agggcucaag aucuc 15
<210> 233100
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233100
agggcgaggc caaggucuuc ag 22
<210> 233101
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233101
agggcgcaac uccaag 16
<210> 233102
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233102
agggcgccgu gcugcg 16
<210> 233103
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233103
agggcgcgac cggcgugccu 20
<210> 233104
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233104
agggcgcgga cgccuucuuc cug 23
<210> 233105
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233105
agggcgcucg au 12
<210> 233106
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233106
agguacgugu cca 13
<210> 233107
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233107
aguacgagag cgcau 15

<210> 233108
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233108
aguacgccau cguggugga 19
<210> 233109
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233109
aguacccgag cugugcca 18
<210> 233110
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233110
aggucagguu cuugugg 17
<210> 233111
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233111
uggacagcau cc 12
<210> 233112
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233112
uggacagcau gaacucgcug 20
<210> 233113
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233113
uggacacagc aaaagcuu 18
<210> 233114
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233114
ugcuuucgug gucaucaaga uc 22
<210> 233115
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233115
uggaagacaa cucuuguugc u 21
<210> 233116
<211> 11

<212> RNA
<213> Molluscum contagiosum virus
<400> 233116
ugcuuugcac g 11
<210> 233117
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233117
uggaagcuuc cuuuuucacu uu 22
<210> 233118
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233118
ugcugagcca c 11
<210> 233119
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233119
ugcugcagaa cugccu 16
<210> 233120
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233120
ugcugcagcg uauggaucu 19
<210> 233121
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233121
ugcugcagcg uauggaucuu cu 22
<210> 233122
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233122
ugcugcacac accgcg 16
<210> 233123
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233123
ugcuuccucc uccaaucugc au 22
<210> 233124
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 233124
ugcuucacgc ugcu 14
<210> 233125
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233125
ugcuucacgc ugcucgu 17
<210> 233126
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233126
ugcuugcgca cggaccucaa gga 23
<210> 233127
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233127
ugcuugcugc gcugca 16
<210> 233128
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233128
ugcucgugug uccgcacgca ca 22
<210> 233129
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233129
ugcucgcaca cgug 14
<210> 233130
<211> 9
<212> RNA
<213> Molluscum contagiosum virus
<400> 233130
ugcucgccc 9
<210> 233131
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233131
ugcucgguag cguggag 17
<210> 233132
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233132
ugcucgaaga guuggacagc ca 22

<210> 233133
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233133
ugcucgcgca cgcgcac 17
<210> 233134
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233134
ugcucgcggg ccuuug 16
<210> 233135
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233135
ugcucgcggg ccuuugccgc 20
<210> 233136
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233136
ugcucggaca cacgc 15
<210> 233137
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233137
ugcuccgcac guggagucac 20
<210> 233138
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233138
ugcuccgugc ccac 14
<210> 233139
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233139
ugcgugucuc ucg 13
<210> 233140
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233140
ugcgugcaac aggagcauuc cu 22
<210> 233141
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 233141
ugcgugcacc ucaaga 16
<210> 233142
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233142
ugcguuggca acgcgggggc ca 22
<210> 233143
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233143
ugcguuggca acgcgggggc cau 23
<210> 233144
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233144
ugcguguacg acgugcugcu 20
<210> 233145
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233145
ugcgucucuc u 11
<210> 233146
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233146
ugcggugacu ugccguguuc uaa 23
<210> 233147
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233147
ugcgggcggc acacacuugc 20
<210> 233148
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233148
ugcgguccga cucggugcuc a 21
<210> 233149
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 233149
ugcggucgcg agccacg 17
<210> 233150
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233150
ugcgcacaca cuugcu 16
<210> 233151
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233151
ugcgcacacu ugcg 14
<210> 233152
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233152
ugcgcaccag cug 13
<210> 233153
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233153
ugcgcaccau cuucaa 16
<210> 233154
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233154
ugcgcaacug cgau 14
<210> 233155
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233155
ugcgcaagcg cuacuugcu 19
<210> 233156
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233156
ugcgcaaggc cgucccccgga a 21
<210> 233157
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233157
ugcgauaaca ucugcuau 18

<210> 233158
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233158
ugcgacccca gugcgag 17
<210> 233159
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233159
ugccccgucc ucgcu 15
<210> 233160
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233160
ugcccgccag aagugaaau 19
<210> 233161
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233161
ugcccgccuu cgacggcuuc au 22
<210> 233162
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233162
ugcccgcgcg cuguau 16
<210> 233163
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233163
ugcccuggac cuccau 16
<210> 233164
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233164
ugcccugucc acaa 14
<210> 233165
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233165
ugcccugucc acaaaaccaa aac 23
<210> 233166
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 233166
ugcgaaggcu cgagcugca 19
<210> 233167
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233167
ugcgaagguc auca 14
<210> 233168
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233168
ugcgaacagc cgcc 14
<210> 233169
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233169
ugccuuuugc aca 13
<210> 233170
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233170
ugcccuuuuu uauaugagaa c 21
<210> 233171
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233171
ugccacggcu gca 13
<210> 233172
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233172
ugcccacgcg caaggucuuc c 21
<210> 233173
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233173
ugcccaaaca gcg 13
<210> 233174
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 233174
ugccaggcgg ucuucca 17
<210> 233175
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233175
ugccagugca gu 12
<210> 233176
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233176
ugccaucucg cacacugca 19
<210> 233177
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233177
ugccaucucg cacacugcag ca 22
<210> 233178
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233178
ugcauauaua gacguauacu cc 22
<210> 233179
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233179
ugcauaucca caccgggaa 19
<210> 233180
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233180
ugcagucacg acuguguuc 19
<210> 233181
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233181
ugcaguaugu gaacacgaca 20
<210> 233182
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233182
ugcauaggac gcaucuaguc a 21

<210> 233183
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233183
ugcauacacu uccu 14
<210> 233184
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233184
ugcacuucgg acaccuca 18
<210> 233185
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233185
ugcacuuguc ag 12
<210> 233186
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233186
ugcacgcgca cgcgc 15
<210> 233187
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233187
ugcacgcgca cuugcc 16
<210> 233188
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233188
ugcacggcac ggc 13
<210> 233189
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233189
ugcacgugca g 11
<210> 233190
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233190
ugcacgugcg ugcccaa 17
<210> 233191
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 233191
ugcacgugcu gca 13
<210> 233192
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233192
ugcacuacug cucc 14
<210> 233193
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233193
ugcaccacgu gcuccgugu 19
<210> 233194
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233194
ugcacaguuc ac 12
<210> 233195
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233195
ugcacaguuc acg 13
<210> 233196
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233196
ugcacgaccc ucuucgacuu 20
<210> 233197
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233197
ugcacgacgu acgagugcug ga 22
<210> 233198
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233198
ugcacagcug cuc 13
<210> 233199
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 233199
ugcacagcug cucguguuca cu 22
<210> 233200
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233200
ugcacaccag acaaaguc 18
<210> 233201
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233201
ugcacaccga gcg 13
<210> 233202
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233202
ugcacacgca ccgccug 17
<210> 233203
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233203
ugauccaggc ccguggcuua 20
<210> 233204
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233204
ugaucccgga acgcaaguac aa 22
<210> 233205
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233205
ugaucgacga ggacc 15
<210> 233206
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233206
ugcaaagacg guacauauuc c 21
<210> 233207
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233207
ugcaagaagu cucuc 15

<210> 233208
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233208
ugcaauaaca acgaccagcu u 21
<210> 233209
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233209
ugcaauggca ggugcgca 18
<210> 233210
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233210
ugagccaguc ucgcgc 16
<210> 233211
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233211
ugagaagcug uaccuggugc gc 22
<210> 233212
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233212
ugagaacaac agcg 14
<210> 233213
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233213
ucuuuuuuau gcac 14
<210> 233214
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233214
ucuuuuuuau gcacuuu 17
<210> 233215
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233215
ugagcguucg cuacuucaca 20
<210> 233216
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 233216
ugagcucgcg cgcaagaaca ac 22
<210> 233217
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233217
ugagcucuuu guacacccgu 20
<210> 233218
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233218
ugaggaggcc aacgcca 17
<210> 233219
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233219
ugaggacagc uugcu 15
<210> 233220
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233220
ugaggaagca ag 12
<210> 233221
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233221
ugaggaagca agac 14
<210> 233222
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233222
ugaguagcaa caaaga 16
<210> 233223
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233223
ugauaaaagc acagucc 17
<210> 233224
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 233224
ugauaaaagc acaguccaa 19
<210> 233225
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233225
uucaaauccu gguuc 15
<210> 233226
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233226
uuacugcugc aau 13
<210> 233227
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 233227
uguuccacga ccgcaagugc acgc 24
<210> 233228
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233228
uguucucgcu cgugcucucu g 21
<210> 233229
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233229
uguuuucacg caag 14
<210> 233230
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233230
uguuuuucgg ga 12
<210> 233231
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233231
uguuuuucgg gaagcacagu cca 23
<210> 233232
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233232
uggacaucag cg 12

<210> 233233
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233233
uggaccacaa gcaguaccug c 21
<210> 233234
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233234
uggcaagcuu gc 12
<210> 233235
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233235
uggcaagggc cugcg 15
<210> 233236
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233236
uggcacgcga gguuccaga 19
<210> 233237
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233237
uggcaacgcg ggggccau 18
<210> 233238
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233238
ugggcuacaa gugcauccgc aa 22
<210> 233239
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233239
ugggcgagag cuuu 14
<210> 233240
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233240
uggcacuggc gcgcacgcgc 20
<210> 233241
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 233241
ugggcgucgc acaguu 16
<210> 233242
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233242
ugggcgugcu cac 13
<210> 233243
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233243
uggugugcac ugaugu 16
<210> 233244
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233244
uggugcgcgu gacacaccgc 20
<210> 233245
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233245
uggugcagcg gaugcagaac a 21
<210> 233246
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233246
uggugcugcg c 11
<210> 233247
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233247
uggucaagaa ggcgcugg 18
<210> 233248
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233248
uggucacaga ca 12
<210> 233249
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 233249
uggucaacag cuac 14
<210> 233250
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233250
uggucaaccu cuac 14
<210> 233251
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233251
ugguccacca gcu 13
<210> 233252
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233252
uggucgccgg cgcuucuac 19
<210> 233253
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233253
uguccuugau gccgug 16
<210> 233254
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233254
ugucgagcag auucacgagc uc 22
<210> 233255
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233255
ugucgcgcau caccgagcg 19
<210> 233256
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233256
uguccgcacg caca 14
<210> 233257
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233257
uguccgcggg cgcacgcuu 19

<210> 233258
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233258
uguccacaaa accaaaa 17
<210> 233259
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233259
uguccacgac acugg 15
<210> 233260
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233260
uguacaugcu caag 14
<210> 233261
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233261
uguacucgcc guuccacuac 20
<210> 233262
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233262
uguacguaau ccau 14
<210> 233263
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233263
uguacgugcu gcc 13
<210> 233264
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233264
ugugaggaaa cacccag 17
<210> 233265
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233265
ugugcuuguu cucu 14
<210> 233266
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233266
ugugcgcggu ggugcugg 18
<210> 233267
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233267
ugugcguguc ucucg 15
<210> 233268
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233268
ugugcuccug aggaag 16
<210> 233269
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233269
ugugugauca cgucuuuc 18
<210> 233270
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233270
ugugguucu caa 13
<210> 233271
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233271
uguggacgcg caagugu 17
<210> 233272
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233272
aacacggccu ccagc 15
<210> 233273
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233273
aacacuacca cagccauuaa 20
<210> 233274
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 233274
aacacccagg uuc 13
<210> 233275
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233275
aacacgacau guacau 16
<210> 233276
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233276
aacacgagac ugagugcuga gcc 23
<210> 233277
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233277
aacaccaucc ugcg 14
<210> 233278
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233278
uugccagaag cccu 14
<210> 233279
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233279
uugccaaagc ucucuu 16
<210> 233280
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233280
uugcagccca ccagc 15
<210> 233281
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233281
uugcagacaa ggaga 15
<210> 233282
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233282
uugcucuucg accucug 17

<210> 233283
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233283
uugcucuacu ggc 13
<210> 233284
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233284
uugcugcagu auga 14
<210> 233285
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233285
uugcguacuu ggaa 14
<210> 233286
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233286
uugcggcgag ucaguaca 18
<210> 233287
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233287
uugcgcggcc auggucacgc gc 22
<210> 233288
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233288
uugcgcacac acuugcucuc uu 22
<210> 233289
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233289
uugcgcacgg accucaagga 20
<210> 233290
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233290
uugccgucgc gcauagugcc gua 23
<210> 233291
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 233291
uugccgugcc caucuccuug ucu 23
<210> 233292
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233292
uugcgacccc agugcga 17
<210> 233293
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233293
uuggcagcgg caaa 14
<210> 233294
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233294
uuggcauccg gcacgcacaa ag 22
<210> 233295
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233295
uuggaauugu gcugcu 16
<210> 233296
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233296
uucacgaucc augag 15
<210> 233297
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233297
uucacgauga aaagcgugau gu 22
<210> 233298
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233298
uucaacuucc acau 14
<210> 233299
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 233299
uucacguacu ugag 14
<210> 233300
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233300
uucagaguga cgcugcaaga c 21
<210> 233301
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233301
uugaaggacg cguucuc 17
<210> 233302
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233302
uugaugacua ugcgucuucc u 21
<210> 233303
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233303
aacacagcua gucu 14
<210> 233304
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233304
uugacaagua caugcacg 18
<210> 233305
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233305
uugagcgcgc cgcgcaugac agc 23
<210> 233306
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233306
uugagagcag cggcuacuug ga 22
<210> 233307
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233307
uuucuccgcu cucgagcuca cag 23

<210> 233308
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233308
uuucgggaag cacag 15
<210> 233309
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233309
uuucgcgggc gccgcgcaau ag 22
<210> 233310
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233310
uuucaaugca guaugugaac 20
<210> 233311
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233311
uuuggcguga ccaug 15
<210> 233312
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233312
uuucucggcc gccgucac 18
<210> 233313
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233313
aacaguaacg guaccuggcu u 21
<210> 233314
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233314
uuuuccaacc uguuaaa 17
<210> 233315
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233315
aacagcauua gcgccaag 18
<210> 233316
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233316
aacagccccc ucuuggca 18
<210> 233317
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233317
aacagccgug cuccg 15
<210> 233318
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233318
uuggugcaga ucuc 14
<210> 233319
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233319
uuggcgucuc uuc 13
<210> 233320
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233320
uugugcgccu gug 13
<210> 233321
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233321
uugugcgggg cucg 14
<210> 233322
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233322
uuucaaaaac gcgcc 15
<210> 233323
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233323
uuuacugcaa gau 13
<210> 233324
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 233324
uuuacuacgu guucuc 16
<210> 233325
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233325
uuguguugcc gagcucugu 19
<210> 233326
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233326
uuguugugac ac 12
<210> 233327
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233327
uuguucucgg gggcucg 17
<210> 233328
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233328
aagucgaaga ggguc 15
<210> 233329
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233329
aagucguggc cguagugcuc 20
<210> 233330
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233330
aaggucucga gcuccag 17
<210> 233331
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233331
aaggucuuca ggaacaaggc caa 23
<210> 233332
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233332
aaggugcugu c 11

<210> 233333
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233333
aaggaaaggc acccacc 17
<210> 233334
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233334
aagguacccg cagg 14
<210> 233335
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233335
aagggugugg ccuacguggc 20
<210> 233336
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233336
aaggacuacc agcuc 15
<210> 233337
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233337
aagcacgagc ugcug 15
<210> 233338
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233338
aagcacgcgg ccauuuacuu cg 22
<210> 233339
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233339
aagcacguag cucg 14
<210> 233340
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233340
aagcacuaca uggacgugc 19
<210> 233341
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 233341
aagcagucuc au 12
<210> 233342
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233342
aagcaggagu ccgugaca 18
<210> 233343
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233343
aagcccgagc gcguccauga g 21
<210> 233344
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233344
aagcuuuagu cca 13
<210> 233345
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233345
aagcuugcuc agca 14
<210> 233346
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233346
aagcucucuu agcag 15
<210> 233347
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233347
aagcuggccg aggucuucca c 21
<210> 233348
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233348
aagugcgucg acgugga 17
<210> 233349
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 233349
aagugcuccg cacgugga 18
<210> 233350
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233350
aauaaagagg cu 12
<210> 233351
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233351
aaucgcgugc uugcugcgcu gca 23
<210> 233352
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233352
aacgcugccg cuggcgcuac cua 23
<210> 233353
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233353
aacgugcugc g 11
<210> 233354
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233354
aacgugcaug ca 12
<210> 233355
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233355
aacguugugc gcaacgucuu ccg 23
<210> 233356
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233356
aacgucgcac uggc 14
<210> 233357
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233357
aacucuacac guggaa 16

<210> 233358
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233358
aacucuacga caugcuc 17
<210> 233359
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233359
aacucuccga cgugcu 16
<210> 233360
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233360
aacucuccga cgugcug 17
<210> 233361
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233361
aacucgugcc ugucucgcaa 20
<210> 233362
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233362
aacucgcgug ccuug 15
<210> 233363
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233363
aacucgcugc ugcuc 15
<210> 233364
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233364
aacauacgca cucguggcaa ca 22
<210> 233365
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233365
aacauccugc cacaccagc 19
<210> 233366
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 233366
aacauccugc cacaccagcu 20
<210> 233367
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233367
aacgccagga acaucagc 18
<210> 233368
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233368
aacgccagug cuuug 15
<210> 233369
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233369
aacgcgcccc cguccgugcc au 22
<210> 233370
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233370
aacgcaaggu gugcgcgcug ca 22
<210> 233371
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233371
aacgcacgcg gaa 13
<210> 233372
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233372
aacgcacgcg gaaacaagca c 21
<210> 233373
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233373
aacgcacugu cg 12
<210> 233374
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 233374
aagacagucc gucuc 15
<210> 233375
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233375
aagacgcaua gucaucaaa 19
<210> 233376
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233376
aagacauugc cuuuugcac 19
<210> 233377
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233377
aagaccacca gca 13
<210> 233378
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233378
aagaccauca ucgcgcugcu c 21
<210> 233379
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233379
aagagggccu uucucagaga aa 22
<210> 233380
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233380
aagagcccgc cgggcaccg 19
<210> 233381
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233381
aagaggccag cacaagcc 18
<210> 233382
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233382
aagaggccag cacaagccgu 20

<210> 233383
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233383
aagaggccgg cacaagcc 18
<210> 233384
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233384
aagaucguuu ugcacuu 17
<210> 233385
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233385
aagaguggcu cacagccg 18
<210> 233386
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233386
aagcacaacg ggcucgugcu gga 23
<210> 233387
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233387
aagcacaguc ca 12
<210> 233388
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233388
aagcaccgcc ugcugca 17
<210> 233389
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233389
aagcaccugc gcuuccu 17
<210> 233390
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233390
aagauggcgc agcacuucga c 21
<210> 233391
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 233391
uacauaaaau ggaccagaaa 20
<210> 233392
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233392
uacaagcggu gcagcua 17
<210> 233393
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233393
uacaacccaa acauguc 17
<210> 233394
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233394
uacgugcacg ugg 13
<210> 233395
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233395
uacgugguca uggugcccau g 21
<210> 233396
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233396
uacgugucca ugcacga 17
<210> 233397
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233397
uacggacgcc cucc 14
<210> 233398
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233398
uacucaacaa gcugcug 17
<210> 233399
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 233399
uacugcaaga u 11
<210> 233400
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233400
aacaagagcu uacuagacu 19
<210> 233401
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233401
aacaaccacu cuuuca 16
<210> 233402
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233402
uacucaugcu gcucaug 17
<210> 233403
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233403
uaccugaugc gca 13
<210> 233404
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233404
uaccuguaug au 12
<210> 233405
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233405
uacgacaaag gcauuuuccu 20
<210> 233406
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233406
uacgacgaca ugca 14
<210> 233407
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233407
uacgagaauu ucgaca 16

<210> 233408
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233408
uaccuguguu ucguacgcgg ag 22
<210> 233409
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233409
uacgaggugc ugcg 14
<210> 233410
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233410
uacgauggau gcuggaug 18
<210> 233411
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233411
uacgccaaga ggacgagcug cu 22
<210> 233412
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233412
uacgcuacag cagcc 15
<210> 233413
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233413
uacgcgcgcg ugcugcu 17
<210> 233414
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233414
uacaugcuca ag 12
<210> 233415
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233415
uacaugcccg gccucgccuc 20
<210> 233416
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 233416
uacaugcaac gcaggacacu gu 22
<210> 233417
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233417
uaccuaggca cuccg 15
<210> 233418
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233418
uaagagcgug aacau 15
<210> 233419
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233419
uaacaaugga cacgcacugg c 21
<210> 233420
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233420
uaacaaugga cacgcacugg cg 22
<210> 233421
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233421
uaacugagag gaccuccc 18
<210> 233422
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233422
guugcagccc accagca 17
<210> 233423
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233423
guugcccgcc ugccg 15
<210> 233424
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 233424
guugccugag aa 12
<210> 233425
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233425
uaaaagacug gcucag 16
<210> 233426
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233426
guucugcaca gcaca 15
<210> 233427
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233427
gggucgaucc cgacacugcg 20
<210> 233428
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233428
ggggggcgcc aag 13
<210> 233429
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233429
ggggcuagcg cugcucua 18
<210> 233430
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233430
ggggcucgcc ggcgagaugc ga 22
<210> 233431
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233431
ggggcuggca gaa 13
<210> 233432
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233432
ggggccacaa gcacg 15

<210> 233433
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233433
ggggcgcgug cugg 14
<210> 233434
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233434
gggugccgug ccccugcuag ucc 23
<210> 233435
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233435
gggugcacgg ugaucau 17
<210> 233436
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233436
guacuacuac acugucg 17
<210> 233437
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233437
guacgugucc augcacgac 19
<210> 233438
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233438
guaguccgac ggaacgagcc ug 22
<210> 233439
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233439
guagcccagg aacaucugca ac 22
<210> 233440
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233440
guagccuagc cau 13
<210> 233441
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 233441
guagcgguug accagcu 17
<210> 233442
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233442
guagcgguug accagcuc 18
<210> 233443
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233443
guagcuagcg uucccaagca a 21
<210> 233444
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233444
guagagcaac augcuga 17
<210> 233445
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233445
guacuucaag cacgagcugc ug 22
<210> 233446
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233446
guauauucuu uacuac 16
<210> 233447
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233447
guauucgcaa gauacacauu gcg 23
<210> 233448
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233448
gucaagacug g 11
<210> 233449
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 233449
gucaagacug gc 12
<210> 233450
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233450
gucaagcacu acauggac 18
<210> 233451
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233451
gucaagcacu acauggacgu gc 22
<210> 233452
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233452
gucaauacuc uguagcaucu gcg 23
<210> 233453
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233453
gucaacaaca cgaucaaggu g 21
<210> 233454
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233454
gucaaacugc uugucg 16
<210> 233455
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233455
gucacgaccg acccaucgga gaa 23
<210> 233456
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233456
gucacgacug uguuc 15
<210> 233457
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233457
gucacgcgcu ucguggacga g 21

<210> 233458
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233458
gucacagaca cgcuggucag 20
<210> 233459
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233459
gucacagaca cgcuggucag cuu 23
<210> 233460
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233460
gucagauugu acacggua 18
<210> 233461
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233461
gucagccgca cggc 14
<210> 233462
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233462
gucaucgacg agcacgagc 19
<210> 233463
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233463
guccaaggug aacgaccuca a 21
<210> 233464
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233464
guccacgcag gacuggcacc ugc 23
<210> 233465
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233465
guccacgggu accgugcgcg uga 23
<210> 233466
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 233466
guccacgaca cugg 14
<210> 233467
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233467
guccaccagc u 11
<210> 233468
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233468
guccacaaag cccuccugag 20
<210> 233469
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233469
gucuucaaga cuggcacu 18
<210> 233470
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233470
gucuucgaga gccuucguca 20
<210> 233471
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233471
gucuucuucg caagugcac 19
<210> 233472
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233472
gucuugacag gcgcgcaagu gc 22
<210> 233473
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233473
gucuugcgca cacacuugcu c 21
<210> 233474
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 233474
gucuuggcau gcgugcuuca c 21
<210> 233475
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233475
gucuugcaga gugaaucuug ccu 23
<210> 233476
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233476
gucuuguggc gccgaugcag ugc 23
<210> 233477
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233477
gugagcguuc gcuacuu 17
<210> 233478
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233478
gugaggaggc ggcacugc 18
<210> 233479
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233479
gugaggaggc ggcacugcua g 21
<210> 233480
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233480
gucccuuguc aaa 13
<210> 233481
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233481
guccgcacgc acggagcaca ac 22
<210> 233482
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233482
guccgcagua ccg 13

<210> 233483
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233483
guccgcggcu cugacaaca 19
<210> 233484
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233484
guccguaagu cgaagagggu 20
<210> 233485
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233485
guccgucuuu gcg 13
<210> 233486
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233486
guccuacguu uuca 14
<210> 233487
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233487
gugcagacga ccgucac 17
<210> 233488
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233488
gugcagacga ccgucacgac uc 22
<210> 233489
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233489
gugcagacgc ucaa 14
<210> 233490
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233490
gugcagauga ggcugcucuc c 21
<210> 233491
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233491
gugcagccgc ugcugcug 18
<210> 233492
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233492
gugcaggaac gcgcgcucgu ca 22
<210> 233493
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233493
gugcacaugc ccgugc 16
<210> 233494
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233494
gugcaaauug aaaaaacaug ugc 23
<210> 233495
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233495
gugaugauuu gauggcugcu ca 22
<210> 233496
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233496
gugaugauuu gauggcugcu cau 23
<210> 233497
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233497
gugcgcacca ucuucaacuu cca 23
<210> 233498
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233498
gugcgagcuu ugu 13
<210> 233499
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 233499
gugcgacaaa guac 14
<210> 233500
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233500
guggaacaaa ga 12
<210> 233501
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233501
gugccagcgc cucugcgag 19
<210> 233502
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233502
gugccgggcu ugcuc 15
<210> 233503
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233503
gugcccaugc ucgagccug 19
<210> 233504
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233504
gugcccgcag uuugca 16
<210> 233505
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233505
gugcccgcgg cguucccgcu ca 22
<210> 233506
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233506
guucguuguc cuugcca 17
<210> 233507
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233507
guucgcagug cccg 14

<210> 233508
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233508
guucgagcug cugc 14
<210> 233509
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233509
guuccuggug ugccag 16
<210> 233510
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233510
guuccaaaag acaga 15
<210> 233511
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233511
guuccaguac ca 12
<210> 233512
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233512
guggcacuga cgguacucau 20
<210> 233513
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233513
guggucuuug ucu 13
<210> 233514
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233514
guggugcgcc ugca 14
<210> 233515
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233515
guggugucca cgcgcguga 19
<210> 233516
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 233516
gugguguucg ccggca 16
<210> 233517
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233517
guggagcacu uccg 14
<210> 233518
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233518
guggaccuug gcgcgc 16
<210> 233519
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233519
guggacgcgc gagugugugc a 21
<210> 233520
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233520
guggacgcuc cgag 14
<210> 233521
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233521
guggaucgcg cgcaccugc 19
<210> 233522
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233522
guguuuccuu gccu 14
<210> 233523
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233523
guguugugaa guccucu 17
<210> 233524
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 233524
guguauccag gaucac 16
<210> 233525
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233525
gugucgagcu ucggacgagc uc 22
<210> 233526
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233526
guguacgucu uucc 14
<210> 233527
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233527
uauuaccuga gauc 14
<210> 233528
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233528
uauuguuuuu cgggaagcac agu 23
<210> 233529
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233529
ucaacucgua ggacaac 17
<210> 233530
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233530
ucaacggugc gcu 13
<210> 233531
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233531
ucaagaacac caaga 15
<210> 233532
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233532
ucaagaaguu caucuacugc gac 23

<210> 233533
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233533
uauuucaaug caguaug 17
<210> 233534
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233534
ucaccgccug uaccugcu 18
<210> 233535
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233535
ucaccgcgca gaagccaac 19
<210> 233536
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233536
ucaccaucaa caucu 15
<210> 233537
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233537
ucaauucaaa ggugcucac 19
<210> 233538
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233538
ucaaugcagu augugaacac ga 22
<210> 233539
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233539
ucaagcgcga guacaagcu 19
<210> 233540
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233540
ucaagaucgu uuugcacu 18
<210> 233541
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 233541
ucaagcacua caugga 16
<210> 233542
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233542
ucagggaugc cagugcagu 19
<210> 233543
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233543
ucaggggcuc uccua 15
<210> 233544
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233544
ucagagaaau cccaagagcc aug 23
<210> 233545
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233545
ucagcgccau caauucaa 18
<210> 233546
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233546
ucagagaagu gcucc 15
<210> 233547
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233547
ucagagaagu gcuccgcacg ugg 23
<210> 233548
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233548
ucagacagcg gauagcu 17
<210> 233549
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 233549
uaugacuugc gagcgccaa 19
<210> 233550
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233550
uaugcacuuu ca 12
<210> 233551
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233551
uauggacgcu ugcua 15
<210> 233552
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233552
uaucccagaa aacgcacugu c 21
<210> 233553
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233553
uaucuacacu ccg 13
<210> 233554
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233554
uacugcgaca ucca 14
<210> 233555
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233555
uacuggugcc cac 13
<210> 233556
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233556
uagaacgcca ggaacauca 19
<210> 233557
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233557
uagaaaugcu ugcuu 15

<210> 233558
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233558
uccgagguag cuc 13
<210> 233559
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233559
uccgacccgu gcugcuu 17
<210> 233560
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233560
uccgacuccu uccggagaca c 21
<210> 233561
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233561
uccgagcugu ucaac 15
<210> 233562
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233562
uccgacaugu accau 15
<210> 233563
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233563
uccucgucga ucaugucca 19
<210> 233564
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233564
uccugaacaa gcugca 16
<210> 233565
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233565
uccucggcgc acacuccuc 19
<210> 233566
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 233566
uccucgaccu gcac 14
<210> 233567
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233567
uccucgaccu gcacga 16
<210> 233568
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233568
uccucgaccu gcacgac 17
<210> 233569
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233569
uccucgacgc guucua 16
<210> 233570
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233570
uccugugagc auguuc 16
<210> 233571
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233571
uccuuagaca aaagccacua g 21
<210> 233572
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233572
uccugagaag ca 12
<210> 233573
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233573
uccugcaccu gcuggaa 17
<210> 233574
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 233574
uccugcggcg cugcuac 17
<210> 233575
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233575
uccugcggga gcaacgaac 19
<210> 233576
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233576
uccugcugcg cagcaucc 18
<210> 233577
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233577
uccuggagua ccggcucaag a 21
<210> 233578
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233578
uccuggcucg cgagugugca ug 22
<210> 233579
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233579
ucgacgacga ugacaucugg 20
<210> 233580
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233580
ucgagagaca acaaacauug uga 23
<210> 233581
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233581
ucgacgcuga cggccu 16
<210> 233582
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233582
ucgacgcugc cua 13

<210> 233583
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233583
ucgacgcugc cuag 14
<210> 233584
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233584
ucgaggugug ccuguuu 17
<210> 233585
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233585
ucgaggcgcu ugggcacugc u 21
<210> 233586
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233586
ucgagggcga ggccaagguc 20
<210> 233587
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233587
ucgagcgccc ucaguca 17
<210> 233588
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233588
ucgagcugac ucggacacug ga 22
<210> 233589
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233589
ucgagcacgu agugcucg 18
<210> 233590
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233590
ucgauucugu ccg 13
<210> 233591
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 233591
uccuuggcaa cgcaaac 17
<210> 233592
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233592
uccuugcgcc gccaaaag 18
<210> 233593
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233593
uccuuguccu g 11
<210> 233594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233594
uccuuuacug caaga 15
<210> 233595
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233595
uccuuccccgg aauuccgugu c 21
<210> 233596
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233596
uccuuccgga gacacc 16
<210> 233597
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233597
uccuugauaa aagcacaguc 20
<210> 233598
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233598
uccuugauaa aagcacaguc ca 22
<210> 233599
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 233599
uccuugauaa aagcacaguc caa 23
<210> 233600
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233600
ucgaagacca ccagca 16
<210> 233601
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233601
ucgaaguacu ucgcgaugug cac 23
<210> 233602
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233602
ucgaacaccg acaaggag 18
<210> 233603
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233603
ucgaacgcaa ggugu 15
<210> 233604
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233604
uccuuuuuca cuuu 14
<210> 233605
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233605
uccuuugcga gcacugu 17
<210> 233606
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233606
uccagcacug cgc 13
<210> 233607
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233607
uccagcgcau caugcgc 17

<210> 233608
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233608
uccaccugcg caacgugcug c 21
<210> 233609
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233609
uccacacaga aguugccgc 19
<210> 233610
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233610
uccacaugcc gcgcugcu 18
<210> 233611
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233611
uccacagccg ugagcuc 17
<210> 233612
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233612
uccacaaaga cg 12
<210> 233613
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233613
ucaucgccag caucaaggg 19
<210> 233614
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233614
ucaucgggcu gca 13
<210> 233615
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233615
ucaucuacug cgacaucca 19
<210> 233616
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 233616
ucaucuacug cgacauccac au 22
<210> 233617
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233617
ucccuucgcg uccac 15
<210> 233618
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233618
ucccugcaua cacuu 15
<210> 233619
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233619
ucccagaaaa cgcacugu 18
<210> 233620
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233620
uccaggcgca ccuugacg 18
<210> 233621
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233621
ucuucaacuu ccacau 16
<210> 233622
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233622
ucuucaagac uggcacuugc g 21
<210> 233623
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233623
ucuuugcgcu caucaagaag 20
<210> 233624
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 233624
ucuggaggca aucugucca 19
<210> 233625
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233625
ucuggcaaac gcac 14
<210> 233626
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233626
ucuggcaaac gcacugu 17
<210> 233627
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233627
ucugggcgag agcuuu 16
<210> 233628
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233628
ucuggcguac ucgugucaca 20
<210> 233629
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233629
ucuguaacaa gc 12
<210> 233630
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233630
ucuccacaaa gac 13
<210> 233631
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233631
ucuccaacaa gcucau 16
<210> 233632
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233632
ucucccucgc gcgcaugua 19

<210> 233633
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233633
ucucccgcgg ccgccacugu u 21
<210> 233634
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233634
ucucccgcgg ccgccacugu ugc 23
<210> 233635
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233635
ucuccgacgu gcugc 15
<210> 233636
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233636
ucuccgacgu gcugcg 16
<210> 233637
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233637
ucuccuccug augc 14
<210> 233638
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233638
ucuccucgcg cacagac 17
<210> 233639
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233639
ucucgcguuc gcguucga 18
<210> 233640
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233640
ucucgcucgu gcucucug 18
<210> 233641
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233641
ucucuaggag cuccgugc 18
<210> 233642
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233642
ucucguggcg uugcugcug 19
<210> 233643
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233643
ucuagcgcga ggacaac 17
<210> 233644
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233644
ucggauaggu ccgacaccag c 21
<210> 233645
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233645
ucggcacgcu gcagaa 16
<210> 233646
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233646
ucggcggcau gcgcgcgcag ca 22
<210> 233647
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233647
ucggcgaaca ucucggc 17
<210> 233648
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233648
ucgggaacaa agg 13
<210> 233649
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 233649
ucgggaagca cag 13
<210> 233650
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233650
ucgggaagca cagucca 17
<210> 233651
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233651
ucgggaagca caguccag 18
<210> 233652
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233652
ucgggaagga acaaugcugc au 22
<210> 233653
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233653
ucggggcucc g 11
<210> 233654
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233654
ucgcacuggc cugcaaa 17
<210> 233655
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233655
ucgcacaguu cacg 14
<210> 233656
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233656
ucgcaagugc acaccag 17
<210> 233657
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233657
ucgcaagugc acaccagac 19

<210> 233658
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233658
ucgcaagaua cacauugcg 19
<210> 233659
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233659
ucgcaacaaa agag 14
<210> 233660
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233660
ucgcaugcgc cugcacuu 18
<210> 233661
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233661
cagacaacug cgucuca 17
<210> 233662
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233662
cagacaggcu ccgacccgcu c 21
<210> 233663
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233663
cagacacgcu ggucagcuuc aug 23
<210> 233664
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233664
cagaccccug aaa 13
<210> 233665
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233665
cagacccgaa agcugccc 18
<210> 233666
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 233666
cagacguaug cguagua 17
<210> 233667
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233667
caggcaugca aggc 14
<210> 233668
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233668
cagacuaggc aau 13
<210> 233669
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233669
cagagaaauc ccaagagcca ug 22
<210> 233670
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233670
caggcuaggc gcgac 15
<210> 233671
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233671
caggggccac aagcac 16
<210> 233672
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233672
cagguacgug uccacuccug 20
<210> 233673
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233673
cagguagugg ucca 14
<210> 233674
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 233674
cagguagugg uccaccagcu 20
<210> 233675
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233675
cagggagcug cgga 14
<210> 233676
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233676
caguaacacc gccaaauacc 20
<210> 233677
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233677
caggugcacg ugcugcag 18
<210> 233678
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233678
caggugcgua augcugg 17
<210> 233679
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233679
caggugcgua augcuggcgc gu 22
<210> 233680
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233680
caggugcugg gcga 14
<210> 233681
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233681
caguacgaca aaggcauuu 19
<210> 233682
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233682
caguaguugc ucua 14

<210> 233683
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233683
caguauguga acacga 16
<210> 233684
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233684
caguauguga acacgacaug u 21
<210> 233685
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233685
cauaccugug ccag 14
<210> 233686
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233686
caguuccggu cucau 15
<210> 233687
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233687
cagugucuug ucac 14
<210> 233688
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233688
cagugugaug ccgc 14
<210> 233689
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233689
cagugcgugc acugu 15
<210> 233690
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233690
cagugcgugc acuguc 16
<210> 233691
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 233691
cagugcgugc acugucu 17
<210> 233692
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233692
cagugcgugc caggcg 16
<210> 233693
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233693
cagugcucuu uaguacaacg 20
<210> 233694
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233694
cagucagcgg cgugcugc 18
<210> 233695
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233695
caugcgccug cacuu 15
<210> 233696
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233696
caugcgccug cacuuc 16
<210> 233697
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233697
caugcgcgcg cgauugcgug uu 22
<210> 233698
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233698
caugcgcgug gcucgcgacc gc 22
<210> 233699
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 233699
caugcgcaag cagcu 15
<210> 233700
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233700
caugcgcaca gcac 14
<210> 233701
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233701
caugcgcaca gcacuu 16
<210> 233702
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233702
caugcggaga cugu 14
<210> 233703
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233703
cauggacaug cuc 13
<210> 233704
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233704
cauggaaagc uucuc 15
<210> 233705
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233705
cauggaggcc aacuaccugg g 21
<210> 233706
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233706
cauggaggcg cuagugca 18
<210> 233707
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233707
cauggaggcg cuagugcaga 20

<210> 233708
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233708
caugcuguau gucu 14
<210> 233709
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233709
caugcuguca ac 12
<210> 233710
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233710
caugcuggcg ggcgcgguac ggu 23
<210> 233711
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233711
caugcucgac gugaucg 17
<210> 233712
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233712
caugucgagc ccugauguuc c 21
<210> 233713
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233713
cauguccgca agcacg 16
<210> 233714
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233714
cauguccuug gcggugcgca 20
<210> 233715
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233715
caugucgaac accuccugcu u 21
<210> 233716
<211> 11

<212> RNA
<213> Molluscum contagiosum virus
<400> 233716
caugugcugc c 11
<210> 233717
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233717
caugugcugc cggcucaa 18
<210> 233718
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233718
caugugcgag aacuggc 17
<210> 233719
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233719
caugugcgug caccucaa 18
<210> 233720
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 233720
cauguucucu 10
<210> 233721
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233721
cauguucucu u 11
<210> 233722
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233722
cauaguacga uggaugcug 19
<210> 233723
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233723
cauaguacga uggaugcugg 20
<210> 233724
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 233724
caucucgauu caca 14
<210> 233725
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233725
caucgucgcg uugcuacucu ac 22
<210> 233726
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233726
caucgugcuc uu 12
<210> 233727
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233727
caucguggcg cgc 13
<210> 233728
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233728
cauuuauagu cuggg 15
<210> 233729
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233729
ccaaaggucc agua 14
<210> 233730
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233730
ccaaagucuu ccu 13
<210> 233731
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233731
ccaagaagag gccagcaca 19
<210> 233732
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233732
ccaagaacag agaaaggcac cc 22

<210> 233733
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233733
ccaagaagaa gcagcag 17
<210> 233734
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233734
ccaagccgug acg 13
<210> 233735
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233735
ccaagcgcuu gcu 13
<210> 233736
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233736
ccaagagcca ug 12
<210> 233737
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233737
ccaagaggac gagcugcua 19
<210> 233738
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233738
ccaagaggac gagcugcuaa ca 22
<210> 233739
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233739
ccaaggggag acauau 16
<210> 233740
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233740
ccaaggucuu cagga 15
<210> 233741
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 233741
ccaauaaaug augcua 16
<210> 233742
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233742
ccuacaucga caagcac 17
<210> 233743
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233743
ccuacgucaa gcaggca 17
<210> 233744
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233744
ccuacuucgu caagcag 17
<210> 233745
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233745
ccuacgcuac cuga 14
<210> 233746
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233746
ccuacgcgcg cgugcugcu 19
<210> 233747
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233747
ccuagccaua cag 13
<210> 233748
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233748
ccuaggucca cauuucaa 18
<210> 233749
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 233749
ccguuccacu aca 13
<210> 233750
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233750
ccggcucaag aa 12
<210> 233751
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233751
ccggcggcgc aagcacc 17
<210> 233752
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233752
ccggcgccgc uaccagc 17
<210> 233753
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233753
ccggcagcug gagcugccgc 20
<210> 233754
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233754
ccggcaggcu cccgc 15
<210> 233755
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233755
ccggccuaga gcu 13
<210> 233756
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233756
cccuccuauc uca 13
<210> 233757
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233757
cccuaucgca aucuga 16

<210> 233758
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233758
cccugccaca ugca 14
<210> 233759
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233759
cccugccaca ugcagua 17
<210> 233760
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233760
cccugcccgc guga 14
<210> 233761
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233761
cccugcgcac cugcacgac 19
<210> 233762
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233762
cccugguuug cgcucuca 18
<210> 233763
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233763
cccugguuug cgcucucag 19
<210> 233764
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233764
cccuguaaca aggaaaaggc aca 23
<210> 233765
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233765
ccgcuggagc acgacu 16
<210> 233766
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 233766
ccgcuggcgc uaccua 16
<210> 233767
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233767
ccggcaacag cgcgacgcca uc 22
<210> 233768
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233768
ccggcacgca caaa 14
<210> 233769
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233769
ccggcacgca caaag 15
<210> 233770
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233770
ccggacagag ccccguucac uu 22
<210> 233771
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233771
ccggaacaac uuggga 16
<210> 233772
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233772
ccggagaagc uuuaguccau 20
<210> 233773
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233773
ccggagacac cagc 14
<210> 233774
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 233774
ccggagacac cagcuc 16
<210> 233775
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233775
ccuccggggc gcaa 14
<210> 233776
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233776
ccugcacgac ccucuu 16
<210> 233777
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233777
ccugcacgcg cacuu 15
<210> 233778
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233778
ccugcacgcg gcguacaucg a 21
<210> 233779
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233779
ccugccacac cagc 14
<210> 233780
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233780
ccugcacggc uaccgc 16
<210> 233781
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233781
ccugcgccug gcau 14
<210> 233782
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233782
ccugcgugcu uccc 14

<210> 233783
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233783
ccugcuagug cgcgccaaga aca 23
<210> 233784
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233784
ccuccgcgac cgcgaa 16
<210> 233785
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233785
ccucccuggu aguccu 16
<210> 233786
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233786
ccuccacguc cag 13
<210> 233787
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233787
ccugugccug caa 13
<210> 233788
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233788
ccugugcgcc aacaaccacu c 21
<210> 233789
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233789
ccugugcgcg guggugcu 18
<210> 233790
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233790
ccuguccgcg gacgcgggc 19
<210> 233791
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233791
ccugucgcgc gagcgcua 18
<210> 233792
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233792
ccuguaugau cugcaguucc 20
<210> 233793
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233793
ccuguaguag cagcuu 16
<210> 233794
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233794
aaacaagcag ucuca 15
<210> 233795
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233795
aaacaaaaaa aacaca 16
<210> 233796
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233796
cccgaggugg ccaa 14
<210> 233797
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233797
cccgagcacg uuccaaaaga c 21
<210> 233798
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233798
cccgcaccgc cuuuc 15
<210> 233799
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 233799
cccgcaaaag au 12
<210> 233800
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233800
cccgaacaaa aag 13
<210> 233801
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233801
cccgacccca agaag 15
<210> 233802
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233802
cccccucuug gca 13
<210> 233803
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233803
ccccuacacg caacuaggga g 21
<210> 233804
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233804
ccccgcgcgc ccgcugcgc 19
<210> 233805
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233805
ccccgcuggg ccgcaugcac cu 22
<210> 233806
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233806
ccccuacgug gucauggugc 20
<210> 233807
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233807
ccccucgaau uucgagagaa 20

<210> 233808
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233808
cccguccgug ccauuucgu 19
<210> 233809
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233809
cccggcaugg gcaaggacau cu 22
<210> 233810
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233810
cccgggaacg aggaaaggca cc 22
<210> 233811
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233811
cccgcguccg ugcgcagggc aau 23
<210> 233812
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233812
cccggaugac ggcaacg 17
<210> 233813
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233813
cccgcggcgc gaaaag 16
<210> 233814
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233814
cccgcacaag ggcagcuca 19
<210> 233815
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233815
cccgcagugu gccccggag g 21
<210> 233816
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 233816
cccauguagg agcagggu 18
<210> 233817
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233817
cccauuccuu guga 14
<210> 233818
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233818
cccauacucg aacgcaaggu gu 22
<210> 233819
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233819
cccagugcga gaucgac 17
<210> 233820
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233820
ccagaaaacg cacugu 16
<210> 233821
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233821
ccagacgcac uugc 14
<210> 233822
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233822
ccaggaaaac ggaaacagca c 21
<210> 233823
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233823
ccaggcaacg cacaaa 16
<210> 233824
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 233824
ccaggcaacg cacaaaa 17
<210> 233825
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233825
ccagcuaagc cggag 15
<210> 233826
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233826
ccagcucgcg caguu 15
<210> 233827
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233827
ccagcugguc cugaacagca 20
<210> 233828
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233828
ccagagcacu gc 12
<210> 233829
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233829
ccagagcacu gcg 13
<210> 233830
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233830
ccauuaacga agaguggcuc ac 22
<210> 233831
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233831
ccaugugcga agac 14
<210> 233832
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233832
ccauucucuc gagaga 16

<210> 233833
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233833
ccaguaccug cugccga 17
<210> 233834
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233834
cuccacgcgc agcu 14
<210> 233835
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233835
cuccacgcgc agcuu 15
<210> 233836
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233836
cuccacgcgu gcgcgcca 18
<210> 233837
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233837
cucagugugc cguucacgca cac 23
<210> 233838
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233838
cuccagcgug guguu 15
<210> 233839
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233839
cuccagggcu caagaucuc 19
<210> 233840
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233840
cucaaucucg cccagca 17
<210> 233841
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 233841
cucaagucgu uugcucgggg c 21
<210> 233842
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233842
cucacaugug cugcc 15
<210> 233843
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233843
cucagccgag cgccgccagc uc 22
<210> 233844
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233844
cucagccucu acucca 16
<210> 233845
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233845
cucagcaggc uguguu 16
<210> 233846
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233846
cuacgugcug cg 12
<210> 233847
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233847
cuacguggcg cgaa 14
<210> 233848
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233848
cuacguggug cg 12
<210> 233849
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 233849
cuacgucaag caggcaugca agg 23
<210> 233850
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233850
cuacgcgcgc gugcugcu 18
<210> 233851
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233851
cuacgcgcug cuag 14
<210> 233852
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233852
cuacgacgcg cuggugaccu uca 23
<210> 233853
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233853
cuauucucgu ggcguugcug cug 23
<210> 233854
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233854
cucaagaaca ccaaga 16
<210> 233855
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233855
cucaagaaca ccaagag 17
<210> 233856
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233856
cucaagaaca ccaagagc 18
<210> 233857
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233857
cucaagaaca ccaagagcau 20

<210> 233858
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233858
cucaagaagc ccaagg 16
<210> 233859
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233859
cucaagaagc ccaagga 17
<210> 233860
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233860
cucaagcacc ugcgcuuccu 20
<210> 233861
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233861
cucaagcugg caa 13
<210> 233862
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233862
cucaagcugg caacgca 17
<210> 233863
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233863
cucaaggacu accagc 16
<210> 233864
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233864
cucaaggacu accagcu 17
<210> 233865
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233865
cucaacgagc gcaucagcaa 20
<210> 233866
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 233866
cucaagacaa gucac 15
<210> 233867
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233867
cuccugccgu cgcccguga 19
<210> 233868
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233868
cuccugagaa gcaaug 16
<210> 233869
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233869
cuccuuagac aaaagc 16
<210> 233870
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233870
cucgagagac aacaaa 16
<210> 233871
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233871
cucgaaggug cuca 14
<210> 233872
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233872
cucgaccugc acgacc 16
<210> 233873
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233873
cucgagggcg ccgugcugcg 20
<210> 233874
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 233874
cucgagcugc aucuu 15
<210> 233875
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233875
cucgagcuuc cucaa 15
<210> 233876
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233876
cuccuuucca ucggaacuag c 21
<210> 233877
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233877
cucgaagagu uggacagcca uga 23
<210> 233878
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233878
cuccuuccgg agac 14
<210> 233879
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233879
cuccuuccgg agacac 16
<210> 233880
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233880
cucgggcuag caagcacg 18
<210> 233881
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233881
cucgggcuag caagcacgc 19
<210> 233882
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233882
cucgggcaug guggugagaa ag 22

<210> 233883
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233883
cucggcgugg ugcu 14
<210> 233884
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233884
cucgggaagc ccucagggg 19
<210> 233885
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233885
cucgggagac aucauc 16
<210> 233886
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233886
cucggcaaca caaau 15
<210> 233887
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233887
cucggcgcac acucc 15
<210> 233888
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233888
cucggaggaa aagcacgc 18
<210> 233889
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233889
cucggagggg cucc 14
<210> 233890
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233890
cucgcugccu ggugcacac 19
<210> 233891
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 233891
cucgcugcug ggcaucgugc u 21
<210> 233892
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233892
cucgcuggug ugcacug 17
<210> 233893
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233893
cucgcgugcc ccggga 16
<210> 233894
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233894
cucgcgcgca agaac 15
<210> 233895
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233895
cucgccgugu gaucaagagc 20
<210> 233896
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233896
cucgccguuc cacuacaagc agc 23
<210> 233897
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233897
cucgccuccg ggc 13
<210> 233898
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233898
cucgcaugcg ccugcacuu 19
<210> 233899
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 233899
cucgcaaaca caaccu 16
<210> 233900
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233900
cucgauguga caacaugug 19
<210> 233901
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233901
cucgcacggg cg 12
<210> 233902
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233902
cucugagcga gcgcagu 17
<210> 233903
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233903
cucuccauca ucgagc 16
<210> 233904
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233904
cucucgcaug cgccugcacu u 21
<210> 233905
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233905
cucucguucu ucc 13
<210> 233906
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233906
cucucgcaaa agag 14
<210> 233907
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233907
cucuacacgc acgaccuca 19

<210> 233908
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233908
cucuacacgc acgaccucac 20
<210> 233909
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233909
cucuaguucc cauggaugcg 20
<210> 233910
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233910
cucgugucac aauggcacua gc 22
<210> 233911
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233911
cucguacugc ugcag 15
<210> 233912
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233912
cucguggaac aaaga 15
<210> 233913
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233913
cucgugggau aggcacac 18
<210> 233914
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233914
cucgugggau aggcacacac 20
<210> 233915
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233915
cucgugggga ggacaaaacu 20
<210> 233916
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 233916
cucgugaagc ug 12
<210> 233917
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233917
cucugucccu gcauacacuu cc 22
<210> 233918
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233918
cucugucguu gucgccguga ac 22
<210> 233919
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233919
cugcagaacu gccug 15
<210> 233920
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 233920
cugcaccggc gcgagaugcu cgcc 24
<210> 233921
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233921
cugcaccugc ugga 14
<210> 233922
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233922
cugcacgagc ugcugua 17
<210> 233923
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233923
cugcacuaca accaug 16
<210> 233924
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 233924
cugccggcuc aagcuggcaa 20
<210> 233925
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233925
cugccgucgc ccguga 16
<210> 233926
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233926
cugccucgug gaacaaaga 19
<210> 233927
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233927
cugccucgug gaacaaagag g 21
<210> 233928
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233928
cugcacagcu uccuggagua 20
<210> 233929
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233929
cugcacaguu cac 13
<210> 233930
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233930
cuggacugag ccgcaagcac a 21
<210> 233931
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233931
cuggacugug cuu 13
<210> 233932
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233932
cuggaccucc aucuugcc 18

<210> 233933
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233933
cugcuccgcg gaggccaa 18
<210> 233934
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233934
cugcucaucg gcg 13
<210> 233935
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233935
cugcuccccg ccagcaccau gcg 23
<210> 233936
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233936
cugcucgaga uucguggc 18
<210> 233937
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233937
cugcucgugc ccgcacacgc aa 22
<210> 233938
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233938
cugcugcggu aucuacacuc cg 22
<210> 233939
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233939
cugcugaaga aggagcccuu g 21
<210> 233940
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233940
cugcgcucca ugcug 15
<210> 233941
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 233941
cugcgcgagc ucguc 15
<210> 233942
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233942
cugcgcgcgg ggagcu 16
<210> 233943
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233943
cugcgccacu gcca 14
<210> 233944
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233944
cugcgcccgc ggaga 15
<210> 233945
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233945
cugcgcugga ugcugc 16
<210> 233946
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233946
cugcgcuucc ucuacaccag c 21
<210> 233947
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233947
cugcgcuucc ucuacaccag cug 23
<210> 233948
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233948
cugcggcgcu gcuaca 16
<210> 233949
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 233949
cugcgcuuuu uuuguccug 19
<210> 233950
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233950
cugcggacaa gacaa 15
<210> 233951
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233951
cugcgcagca ucc 13
<210> 233952
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233952
cugcgagugg cgcgcau 17
<210> 233953
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233953
cugcgaucgc gggcacgagc a 21
<210> 233954
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233954
cugcgagagc augc 14
<210> 233955
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233955
cugccugcuc aa 12
<210> 233956
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233956
cugccugcuc aac 13
<210> 233957
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233957
cugccuuugc caag 14

<210> 233958
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233958
cugcguguac gacgugcu 18
<210> 233959
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233959
cugcgucaca agcac 15
<210> 233960
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 233960
cugcgucgcc ugagcuucuu uggc 24
<210> 233961
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233961
cugcuauuac cugagauc 18
<210> 233962
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233962
cugcuagcgg ccuguu 16
<210> 233963
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233963
cugcuagagc auauccu 17
<210> 233964
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233964
cugcuacaag cggugcagcu 20
<210> 233965
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 233965
cuguuugcca cg 12
<210> 233966
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 233966
cuguugcgcg agcgcgugcu cuu 23
<210> 233967
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233967
cugugcgcgg uggugcu 17
<210> 233968
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 233968
cuguuccaca ucaug 15
<210> 233969
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233969
cuguuaaaug gacgugcucc g 21
<210> 233970
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233970
cuguguuucu cgcgaaucac aaa 23
<210> 233971
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 233971
cugucucugu ccc 13
<210> 233972
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233972
cugugcccug uccacaaa 18
<210> 233973
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233973
cugugccugc gcaa 14
<210> 233974
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 233974
cugugcagaa cuucucg 17
<210> 233975
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233975
cuguacucgc cguuccacua c 21
<210> 233976
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233976
cuguacucgc cguuccacua ca 22
<210> 233977
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233977
cugguuacca aggg 14
<210> 233978
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233978
cuggugugca cugaug 16
<210> 233979
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233979
cuguaaaugg accacaagca g 21
<210> 233980
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 233980
cuggugcgcg ugacacaccg c 21
<210> 233981
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233981
cuggugcugg ucaagaa 17
<210> 233982
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233982
cuggcagaca caga 14

<210> 233983
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 233983
cuggcagccg agcc 14
<210> 233984
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 233984
cgcaucccuc g 11
<210> 233985
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233985
cgcaugcaca gccgcuuucu 20
<210> 233986
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233986
cgcauagugc cguagac 17
<210> 233987
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 233987
cgcaugguug ugcuuguucu cu 22
<210> 233988
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233988
cgcaugccgg ggaugaacgc 20
<210> 233989
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 233989
cgccaagcgc uugcucu 17
<210> 233990
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 233990
cgccaacgcu uggcaagcuu 20
<210> 233991
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 233991
cgccagcgag auca 14
<210> 233992
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233992
cgccagcuug agcaca 16
<210> 233993
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 233993
cgccaggaac gaggaaaggc aca 23
<210> 233994
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233994
cgccaucgcg cgugacuac 19
<210> 233995
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233995
cgccagugcg ugcacugu 18
<210> 233996
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 233996
cgccagugcg ugcacuguc 19
<210> 233997
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 233997
cgccccaaaa gugaag 16
<210> 233998
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 233998
cgcccgcagc gcgcaaaa 18
<210> 233999
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 233999
cgcccccgca aaa 13
<210> 234000
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234000
cgcccgcugc ucuacuuc 18
<210> 234001
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234001
cgccgagcgg gcaaug 16
<210> 234002
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234002
cgccgaugca gu 12
<210> 234003
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234003
cgccgaugca gugc 14
<210> 234004
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234004
cgcccuugug gac 13
<210> 234005
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234005
cgccgacaac agugaa 16
<210> 234006
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234006
cgccgcgcgc gcca 14
<210> 234007
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234007
cgccgguagc gucugggugc c 21

<210> 234008
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234008
cgccgcugcu ggaa 14
<210> 234009
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234009
cgccuccggu acguacagug cg 22
<210> 234010
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234010
cgccucgagc gcgcuggac 19
<210> 234011
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234011
cgccuccaag aa 12
<210> 234012
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234012
cgccuccaag aag 13
<210> 234013
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234013
ccuguucuuc cag 13
<210> 234014
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234014
ccuguugcgc ga 12
<210> 234015
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234015
ccuuaaaugg auuucau 17
<210> 234016
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 234016
cgcaagugcg ug 12
<210> 234017
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234017
cgcaagcuca gccucuac 18
<210> 234018
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234018
cgcaaggccg cgcccaagaa g 21
<210> 234019
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234019
cgcacuggcc ugcaaa 16
<210> 234020
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234020
cgcagaagcc aac 13
<210> 234021
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234021
cgcaccuuuu ccacg 15
<210> 234022
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234022
cgcacuaugg acgcuugcua gc 22
<210> 234023
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234023
cgcacucgug gcaacaacau 20
<210> 234024
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234024
cgcacgugcu gcgc 14
<210> 234025
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234025
cgcacgugcu gcgcuacca 19
<210> 234026
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234026
cgcacgugga auc 13
<210> 234027
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234027
cgcacgcgga aacaagcaca u 21
<210> 234028
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234028
cgcacgcuug ccuu 14
<210> 234029
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234029
cgcacggcga cucuggc 17
<210> 234030
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234030
cgcaccguac ucgc 14
<210> 234031
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 234031
cgcacaguuc 10
<210> 234032
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234032
cgcacaguuc ac 12

<210> 234033
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234033
cgcaggaugc ug 12
<210> 234034
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234034
cgcaggcucu ggcaa 15
<210> 234035
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234035
cgcaguucga gcugcu 16
<210> 234036
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234036
cgcagucguc gccgaucucc a 21
<210> 234037
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234037
cgcagcccac gugccagcu 19
<210> 234038
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234038
cgcagcaggu gcacgugcug ca 22
<210> 234039
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234039
cgcagcaggu gcacgugcug cag 23
<210> 234040
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234040
cgcagagcca ugccc 15
<210> 234041
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 234041
cgcaggacac ugu 13
<210> 234042
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234042
cgcagccggu acucgu 16
<210> 234043
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234043
cgcagccggu acucgugc 18
<210> 234044
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234044
cgcagcgcgc aaaag 15
<210> 234045
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234045
cgcgcaugcc uugc 14
<210> 234046
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234046
cgcgccagca gcg 13
<210> 234047
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234047
cgcgccaggg cggagccccg aga 23
<210> 234048
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234048
cgcgcaaggc cgcgcccaag aag 23
<210> 234049
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234049
cgcgcacaga aagccaa 17
<210> 234050
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234050
cgcgcagaag ccaa 14
<210> 234051
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234051
cgcgcagcac cgcg 14
<210> 234052
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234052
aaacagccau gugucuu 17
<210> 234053
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234053
cgcgauguuu ugaacaga 18
<210> 234054
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234054
cgcgcaaaca agcagucuca 20
<210> 234055
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234055
cgcgagacuu gugccc 16
<210> 234056
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234056
cgcgagugug ugcauc 16
<210> 234057
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234057
cgcgaaagag gaaagcgcac 20

<210> 234058
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234058
cgccuuguuc acaag 15
<210> 234059
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234059
cgccuuuccg gccuguaaau 20
<210> 234060
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234060
cgccugugcu g 11
<210> 234061
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234061
cgccugcggg agau 14
<210> 234062
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234062
cgccucugcg agau 14
<210> 234063
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234063
cgcugcucga cauuaacuga 20
<210> 234064
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234064
cgcugccaga gauccgcccg 20
<210> 234065
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234065
cgcuccgacg cgguggugaa auc 23
<210> 234066
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 234066
cgcugcacag uucac 15
<210> 234067
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234067
cgcuaccgca agcucaugg 19
<210> 234068
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234068
cgcuaccugg uggagcacu 19
<210> 234069
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234069
cgcuacuuca cacgucuugc 20
<210> 234070
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234070
cgcuccaugc ug 12
<210> 234071
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234071
cgcucauggc gcgcaaccag cu 22
<210> 234072
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234072
cgcugcugca ca 12
<210> 234073
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234073
cgcugcugcg g 11
<210> 234074
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234074
cgcugcuggg caucgugcu 19
<210> 234075
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234075
cgcuggcgcu accua 15
<210> 234076
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234076
cgcuggcgcu cggcguggug c 21
<210> 234077
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234077
cgcugccugg ugcacacaca 20
<210> 234078
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234078
cgcuggugcg aa 12
<210> 234079
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234079
cgcuggugcg aaauugcca 19
<210> 234080
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234080
cgcuggugug cacu 14
<210> 234081
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234081
cgcuguacgu gcugcc 16
<210> 234082
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234082
cgcuggcuuc uuguugucug 20

<210> 234083
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234083
cgcuuagcca acagcgcaa 19
<210> 234084
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234084
cgcuuagcca acagcgcaag cu 22
<210> 234085
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234085
cgcggcagac aacaccagc 19
<210> 234086
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234086
cgcggccaug cuccugaucu gcg 23
<210> 234087
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234087
cgcggcgcag ugc 13
<210> 234088
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234088
cgcggcggaa guggugcc 18
<210> 234089
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234089
cgcggccgug gcacuga 17
<210> 234090
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234090
cgcggagagc agugc 15
<210> 234091
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 234091
cgcggaaaca agcaca 16
<210> 234092
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234092
cgcgcgugcu gcu 13
<210> 234093
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234093
cgcgcucgcg cucggga 17
<210> 234094
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234094
cgcgcccacc agca 14
<210> 234095
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234095
cgcgcccacc agcag 15
<210> 234096
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234096
cgcgcggcgg agaugac 17
<210> 234097
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234097
cgcgcccccg uccgugcca 19
<210> 234098
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234098
cgcgcgagcu gcu 13
<210> 234099
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234099
cgcgcgccuc gccaaagag 19
<210> 234100
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234100
cgcgggagcg gcc 13
<210> 234101
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234101
cgcgggcacg cagcucuu 18
<210> 234102
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234102
cgcguuuuuu cuugguugcc 20
<210> 234103
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234103
cgcgugcggc ggcgcgugcu gcg 23
<210> 234104
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234104
cgcgugucgc ggagca 16
<210> 234105
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234105
cgcguccaca aaga 14
<210> 234106
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234106
cgcgugaaca auaca 15
<210> 234107
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234107
cuaccgcgac cgggaguguc a 21

<210> 234108
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234108
cuaccaacuc ugugaccugc g 21
<210> 234109
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234109
cuaccaagaa cagagaaagg cac 23
<210> 234110
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234110
cuacaucgac auggu 15
<210> 234111
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234111
cuacaccgag aucau 15
<210> 234112
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234112
cuacaccagc uggac 15
<210> 234113
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234113
cuacacgcac gacc 14
<210> 234114
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234114
cuacacgcac gaccucac 18
<210> 234115
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234115
cuacacgugg aauu 14
<210> 234116
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 234116
cuaagcuaaa agagc 15
<210> 234117
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234117
cuacaaggag gucaug 16
<210> 234118
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234118
cgugcugcuc aaggac 16
<210> 234119
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234119
cgugcugcug cgg 13
<210> 234120
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234120
cgugcuggcc agccucau 18
<210> 234121
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234121
cgugcuggcc agccucauc 19
<210> 234122
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234122
cguggcgaug ucgcc 15
<210> 234123
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234123
cguggcgcca uug 13
<210> 234124
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234124
cguggaugaa caccauc 17
<210> 234125
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234125
cguggagucc augcc 15
<210> 234126
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234126
cguggccaag gucucg 16
<210> 234127
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234127
cguggccagc uucaucaagc acg 23
<210> 234128
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234128
cguguaagcc cgcuaugaac 20
<210> 234129
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234129
cgugguguuc gccggcaucg cgcu 24
<210> 234130
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234130
cguggugcug gccaacacu 19
<210> 234131
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234131
cguggugcug gccaacacua cc 22
<210> 234132
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234132
cgugguccac cagca 15

<210> 234133
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234133
cguguacgac gugcugcu 18
<210> 234134
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234134
cguguacguc uuuc 14
<210> 234135
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234135
cguuuugcac uugucag 17
<210> 234136
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234136
cguuucucag guacgugucc ac 22
<210> 234137
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234137
cggagaaaga caaaga 16
<210> 234138
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234138
cggagaaaga caaagacc 18
<210> 234139
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234139
cggagaagaa cagcacga 18
<210> 234140
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234140
cggagaaaag gaagcuugcc 20
<210> 234141
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 234141
cggaagcuca caucugu 17
<210> 234142
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234142
cggacacugg cacc 14
<210> 234143
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234143
cggacagcaa acagccug 18
<210> 234144
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234144
cggaaacaag caca 14
<210> 234145
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234145
cgcuuuuuuu guccug 16
<210> 234146
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234146
cgcuucuagc ucg 13
<210> 234147
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234147
cgcuucuuua cgggcgccag cu 22
<210> 234148
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234148
cgcuugcacg gggaa 15
<210> 234149
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 234149
cgcuucgccg cgcgcgccag cu 22
<210> 234150
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234150
cggagagaac aacgaaaacu g 21
<210> 234151
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234151
cggagacacc agc 13
<210> 234152
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234152
cggagacacc agcu 14
<210> 234153
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234153
cggagacacc agcuc 15
<210> 234154
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234154
cggagcgaca uagcg 15
<210> 234155
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234155
cggagcgcuu cuagcuc 17
<210> 234156
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234156
cggagcgcuu cuagcucg 18
<210> 234157
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234157
cggagcuggc cga 13

<210> 234158
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234158
cgguagcuag cucug 15
<210> 234159
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234159
cggucuucca gcacugcgcc a 21
<210> 234160
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234160
cgguccuugc ucc 13
<210> 234161
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234161
cguaccaagc cgugac 16
<210> 234162
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234162
cggugagccg uuccaca 17
<210> 234163
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234163
cggugccggc cgccggcg 18
<210> 234164
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234164
cggugccguc cccgcg 16
<210> 234165
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234165
cguagacgau uuugcc 16
<210> 234166
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 234166
cguacuugcu gguugcc 17
<210> 234167
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234167
cguacgugca cgugg 15
<210> 234168
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234168
cgucaaccug cugccuccca a 21
<210> 234169
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234169
cguauacucc aaaa 14
<210> 234170
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234170
cguauacucc aaaaaggugc gag 23
<210> 234171
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234171
cguauggauc uucuca 16
<210> 234172
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234172
cgucagggau gccagugcag u 21
<210> 234173
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234173
cguccagcug cgcgagcucg u 21
<210> 234174
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234174
cguccacaaa gacg 14
<210> 234175
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234175
cguccgcaaa gacg 14
<210> 234176
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234176
cguccgcacg cacg 14
<210> 234177
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234177
cgucgcgcgc uaccugcg 18
<210> 234178
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234178
cgucguccgg aggcacgggc 20
<210> 234179
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234179
cgucucaaga caag 14
<210> 234180
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234180
cgucuucacc ugca 14
<210> 234181
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234181
cgucuccaac aagcucau 18
<210> 234182
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234182
cgucuccaca aaga 14

<210> 234183
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234183
cgucucguag uccg 14
<210> 234184
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234184
cgucucucga acaccgac 18
<210> 234185
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234185
ggccacaagc acg 13
<210> 234186
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234186
ggccaaggca aaguucucg 19
<210> 234187
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234187
ggcauucgaa ccuggaa 17
<210> 234188
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234188
ggcauucucg gacagugccu 20
<210> 234189
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234189
ggcaugcaca gcug 14
<210> 234190
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234190
ggcaucgcgc ugcuggug 18
<210> 234191
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 234191
ggccauggag gcgcuagugc aga 23
<210> 234192
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234192
ggccguggca cu 12
<210> 234193
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234193
ggccguguac augcucaag 19
<210> 234194
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234194
ggccguugga caucagc 17
<210> 234195
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234195
ggcagcgcca gcg 13
<210> 234196
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234196
ggcagcagcg ugcauag 17
<210> 234197
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234197
ggcagcugcu gcgcuccaug cug 23
<210> 234198
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234198
ggcagcugcu gcgcuccaug cugc 24
<210> 234199
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 234199
ggcacgggca cgcgc 15
<210> 234200
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234200
ggcacgaugu cggaaccca 19
<210> 234201
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234201
ggcacgcaca aag 13
<210> 234202
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234202
ggcacgcaca aaguu 15
<210> 234203
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234203
ggcacgcuca uacuccugcu gg 22
<210> 234204
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234204
ggcagaaacu cuccgacgug cugc 24
<210> 234205
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234205
ggcacugcuc acggugc 17
<210> 234206
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234206
ggcagaagcu cau 13
<210> 234207
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234207
ggcagacgcc agcg 14

<210> 234208
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234208
ggaugcagaa cagcacgu 18
<210> 234209
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234209
ggacgccguu gcgcguga 18
<210> 234210
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234210
ggacgcgcaa gugug 15
<210> 234211
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234211
ggacgcguuc uccagga 17
<210> 234212
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234212
ggacgcagga ugcugg 16
<210> 234213
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234213
ggacucagca uguugcucua 20
<210> 234214
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234214
ggacuaccag cuc 13
<210> 234215
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234215
ggacggcgcg cagcgc 16
<210> 234216
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 234216
ggacguccac aaagcccu 18
<210> 234217
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234217
ggauggacaa aga 13
<210> 234218
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234218
ggaugcugcu c 11
<210> 234219
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234219
ggaccugcug guggugcugg a 21
<210> 234220
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234220
ggacacagca aaagcuu 17
<210> 234221
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234221
ggacacguag cccag 15
<210> 234222
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234222
ggacagcauc cccaacauc 19
<210> 234223
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234223
gggagcuuuc cuugcgcuug uccu 24
<210> 234224
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 234224
gggagcggca uggaaa 16
<210> 234225
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234225
gggagcugga gcga 14
<210> 234226
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234226
ggcuuacaca cgcaccagu 19
<210> 234227
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234227
ggcucguacu gcugc 15
<210> 234228
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234228
ggcugcaagc acaacgggcu c 21
<210> 234229
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234229
ggcugcagcc cuuccac 17
<210> 234230
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234230
ggcugcugcc ugcucaa 17
<210> 234231
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234231
ggcugcuucc gcaccu 16
<210> 234232
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234232
ggcucgaggu gugccug 17

<210> 234233
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234233
ggcucgcgag ugugca 16
<210> 234234
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234234
ggcucgcgca auac 14
<210> 234235
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234235
ggcucgggaa caaagg 16
<210> 234236
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234236
ggcgaugucc auguc 15
<210> 234237
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234237
ggcgaugucg ccgcagugc 19
<210> 234238
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234238
ggcgauacaa aaca 14
<210> 234239
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234239
ggcgacuugu agugcc 16
<210> 234240
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234240
ggcgaccagc ugguccuga 19
<210> 234241
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 234241
ggccuguacc ugcga 15
<210> 234242
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234242
ggggaacucg gcuucugcug ca 22
<210> 234243
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234243
gggcuggacu gugcu 15
<210> 234244
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234244
gggcgcgcgc cagca 15
<210> 234245
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234245
gggcgcggcg ucgucgugaa 20
<210> 234246
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234246
gggcgccagc uaagccgg 18
<210> 234247
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234247
gggcgccagc uaagccggag 20
<210> 234248
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234248
gggcgccgcg gcugccu 17
<210> 234249
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234249
gggcugccgg cgcguga 17
<210> 234250
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234250
gggcucgcca ugcu 14
<210> 234251
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234251
gggcuacgac gcgcugguga c 21
<210> 234252
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234252
gggcuagcaa gcacg 15
<210> 234253
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234253
gggcuagcaa gcacgccagg ug 22
<210> 234254
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234254
gggcguccgu aa 12
<210> 234255
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234255
gggcguccgu aagucgaaga g 21
<210> 234256
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234256
gggcgucgca caguu 15
<210> 234257
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234257
gggcagggaa agagcacgcg c 21

<210> 234258
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234258
gggcagugcc aagg 14
<210> 234259
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234259
gggcaucccg ccgcugcgc 19
<210> 234260
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234260
gggcgagucu cccguggcgc gc 22
<210> 234261
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234261
gggccugugc ugu 13
<210> 234262
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234262
gggccggacg uccauccucu c 21
<210> 234263
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234263
gggauacagc gcggagagaa caa 23
<210> 234264
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234264
gggaugccag ugcagu 16
<210> 234265
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234265
gggcacgcag cucuucca 18
<210> 234266
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 234266
gggcacgcug cacau 15
<210> 234267
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234267
ggaacaucag c 11
<210> 234268
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234268
ggaacgcaag uacaac 16
<210> 234269
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234269
ggaacgcaag uacaacccaa 20
<210> 234270
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234270
ggaaauagcg cgcuagcucc acg 23
<210> 234271
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234271
ggaacaacuu gggagcaa 18
<210> 234272
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234272
ggaaagcgca cacuugc 17
<210> 234273
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234273
ggaaaggcac ccgcaacaag ga 22
<210> 234274
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 234274
ggaaaggcac ccgcaggaaa 20
<210> 234275
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234275
ggaaagagca cgcgc 15
<210> 234276
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234276
ggaaagguac cccgcaggaa a 21
<210> 234277
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234277
ggaaagguac ccgcaggaaa 20
<210> 234278
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234278
ggaaagaagg gcucgccaug cu 22
<210> 234279
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234279
ggaaugaucg acucgagcau uug 23
<210> 234280
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234280
ggaauuaugu gua 13
<210> 234281
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234281
ggaauuaugu guaguuaaau 20
<210> 234282
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234282
ggaagcugca cgugc 15

<210> 234283
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234283
ggaaggcguu aaagagu 17
<210> 234284
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234284
ggaagacgug gacgaggcca ac 22
<210> 234285
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234285
ggaagaauuc cuu 13
<210> 234286
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234286
gcuuuuugcc g 11
<210> 234287
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234287
gcuuucagag ugacgcugca aga 23
<210> 234288
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234288
gcuuucucgc acuuaaaugg gaa 23
<210> 234289
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234289
gcuuugccaa agcucucuu 19
<210> 234290
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234290
gcuuaauuuu gcacau 16
<210> 234291
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 234291
gcuuguucuc uu 12
<210> 234292
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234292
gcuugucugc cucaa 15
<210> 234293
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234293
gcuugggcac ugcuac 16
<210> 234294
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234294
gcuugcucac gcugc 15
<210> 234295
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234295
gcuacuucac acgucuugca 20
<210> 234296
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234296
gcgcgcgcca gcu 13
<210> 234297
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234297
gcgcgcgcgc ucac 14
<210> 234298
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234298
gcuacuuuuc g 11
<210> 234299
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234299
gcuagucguu ggcgcgc 17
<210> 234300
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234300
gcuaggaucc ugcucaaga 19
<210> 234301
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234301
gcuagcugcg ugcgua 16
<210> 234302
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234302
gcucguacug cugca 15
<210> 234303
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234303
gcucguggcg cgggagcuca 20
<210> 234304
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234304
gcgccgcgcg agugcc 16
<210> 234305
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234305
gcgccgcgcg agugccag 18
<210> 234306
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234306
gcgccgugcu gcgucacaag cac 23
<210> 234307
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234307
gcgccuccga cuaccuaggc ac 22

<210> 234308
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234308
gcgcgagacg cugcugcaca gc 22
<210> 234309
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234309
gcgcgagagc uac 13
<210> 234310
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234310
gcgcgccccc gugcugug 18
<210> 234311
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234311
gcgcgcaaca cugc 14
<210> 234312
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234312
gcgcgcaaga acaaccagac gu 22
<210> 234313
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234313
gcgcgcccac cagca 15
<210> 234314
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234314
gcgcgacucc auc 13
<210> 234315
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234315
gcgcgaaaca agcg 14
<210> 234316
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 234316
gcgccagcac gcgcuc 16
<210> 234317
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234317
gcgcaugguu gugcuuguuc ucu 23
<210> 234318
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234318
gcgccaucaa uuca 14
<210> 234319
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234319
gcgcccacca gc 12
<210> 234320
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234320
gcgcccccgc uugcgaguuu gca 23
<210> 234321
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234321
gcgccgcaaa augaa 15
<210> 234322
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234322
gcgcccuugc ac 12
<210> 234323
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234323
gcgcccuugc acuc 14
<210> 234324
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234324
gcucucgagc acuu 14
<210> 234325
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234325
gcucucggcc augga 15
<210> 234326
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234326
gcucucgggc augcacuu 18
<210> 234327
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234327
gcucuacgug cug 13
<210> 234328
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234328
gcucucagag cauua 15
<210> 234329
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234329
gcucuuguug uucguacuca 20
<210> 234330
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234330
gcucuuuuuc cugaacaagc ug 22
<210> 234331
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234331
gcugccaaua ccaggccac 19
<210> 234332
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234332
gcugucaaca gugcgugcca gg 22

<210> 234333
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234333
gcugugccau cucgcacacu gc 22
<210> 234334
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234334
gcugugcgcu acguggcgcg a 21
<210> 234335
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234335
gcugugcgua caccua 16
<210> 234336
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234336
gcugagcgca gca 13
<210> 234337
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234337
gcugagcgca gcac 14
<210> 234338
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234338
gcugagccac aaa 13
<210> 234339
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234339
gcugacucgg acacugga 18
<210> 234340
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234340
gcugaguccg aucuugauga cc 22
<210> 234341
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 234341
gcugcacuac aaccauggcg cgc 23
<210> 234342
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234342
gcugcagagc gugcuggu 18
<210> 234343
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234343
gcugcagcac cug 13
<210> 234344
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234344
gcugcagcgu auggaucuuc uca 23
<210> 234345
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234345
gcugcaaaca uugccugg 18
<210> 234346
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234346
gcugcaagcc agcccgcugc gc 22
<210> 234347
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234347
gcugcacagu uca 13
<210> 234348
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234348
gcugcacagu ucacggcgc 19
<210> 234349
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 234349
gcugcacaug ugcgugca 18
<210> 234350
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234350
gcacugcgcg caugccuugc 20
<210> 234351
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234351
gcacugcgcg cgcggcgcag ugc 23
<210> 234352
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234352
gcacugggug cccgagcuac u 21
<210> 234353
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234353
gcacuugcgc gccugucaag ac 22
<210> 234354
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234354
gcacuagcac gggcgggaca gac 23
<210> 234355
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234355
gcacucgaga agaggguc 18
<210> 234356
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234356
gcacucgccg cggaacugac ug 22
<210> 234357
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234357
gcacugcagc gagcucgc 18

<210> 234358
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234358
gcacggugug cuacugca 18
<210> 234359
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234359
gcacggcuuc cggcaccacg ugc 23
<210> 234360
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234360
gcacgggcgg gacagacauc 20
<210> 234361
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234361
gcacgugcgu gccc 14
<210> 234362
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234362
gcacgugcug ca 12
<210> 234363
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234363
gcacgugcug cg 12
<210> 234364
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234364
gcacguucca aaaga 15
<210> 234365
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234365
gcacguccuc ggucac 16
<210> 234366
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 234366
gcacgccagg uguucc 16
<210> 234367
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234367
gcacgccgca gcgcuggagc u 21
<210> 234368
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234368
gcacgccucc aagaaga 17
<210> 234369
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234369
gcacgcgcac uugccu 16
<210> 234370
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234370
gcacgcgcgc agac 14
<210> 234371
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234371
gcacgcgcgu caugugc 17
<210> 234372
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234372
gcacgcggaa acaagcaca 19
<210> 234373
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234373
gcacgcucuu cgag 14
<210> 234374
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234374
gcacggcacc cgccagcuu 19
<210> 234375
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234375
gcacgcaacg ucgcacuggc c 21
<210> 234376
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234376
gcacgagcgc gggcgcccgg ug 22
<210> 234377
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234377
gcacgagcug cugcgc 16
<210> 234378
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234378
gcacuuucaa cucuc 15
<210> 234379
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234379
gcagaccaag aag 13
<210> 234380
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234380
gcagacaaag ac 12
<210> 234381
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234381
gcagacaaag acaguccguc uc 22
<210> 234382
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234382
gcagcaccug cag 13

<210> 234383
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234383
gcagcagacc aaga 14
<210> 234384
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234384
gcagaugagg cugcucu 17
<210> 234385
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234385
gcagcaaacu gugcuccuga g 21
<210> 234386
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234386
gcagagaccg ucaaccugcu 20
<210> 234387
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234387
gcagagcacg aga 13
<210> 234388
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234388
gcagagcgag ggcgac 16
<210> 234389
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234389
gcagagcguc gaacuucucc 20
<210> 234390
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234390
gcagagcgug cuggu 15
<210> 234391
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 234391
gcagcgcgac uagccugug 19
<210> 234392
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234392
gcagcggcua cuuggacg 18
<210> 234393
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234393
gcagccuccg ugcgcca 17
<210> 234394
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234394
gcagcugcgc gagccgcugc ac 22
<210> 234395
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234395
gcagcucaag cugcu 15
<210> 234396
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234396
gcagcucugc agcg 14
<210> 234397
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234397
gcagcucuuc ca 12
<210> 234398
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234398
gcaggccccu acacgca 17
<210> 234399
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234399
gcaggaagcu ggcgcgg 17
<210> 234400
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234400
gcagcuucug cucg 14
<210> 234401
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234401
gcaggacacu gu 12
<210> 234402
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234402
gcaggacacu guaa 14
<210> 234403
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234403
gcaggacacu guaauc 16
<210> 234404
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234404
gcaggacugg caccugc 17
<210> 234405
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234405
gcaggagaug cgcc 14
<210> 234406
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234406
gcaguacggc gcga 14
<210> 234407
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234407
gcaggugcgg gcuagcacgc au 22

<210> 234408
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234408
gcagggcgug cuugccugg 19
<210> 234409
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234409
gcaggcgcgc gcga 14
<210> 234410
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234410
gcaggcugug uucc 14
<210> 234411
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234411
gcaggcugug uucca 15
<210> 234412
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234412
gcaggcggcc gcguugca 18
<210> 234413
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234413
gcagucacga cuguguucc 19
<210> 234414
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234414
gcagugcacc agc 13
<210> 234415
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234415
gcagugcacc agca 14
<210> 234416
<211> 11

<212> RNA
<213> Molluscum contagiosum virus
<400> 234416
gcagugcucu u 11
<210> 234417
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234417
gcagugcucu uua 13
<210> 234418
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234418
gcagugcuug agcaucucga u 21
<210> 234419
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234419
gcaacuugug cgccc 15
<210> 234420
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234420
gcaagagggg agcca 15
<210> 234421
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234421
gcaagagggg agccagc 17
<210> 234422
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234422
gaucaagcac gcuacugc 18
<210> 234423
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234423
gaucaagcac gcuacugcg 19
<210> 234424
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 234424
gaucaccacu ggacacgugc cuu 23
<210> 234425
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234425
gaucacgcuc gcgacgugc 19
<210> 234426
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234426
gcaagggccu gcgggcggca ca 22
<210> 234427
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234427
gcaagcuuug ugcucgcuua g 21
<210> 234428
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234428
gcaagauucu ucgcgaaggc aac 23
<210> 234429
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234429
gcaaguacaa cccaaac 17
<210> 234430
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234430
gcaagugcac accagacaaa 20
<210> 234431
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234431
gcaccgcaug ggcc 14
<210> 234432
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234432
gcaccccgca ggaaag 16

<210> 234433
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234433
gcacccgcaa caag 14
<210> 234434
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234434
gcacccgcaa caaggaaagg ca 22
<210> 234435
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234435
gcacccacca ggaa 14
<210> 234436
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234436
gcaccacgug cgcugg 16
<210> 234437
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234437
gcaccaccag ugc 13
<210> 234438
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234438
gcacaugugc gugcaccuca aga 23
<210> 234439
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234439
gcaccggaag caacgacaag 20
<210> 234440
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234440
gcaccggcgc gag 13
<210> 234441
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 234441
gcaccucccu gugaac 16
<210> 234442
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234442
gcaccugucg cgcgagcgcu ac 22
<210> 234443
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234443
gcaccuggag uacuu 15
<210> 234444
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234444
gcaccugcug gaac 14
<210> 234445
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234445
gcacaagaug gcgcagcacu u 21
<210> 234446
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234446
gcacaaaacc uu 12
<210> 234447
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234447
gcacaaaaca caaaaaga 18
<210> 234448
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234448
gcaauugcug ggcacaagc 19
<210> 234449
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 234449
gcaauuccgu ccagugaaau 20
<210> 234450
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234450
gcacacuugc gcguccacaa a 21
<210> 234451
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234451
gcacacuugc gcguucgcaa aga 23
<210> 234452
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234452
gcacaguuca cg 12
<210> 234453
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234453
gcacaguuca cggcgcucgc cuc 23
<210> 234454
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234454
gcacauccgc uaccuggugg 20
<210> 234455
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234455
gcacaucggc acugcucac 19
<210> 234456
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234456
gcacacgcaa acaaaa 16
<210> 234457
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234457
gcacacgcgc gcgugcug 18

<210> 234458
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234458
gcacaccaga c 11
<210> 234459
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234459
gcacaccaga caaaguc 17
<210> 234460
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234460
gcacacggac gagcccuucg 20
<210> 234461
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234461
gcacaccccg ggaac 15
<210> 234462
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234462
gcacaccccu guaacaagga aa 22
<210> 234463
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 234463
gccagcagcg 10
<210> 234464
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234464
gccagcgaga ucaac 15
<210> 234465
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234465
gccagcguac ggccc 15
<210> 234466
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 234466
gccagcuuga gcacacggua ga 22
<210> 234467
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234467
gccaggcaac gcacaa 16
<210> 234468
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234468
gccaggcaca cgcagug 17
<210> 234469
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234469
gccaggaacg aggaaaggca 20
<210> 234470
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234470
gccauggagg cgcuag 16
<210> 234471
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234471
gccauggagg cgcuagugca gaug 24
<210> 234472
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234472
gccaugcucc ugaucugc 18
<210> 234473
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234473
gccaugguuu ccgugu 16
<210> 234474
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 234474
gccauuucgu ugauuugcgc acc 23
<210> 234475
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234475
gcccgucuac auuuugc 17
<210> 234476
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234476
gcccgugcac cucccuguga ac 22
<210> 234477
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234477
gcccuccucg accugcac 18
<210> 234478
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234478
gcccgggugc acgguga 17
<210> 234479
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234479
gcccggcaug ggca 14
<210> 234480
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234480
gcccgcgggc ugcaag 16
<210> 234481
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234481
gcccgccucg ucguccacag 20
<210> 234482
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234482
gcccgccgag cucuu 15

<210> 234483
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234483
gcccaagggc guagagcaau 20
<210> 234484
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234484
gcccaaggag cugcgcga 18
<210> 234485
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234485
gcccacgagc gccagccugu 20
<210> 234486
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234486
gcccacgcuc aac 13
<210> 234487
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234487
gcccaccagc agccagg 17
<210> 234488
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234488
gcccacggcg gcaccc 16
<210> 234489
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234489
gcccagaaca ugucgagac 19
<210> 234490
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234490
gcccgacccc aagaag 16
<210> 234491
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 234491
gcccgaggug cgcau 15
<210> 234492
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234492
gcccgcaaug caagccc 17
<210> 234493
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234493
gcccgcaaug cagugcacca 20
<210> 234494
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234494
gcaucagaga agugcucc 18
<210> 234495
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234495
gcaucagcaa caag 14
<210> 234496
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234496
gcaucagcac acguc 15
<210> 234497
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234497
gcauagucau caaagcacaa ca 22
<210> 234498
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234498
gcauacaccu aaauagcaug uca 23
<210> 234499
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234499
gccagcacca ugcg 14
<210> 234500
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234500
gccagaagcc cugagaa 17
<210> 234501
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234501
gccaaggucu cg 12
<210> 234502
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234502
gccaaggucu ucaggaacaa 20
<210> 234503
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234503
gccaacacua ccacagccau 20
<210> 234504
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234504
gccaacaacc acucuu 16
<210> 234505
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234505
gccaacuacc uggggcugcu u 21
<210> 234506
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234506
gccaagaaca agcu 14
<210> 234507
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234507
gccgucaaca uuuc 14

<210> 234508
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234508
gccguagacg auuuugcc 18
<210> 234509
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234509
gccguagugc ucau 14
<210> 234510
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234510
gccggggccg gacguccau 19
<210> 234511
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234511
gccgguugcg cgugugca 18
<210> 234512
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234512
gccucgugcu cggcgugauc uu 22
<210> 234513
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234513
gccucgugga acaaaga 17
<210> 234514
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234514
gccucgccaa agag 14
<210> 234515
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234515
gccucgagca cgccu 15
<210> 234516
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 234516
gccucgagca cgccuccaag a 21
<210> 234517
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234517
gccucgagca cgccuccaag aa 22
<210> 234518
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234518
gccugagcuu cuuuggcauu gac 23
<210> 234519
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234519
gccugcaaac gcgaaacugg ac 22
<210> 234520
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234520
gccugagaag cuguaccugg ug 22
<210> 234521
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234521
gccugcccau cuugugauga 20
<210> 234522
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234522
gccugccgcg agcacuggc 19
<210> 234523
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234523
gccugcgcga gcaagcgcc 19
<210> 234524
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234524
gccugcacaa gcag 14
<210> 234525
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234525
gccugcacaa gcagga 16
<210> 234526
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234526
gccugcacua cug 13
<210> 234527
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234527
gcccuuauac aaa 13
<210> 234528
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234528
gcccugucca caaaaccaaa a 21
<210> 234529
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234529
gcccugucca caaaaccaaa acc 23
<210> 234530
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234530
gcccucucga ggc 13
<210> 234531
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234531
gccgcucgcu gu 12
<210> 234532
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234532
gccgcugacu agaugcaua 19

<210> 234533
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234533
gccgcugcgc ga 12
<210> 234534
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234534
gccgcugcgc uggaugcugc u 21
<210> 234535
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234535
gccgcugcug cugca 15
<210> 234536
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234536
gccgcgccgc acgugcugcg 20
<210> 234537
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234537
gccgcgcgaa caaaa 15
<210> 234538
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234538
gccgcgcugg cgcgc 15
<210> 234539
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234539
gccgcggcag ugg 13
<210> 234540
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234540
gcccuuccug gag 13
<210> 234541
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 234541
gccggaaacg gaccuggag 19
<210> 234542
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234542
gccggaagua gaucucg 17
<210> 234543
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234543
gccgcuggcg cuaccuac 18
<210> 234544
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234544
gccgcuuccu ggcacuggcg 20
<210> 234545
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234545
gccgcuucuu gac 13
<210> 234546
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234546
gccgcuugaa ggacgcguuc ucc 23
<210> 234547
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234547
gccggcaucu ucggcguguu ca 22
<210> 234548
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234548
gccggcacga gcagucc 17
<210> 234549
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234549
gccggaguuu guagcucua 19
<210> 234550
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234550
gccggcaacu ggcu 14
<210> 234551
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234551
gccggcacca cggugg 16
<210> 234552
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234552
gccgggaaug cugcg 15
<210> 234553
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234553
gccggcggcg caagcacc 18
<210> 234554
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234554
gcgacagggg ccacaag 17
<210> 234555
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234555
gcgacagggg ccacaagcac g 21
<210> 234556
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234556
gcgaccggcg ugccuu 16
<210> 234557
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234557
gcgacgagca gcugcuu 17

<210> 234558
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234558
gcgacuccuu ugcgagcacu gu 22
<210> 234559
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234559
gcgaacgagg gacacgca 18
<210> 234560
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234560
gcgaacucgc ggcagugc 18
<210> 234561
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234561
gcgaaacugg acugagccg 19
<210> 234562
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234562
gccugcugaa gaaggagccc u 21
<210> 234563
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234563
gcgagagaca gcacggcac 19
<210> 234564
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234564
gcgagaacug gcgca 15
<210> 234565
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234565
gcgagccacu cgcauug 17
<210> 234566
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 234566
gcgagcaaag acgugugu 18
<210> 234567
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234567
gcgagucucc cguggcgcgc 20
<210> 234568
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234568
gcgaguggcg cgc 13
<210> 234569
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234569
gcgaucgcgg cca 13
<210> 234570
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234570
gcgcagggag cugcggacgc ggg 23
<210> 234571
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234571
gcgcaguucg agcugcu 17
<210> 234572
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234572
gcgcagcgcc cgcguacacg ugc 23
<210> 234573
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234573
gcgcauccuc uccauca 17
<210> 234574
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234574
gcgcacuacu cgucuugcg 19
<210> 234575
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234575
gcgcacugcu cgcgcacgcg c 21
<210> 234576
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234576
gcgcagacgu ggu 13
<210> 234577
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234577
gcgcacggac uuuucgcgcg ugc 23
<210> 234578
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234578
gcgcaaccgc gugcgug 17
<210> 234579
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234579
gcgcaaccgc gugcgugcac a 21
<210> 234580
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234580
gcgcaagaac aacca 15
<210> 234581
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234581
gcgcacacgc uga 13
<210> 234582
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234582
gcgcacacgg acgagc 16

<210> 234583
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234583
gcgcacaugc cg 12
<210> 234584
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234584
gcgcaccauc uucaa 15
<210> 234585
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234585
gcgcaccguu gacgagcug 19
<210> 234586
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234586
gcgcacgagc ug 12
<210> 234587
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 234587
gaggacaaaa 10
<210> 234588
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234588
gaggaaagcg cacacuugcg 20
<210> 234589
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234589
gagcuuggcc ggaacgccgu gc 22
<210> 234590
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234590
gagcuuuccu ugcgcuu 17
<210> 234591
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 234591
gagcugacuc ggacacugg 19
<210> 234592
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234592
gagcugaacc uggucuucgg 20
<210> 234593
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234593
gagcucuucu cgcagcgg 18
<210> 234594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234594
gagcugguga uccug 15
<210> 234595
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234595
gagcugugcc aucucgcac 19
<210> 234596
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234596
gagcugcuaa caacaugag 19
<210> 234597
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234597
gagcuggagc gagugcgcgu gc 22
<210> 234598
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234598
gagcuggcca cucucgcgcg uga 23
<210> 234599
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234599
gaguacuacu acacugu 17
<210> 234600
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234600
gaguacgcca ucguggugga 20
<210> 234601
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234601
gagugacgcu gcaa 14
<210> 234602
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234602
gagugaaucu ugcc 14
<210> 234603
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234603
gagucgcgcc uggagcgcaa 20
<210> 234604
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234604
gaguccgauc uugau 15
<210> 234605
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234605
gagugcugag ccacaaac 18
<210> 234606
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234606
gauaacaggc gugcgcucgg ag 22
<210> 234607
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234607
gagaugcggu ccgacucggu g 21

<210> 234608
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234608
gagaugcuca agcacugccu c 21
<210> 234609
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234609
gagaccgacg aaggcaag 18
<210> 234610
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234610
gagauacaac cgcugcuau 19
<210> 234611
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234611
gagacauagu accau 15
<210> 234612
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234612
gagacauaug uucu 14
<210> 234613
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234613
gagacacgca cacucgc 17
<210> 234614
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234614
gagacagggu gccuac 16
<210> 234615
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234615
gagcaucuuc uuguuguugu gaca 24
<210> 234616
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 234616
gagcaugucc gacuccaagg a 21
<210> 234617
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234617
gagccacaaa cacucgc 17
<210> 234618
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234618
gagccagucu cgcgcuucca 20
<210> 234619
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234619
gagccccuau cgauucuguc c 21
<210> 234620
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234620
gagccauguu ucc 13
<210> 234621
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234621
gagccauucu uaaucca 17
<210> 234622
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234622
gagcccaauc cacuggu 17
<210> 234623
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234623
gagcagacgu acgagcag 18
<210> 234624
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 234624
gagcagcugc ugcgcacgug c 21
<210> 234625
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234625
gagcaggacg ac 12
<210> 234626
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234626
gagcaggacg ugcacguggu 20
<210> 234627
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234627
gagcaggaga acua 14
<210> 234628
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234628
gagcagugcc gcu 13
<210> 234629
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234629
gagcaccugu cgcgcga 17
<210> 234630
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234630
gagcacgccu ccaaga 16
<210> 234631
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234631
gagcacgccu ccaagaa 17
<210> 234632
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234632
gagcacgccu ccaagaaga 19

<210> 234633
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234633
gagcacgugg acagc 15
<210> 234634
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234634
gagcacgugg acagcau 17
<210> 234635
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234635
gagcacauac acgcgc 16
<210> 234636
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234636
gagcaagcgc guucgcgcgu gc 22
<210> 234637
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234637
gagcaaggcc uggccu 16
<210> 234638
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234638
gacggucacg caagc 15
<210> 234639
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234639
gacggugcaa cc 12
<210> 234640
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234640
gacggcacgc uga 13
<210> 234641
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 234641
gacggcgccu cgagcgcgcu gga 23
<210> 234642
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234642
aacaaaugca gagugaucuc ca 22
<210> 234643
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234643
aacaaagagg caa 13
<210> 234644
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234644
gagaaccgcc gucaacauuu c 21
<210> 234645
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234645
gagaaccgcc gucaacauuu ca 22
<210> 234646
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234646
gacgugcugc gc 12
<210> 234647
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234647
gacgugcugc ugcagaa 17
<210> 234648
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234648
gacguauacu ccaaaaa 17
<210> 234649
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 234649
gacgugcaga cgcucaa 17
<210> 234650
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234650
gacgucacgc uggucacgcg c 21
<210> 234651
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234651
gagaauggac auugg 15
<210> 234652
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234652
gagaauggga gggggaca 18
<210> 234653
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234653
gagaauaccg ucgaggaaua 20
<210> 234654
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234654
gagaagaggg ucgugca 17
<210> 234655
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234655
gagaagaaca gcac 14
<210> 234656
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234656
gagaacgagu acuacuuc 18
<210> 234657
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234657
gagaacggac aaaauggcug c 21

<210> 234658
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234658
gagaacucgu gcc 13
<210> 234659
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234659
gagaacucgu gccugucucg c 21
<210> 234660
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234660
gacgcgggcc uguc 14
<210> 234661
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234661
gacgcgcggc ggcgcga 17
<210> 234662
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234662
gacgcgcguu cuuugugc 18
<210> 234663
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234663
gacgcuccau ucucuc 16
<210> 234664
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234664
gacggagaca gugaca 16
<210> 234665
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234665
gacggagaca gugacagac 19
<210> 234666
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 234666
gacggagaug gacacagca 19
<210> 234667
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234667
gacggagguc uacaacgagc u 21
<210> 234668
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234668
gacggagucc ucgacaauga gca 23
<210> 234669
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234669
gacgcugcug gcgca 15
<210> 234670
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234670
aacaaaaacu gaaa 14
<210> 234671
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234671
gacgccccgg cgcgaaacaa gcg 23
<210> 234672
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234672
gacgccgucg ucaacaaca 19
<210> 234673
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234673
gacgauuaca ucgaaaccau c 21
<210> 234674
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 234674
gacgacgagc acu 13
<210> 234675
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234675
gacgagggau gcgcacacuu gc 22
<210> 234676
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234676
gacgagcgcu accuga 16
<210> 234677
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234677
gacgagcgcu accugaug 18
<210> 234678
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234678
aaauuaacca acaguaucc 19
<210> 234679
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234679
aaaucuguuc gagcaacagg gg 22
<210> 234680
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234680
gaccugguca cacugg 16
<210> 234681
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234681
gaccugguca cacuggu 17
<210> 234682
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234682
gacagugaca gacua 15

<210> 234683
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234683
gacaucugga ggcaauc 17
<210> 234684
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234684
gacaucugga ggcaaucugu c 21
<210> 234685
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234685
gacaucuaca gccgcc 16
<210> 234686
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234686
gacaugcccu ucuacgag 18
<210> 234687
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234687
gacaugcgca cgcgc 15
<210> 234688
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234688
gacaugcucg cgcucuac 18
<210> 234689
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234689
gaauugugcu gcu 13
<210> 234690
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234690
gacaaaaugg cug 13
<210> 234691
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 234691
gacaacacuc ggcaugugc 19
<210> 234692
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234692
gacaacacca gcgugcccuu 20
<210> 234693
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234693
gacaacaaac auugug 16
<210> 234694
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234694
gacaacaaac auuguga 17
<210> 234695
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234695
gacaacgugc ugcucaag 18
<210> 234696
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234696
aaauaaugaa ccugca 16
<210> 234697
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234697
gaccaccagc acca 14
<210> 234698
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234698
gaccaaaugc gcgugc 16
<210> 234699
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 234699
gaccacaagc aguaccug 18
<210> 234700
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234700
gaaaacgcac ugucg 15
<210> 234701
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234701
gaaaaauccc ccgcc 15
<210> 234702
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234702
gaaaaaguuc uug 13
<210> 234703
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 234703
gaaacaagca 10
<210> 234704
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 234704
gaaacaagcg 10
<210> 234705
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234705
gaaacacgug gccaaggucu cg 22
<210> 234706
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234706
gaaagaggaa agcgcacacu u 21
<210> 234707
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234707
gaaagauaua caccag 16

<210> 234708
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234708
gaaagcagca aacugugcu 19
<210> 234709
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234709
gaaacuggac ugag 14
<210> 234710
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234710
gaaacgcgcc cgagcuaa 18
<210> 234711
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234711
gaaacgcugg cgagcaagau g 21
<210> 234712
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234712
gaaacgaacg cugcagcua 19
<210> 234713
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234713
cuuugccaaa gcucucuu 18
<210> 234714
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234714
cuuugccccc gagguggcca ag 22
<210> 234715
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234715
cuuuguuccu gcg 13
<210> 234716
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 234716
cuuuguucuu agcagcgccg cca 23
<210> 234717
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234717
cuuuguggac gcgcaagugu gc 22
<210> 234718
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234718
cuuuucgcgc cgcgggcaca 20
<210> 234719
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234719
cuuuuccgac ccgug 15
<210> 234720
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234720
cuuacacacg caccagu 17
<210> 234721
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234721
cuuucucacg cccgcgcugc gca 23
<210> 234722
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234722
cuuacgcuac agc 13
<210> 234723
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234723
cuuucacaca cggaagcuca c 21
<210> 234724
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234724
cuuucacgcu gcacgagcu 19
<210> 234725
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234725
cuuuccaucg gaacu 15
<210> 234726
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234726
aaagagcguc cagcc 15
<210> 234727
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234727
aaagaugaag cucu 14
<210> 234728
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234728
aaagcacaac aag 13
<210> 234729
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234729
aaagcacaac aaga 14
<210> 234730
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234730
gaauggacau ugggu 15
<210> 234731
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234731
gaaugacuua gccacugu 18
<210> 234732
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234732
gaauccuuua cugcaagauc 20

<210> 234733
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234733
gaaguagauc acggc 15
<210> 234734
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234734
gaauguccgg cgcuggagaa 20
<210> 234735
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234735
gaauuccgug ucguuccacg a 21
<210> 234736
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234736
gaaagucgcu accaaga 17
<210> 234737
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234737
gaaaguccac gugguccacc agc 23
<210> 234738
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234738
gaaaggcaca cccc 14
<210> 234739
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234739
gaaaggcacc caccaggaac 20
<210> 234740
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234740
gaaaggcacc ccgaaaggca c 21
<210> 234741
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 234741
gaaaggcacc ccgc 14
<210> 234742
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234742
gaaagggcug cuug 14
<210> 234743
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234743
gaaagguacc ccgc 14
<210> 234744
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234744
gaaagguacc ccgcaggaaa g 21
<210> 234745
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234745
gaaaucccaa gagcc 15
<210> 234746
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234746
gaaaucccaa gagccau 17
<210> 234747
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234747
gaaaucccaa gagccauguu 20
<210> 234748
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234748
gaacugcugg gcguggcgca ccu 23
<210> 234749
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 234749
gaacucuaca cguggaauu 19
<210> 234750
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234750
gaacucgcug cugcuc 16
<210> 234751
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234751
gaagaccuug gac 13
<210> 234752
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234752
gaagacgcau aguca 15
<210> 234753
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234753
gaagaacagc ac 12
<210> 234754
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234754
gaagaacguc uucuaccgcc 20
<210> 234755
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234755
gaagcuuccu uuuucacuuu 20
<210> 234756
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234756
gaagcugugc aag 13
<210> 234757
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234757
gaaggauccc ugcccgcgug a 21

<210> 234758
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234758
gaaggagaga gagacaugca c 21
<210> 234759
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234759
gaaggagccc aagcac 16
<210> 234760
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234760
gaagaggccg gcacaagcc 19
<210> 234761
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234761
gaagaggucu cu 12
<210> 234762
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234762
gaagcucaca ucuguc 16
<210> 234763
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234763
ggccaagcgc uccaacuucc ac 22
<210> 234764
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234764
ggcgccgugc ugcgucaca 19
<210> 234765
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234765
ggcgcccgug ccg 13
<210> 234766
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 234766
ggcgccgaug cagu 14
<210> 234767
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234767
ggcgccgggu guugaccaaa gg 22
<210> 234768
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234768
ggcgcaucuc gauucac 17
<210> 234769
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234769
ggcgccacug gaagaacagg cc 22
<210> 234770
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234770
ggcgcagugc ucuu 14
<210> 234771
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234771
ggcgcacgcu uguccg 16
<210> 234772
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234772
ggcgcaacgc uggc 14
<210> 234773
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234773
ggcgcaagca cc 12
<210> 234774
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 234774
ggcgcgaacu cgcggcagug cu 22
<210> 234775
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234775
ggcgcgcacu accgca 16
<210> 234776
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234776
ggcgcgcgac gugugcucu 19
<210> 234777
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234777
ggcgcgcucc auguac 16
<210> 234778
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234778
ggcgcuagug caga 14
<210> 234779
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234779
ggcgcucgcg aga 13
<210> 234780
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234780
ggcugcgacc aaga 14
<210> 234781
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234781
ggcugcaggu guguaucu 18
<210> 234782
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234782
ggcuguugua cuggagaccu g 21

<210> 234783
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234783
ggcugguguu accgggu 17
<210> 234784
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234784
ggcucguacu gcug 14
<210> 234785
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234785
ggcggcaaaa gggcucugcc a 21
<210> 234786
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234786
ggcggagagc ucc 13
<210> 234787
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234787
ggcgcuuggg cacugcua 18
<210> 234788
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234788
ggcggaagug gugcc 15
<210> 234789
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234789
ggcggacagc aaaca 15
<210> 234790
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234790
gggaugccag ugcagug 17
<210> 234791
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 234791
gggagcuuuc cuugcg 16
<210> 234792
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234792
gggcagcuuc ugcuc 15
<210> 234793
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234793
gggcagcuuc ugcucg 16
<210> 234794
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234794
gggcagccgc cuggccga 18
<210> 234795
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234795
gggcagccgc cuggccgaa 19
<210> 234796
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234796
gggcacgccg ugggcagcuu cu 22
<210> 234797
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234797
ggcuuugaca ugcac 15
<210> 234798
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234798
ggcuugcucg gacaca 16
<210> 234799
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 234799
gggaaaaauc ccccgccagg aa 22
<210> 234800
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234800
gggaacagcu uggcacagug 20
<210> 234801
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234801
ggcuucgggg acacaagg 18
<210> 234802
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234802
ggcuucgcga cgacgagcac ua 22
<210> 234803
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234803
gggaagcaca g 11
<210> 234804
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234804
gggaauaccg gagacaccag cu 22
<210> 234805
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234805
gggacacaag g 11
<210> 234806
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234806
gggacacgca cuugcg 16
<210> 234807
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234807
gggaagcccu cagggg 16

<210> 234808
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234808
ggaucuucuc aa 12
<210> 234809
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234809
ggaugcacac acucgc 16
<210> 234810
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234810
ggauguccuu gaugccgug 19
<210> 234811
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234811
ggcaaacgcu gac 13
<210> 234812
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234812
ggcaacgcac aaaacacaa 19
<210> 234813
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234813
ggcaacuggc uuuucaugug c 21
<210> 234814
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234814
ggcaagacca ucauc 15
<210> 234815
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234815
ggcaugcgcc cucacgugc 19
<210> 234816
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 234816
ggcaugcgcg cagugc 16
<210> 234817
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234817
ggcauggaaa gcuu 14
<210> 234818
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234818
ggcacauccg cuaccugg 18
<210> 234819
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234819
gcuuugucgg ugugcuuu 18
<210> 234820
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234820
ggaagcacgu agcuc 15
<210> 234821
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234821
ggaagcucac aucugu 16
<210> 234822
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234822
ggaagcaacg acaaggaa 18
<210> 234823
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234823
ggaagaaaca gccaug 16
<210> 234824
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 234824
ggaagaaaca gccauguguc u 21
<210> 234825
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234825
ggaacugcag cagcu 15
<210> 234826
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234826
ggaacccgcg gaagugcgag 20
<210> 234827
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234827
guauuucaau gcaguaugug aa 22
<210> 234828
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234828
guacgugcac gugg 14
<210> 234829
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234829
guacguaauc caug 14
<210> 234830
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234830
guaguggucc accagc 16
<210> 234831
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234831
guagucuucg ugcgug 16
<210> 234832
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234832
guagucgccc ccgugccg 18

<210> 234833
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234833
guaguacugc agca 14
<210> 234834
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234834
guaagucgaa gagg 14
<210> 234835
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234835
guaaugauug ucaagcacu 19
<210> 234836
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234836
guaaugauug ucaagcacua 20
<210> 234837
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234837
gguucugcuc g 11
<210> 234838
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234838
gguugcgcgu gugcagc 17
<210> 234839
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234839
ggguuucgga acgcuau 17
<210> 234840
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234840
gguacaugcu gucc 14
<210> 234841
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 234841
ggguguuucc uugcc 15
<210> 234842
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234842
gggugucugg gc 12
<210> 234843
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234843
gggcucgagg ugu 13
<210> 234844
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234844
gggcuggcag aa 12
<210> 234845
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234845
gggcugccgu uuuacacagg gcu 23
<210> 234846
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234846
gggccuuucu caga 14
<210> 234847
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234847
gggcgccggc ucugccu 17
<210> 234848
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234848
gggcgcgaac cuagacacga gcg 23
<210> 234849
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 234849
gggcgcaucc ucucc 15
<210> 234850
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234850
gggccauguc ug 12
<210> 234851
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234851
gggccggacg uccau 15
<210> 234852
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234852
gguuaccaag g 11
<210> 234853
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234853
gguucacgcc cgcaaugcag ug 22
<210> 234854
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234854
gguguccacg acacugg 17
<210> 234855
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234855
gguguccacg cgcguga 17
<210> 234856
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234856
gguguaucca ggau 14
<210> 234857
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234857
ggugucggua ccugca 16

<210> 234858
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234858
ggucaucggg cugca 15
<210> 234859
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234859
gguccuugcu ccu 13
<210> 234860
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234860
gguccaguau uucaaugcag ua 22
<210> 234861
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234861
ggucucgcug cugggcaucg ugc 23
<210> 234862
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234862
ggucgacggg aacgagguc 19
<210> 234863
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234863
ggucgauccc gacacugcg 19
<210> 234864
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234864
ggucgauccc gacacugcga 20
<210> 234865
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234865
gguggcuugc ugcag 15
<210> 234866
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 234866
gcuccgcaag aagcgaaaca 20
<210> 234867
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234867
gcuccgcacg uga 13
<210> 234868
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234868
gcuccuacau cgacaagcac g 21
<210> 234869
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234869
gcucccucgc gcgcagcuuu a 21
<210> 234870
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234870
gcucccgcug c 11
<210> 234871
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234871
gcuccugagg aagcaa 16
<210> 234872
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234872
gcucgaguuc aacacgc 17
<210> 234873
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234873
gcucgacauu aacugag 17
<210> 234874
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 234874
gcuccacgcg cagcuu 16
<210> 234875
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234875
gcucauggcg cgcaaccagc u 21
<210> 234876
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234876
gcucauggac augcucgac 19
<210> 234877
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234877
gcucucgagc ucacaggua 19
<210> 234878
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234878
gcucuacuuc cacgagcug 19
<210> 234879
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234879
gcucugcauu gugu 14
<210> 234880
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234880
gcucggacac acgcacccaa a 21
<210> 234881
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234881
gcucgcugcc ugg 13
<210> 234882
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234882
gcucgcuugc cg 12

<210> 234883
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234883
gcucgccaug ugcga 15
<210> 234884
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234884
gcucgcgcac uacuc 15
<210> 234885
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234885
gcucgcgcuc uacgccagcg 20
<210> 234886
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234886
gcucgcagca caugc 15
<210> 234887
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234887
gcucgcagca caugca 16
<210> 234888
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234888
gcucgcagca caugcag 17
<210> 234889
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234889
gcucguccag cug 13
<210> 234890
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234890
gcucguguuc gugugu 17
<210> 234891
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 234891
gcucgugaag cugucaacag ugc 23
<210> 234892
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234892
gcucgugcga caaa 14
<210> 234893
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234893
gcucggcgug aucuuc 16
<210> 234894
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234894
gcucggcgug gugcu 15
<210> 234895
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234895
gcugcccuuu agcguggcgc g 21
<210> 234896
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234896
gcugccggga gaggaaa 17
<210> 234897
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 234897
gcugccggga gaggaaaggc gcac 24
<210> 234898
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234898
gcugccccuc gggg 14
<210> 234899
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 234899
gcugcaucua gccuc 15
<210> 234900
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234900
gcugcgccgc cagcg 15
<210> 234901
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234901
gcugcgcagg ugcacgc 17
<210> 234902
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234902
gcugccugac gucgcagggg 20
<210> 234903
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234903
gcugcguuuc cagggcagua c 21
<210> 234904
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234904
gcugcgcgag uaccug 16
<210> 234905
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234905
gcugcgcuac augua 15
<210> 234906
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234906
gcugcgcuac auguau 16
<210> 234907
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234907
gcugcgcucc augcugcc 18

<210> 234908
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234908
gcugcuggaa caggugcgca 20
<210> 234909
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234909
gcugcuggcg gugcucuu 18
<210> 234910
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234910
gcugcugggc aucgugcucu u 21
<210> 234911
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234911
gcugcugguu cugcu 15
<210> 234912
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234912
gcugcuuccg caccugguc 19
<210> 234913
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234913
gcugcuagag aaccugug 18
<210> 234914
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234914
gcugcucaag gacuaccagc uc 22
<210> 234915
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234915
gcugcucccc gccagcacca 20
<210> 234916
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 234916
gcugcugcac ag 12
<210> 234917
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234917
gcugugccua gg 12
<210> 234918
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234918
gcugugcgag ccagu 15
<210> 234919
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234919
gcuggaccug cgccagcg 18
<210> 234920
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234920
gcuguccaag gugaacgac 19
<210> 234921
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234921
gcuguccuac uucguca 17
<210> 234922
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234922
gcuucacgga gaucaggcag cu 22
<210> 234923
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234923
gcuuggugca gcgga 15
<210> 234924
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 234924
gcuugucugc cucaaggcgc ca 22
<210> 234925
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234925
gcuugggcac ugcua 15
<210> 234926
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234926
gcuguugcug cu 12
<210> 234927
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234927
gcuacgcacu uca 13
<210> 234928
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234928
gcuacguggc gcg 13
<210> 234929
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234929
gcuacaggac guccuugucg aa 22
<210> 234930
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234930
gcgugcuguc agugg 15
<210> 234931
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234931
gcgugcgagu guucc 15
<210> 234932
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234932
gcgugcgagu guuccc 16

<210> 234933
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234933
gcgugcgcac cagcu 15
<210> 234934
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234934
gcgucuuacu gcugcaau 18
<210> 234935
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234935
gcgugacaca ccgcguggac a 21
<210> 234936
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234936
gcgugaccag ugcgu 15
<210> 234937
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234937
gcgugagagc cauu 14
<210> 234938
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234938
gcgugagcgu ucgcuac 17
<210> 234939
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234939
gcgugagcgu ucgcuacuuc aca 23
<210> 234940
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234940
gcuagcgcug cucua 15
<210> 234941
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 234941
gcuagcguga gagcaaag 18
<210> 234942
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 234942
gcuagcguuc ccaagcaaa 19
<210> 234943
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234943
gcuagugcag augaggcugc ucu 23
<210> 234944
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234944
gcuagugcgc gccaagaaca 20
<210> 234945
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234945
gcuagcaagc acg 13
<210> 234946
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234946
gcgcgcagac gcggugga 18
<210> 234947
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234947
gcgcggcucg cgcac 15
<210> 234948
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234948
gcgcgccgcu gcucgcuugc cc 22
<210> 234949
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234949
gcgcgcgagc acag 14
<210> 234950
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234950
gcgcgcgcaa uuc 13
<210> 234951
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234951
gcgcgcggca guggcgugac ag 22
<210> 234952
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234952
gcgcgcucgc ucgc 14
<210> 234953
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234953
gcgcgcugcu gguucugcuc g 21
<210> 234954
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234954
gcgcggaggc gcua 14
<210> 234955
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234955
gcgcgugagc acgggc 16
<210> 234956
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234956
gcgcgugccg ggc 13
<210> 234957
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234957
gcgcguugcc ugaga 15

<210> 234958
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234958
gcgcguccac aaag 14
<210> 234959
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234959
gcggugagcc guuccacaca gaa 23
<210> 234960
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234960
gcggugcgca caugcc 16
<210> 234961
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234961
gcguacuggg agcu 14
<210> 234962
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234962
gcguacuggg agcuuuccuu gcg 23
<210> 234963
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234963
gcguccacga cgagccug 18
<210> 234964
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234964
gcguccgcaa agacgga 17
<210> 234965
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 234965
gcguccguaa gucgaagagg guc 23
<210> 234966
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 234966
gcgucugugc gcgcuacag 19
<210> 234967
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234967
gcgucgaagg agcccgucua ca 22
<210> 234968
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234968
gcgucggcaa gacc 14
<210> 234969
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234969
gcgccaucaa uucaaaggug cu 22
<210> 234970
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234970
gcgcccagcg ccacgaagaa 20
<210> 234971
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234971
gcgccaggug cgaagg 16
<210> 234972
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234972
gcgcagccac gacuc 15
<210> 234973
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234973
gcgcagggag cugc 14
<210> 234974
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 234974
gcgcaggugc acg 13
<210> 234975
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234975
gcgcaugaaa ggcaccug 18
<210> 234976
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234976
gcgccaacaa cca 13
<210> 234977
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234977
gcgccaacaa ccac 14
<210> 234978
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234978
gcgcagugcu gcgcga 16
<210> 234979
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234979
gcgcgacucc aucugc 16
<210> 234980
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234980
gcgcgagcaa agac 14
<210> 234981
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234981
gcgcgagugu gcgug 15
<210> 234982
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 234982
gcgcgaaccu agacacgagc 20

<210> 234983
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234983
gcgccugcgc ga 12
<210> 234984
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 234984
gcgccgcggc ugcc 14
<210> 234985
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 234985
gcgccgcucc aac 13
<210> 234986
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234986
gcgccugcac uucggacacc uc 22
<210> 234987
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234987
gcgccgcgca ugacagc 17
<210> 234988
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234988
gcgccgaaac acggc 15
<210> 234989
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 234989
gcgcccgacg agcuu 15
<210> 234990
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 234990
gcgcccgcca ccaugcu 17
<210> 234991
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 234991
gcgcccacca gcag 14
<210> 234992
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234992
gcgacuccau cugcgcga 18
<210> 234993
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 234993
gcgagaaguu cugcacagca c 21
<210> 234994
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 234994
gcgagaauug aacaucuaug ca 22
<210> 234995
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 234995
gcgagcacgu gg 12
<210> 234996
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 234996
gcgagcacug g 11
<210> 234997
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 234997
gcgagcgcgu gcucuu 16
<210> 234998
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 234998
gcgagcuacg cgcucuac 18
<210> 234999
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 234999
gcgagcuagu gcac 14
<210> 235000
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235000
gcgagcugcu ag 12
<210> 235001
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235001
gcgagugucu cg 12
<210> 235002
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235002
gcgagucucc cgugg 15
<210> 235003
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235003
gcgagucucu guaacaagc 19
<210> 235004
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235004
gcgagagcua cagca 15
<210> 235005
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235005
gcgagaguuc gaggaacucu ac 22
<210> 235006
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235006
gcgaggccug cguggacagc au 22
<210> 235007
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235007
gcgcaaacaa gcagucucau 20

<210> 235008
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235008
gcgauccugu ccaucuu 17
<210> 235009
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235009
gcgauagcga uggcug 16
<210> 235010
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235010
gcgauaggac augacug 17
<210> 235011
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235011
gcgaugucgc cgcagugc 18
<210> 235012
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235012
gcgcagaagc caac 14
<210> 235013
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235013
gcgcacaaga uggcgca 17
<210> 235014
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235014
gcgcacacuu gcg 13
<210> 235015
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235015
gcgcaccugg aguacuucaa g 21
<210> 235016
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 235016
gcgcacgaug uacuccac 18
<210> 235017
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235017
gcgcacgcug cuguccuuca ag 22
<210> 235018
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235018
gcgcaacacg gccuucuccu c 21
<210> 235019
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235019
gcgcaacaug ucc 13
<210> 235020
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235020
gcgcaagaac aaccag 16
<210> 235021
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235021
gcgcaaggcc gcgcccaaga 20
<210> 235022
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235022
gcgcaagugc gug 13
<210> 235023
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235023
gcgcaagugu gcgcau 16
<210> 235024
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 235024
gccgaggacu accugg 16
<210> 235025
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235025
gccgaggucu ucca 14
<210> 235026
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235026
gccgaggugg cacccugg 18
<210> 235027
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235027
gccgaguacu gcugc 15
<210> 235028
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235028
gccgcaacau aguca 15
<210> 235029
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235029
gccgcaguac gugacaguca g 21
<210> 235030
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235030
gccgcagugc ucgcacacgu gc 22
<210> 235031
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235031
gccgccaugc ugcgcga 17
<210> 235032
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235032
gccgcacgug cugcgcua 18

<210> 235033
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235033
gccgcagcgc uggagcu 17
<210> 235034
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235034
gccgcuucgc guacauccc 19
<210> 235035
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235035
gccgcuucgu gcgcggaga 19
<210> 235036
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235036
gccgcugacu agaugcauag 20
<210> 235037
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235037
gccgcugaga gacuucuugc ac 22
<210> 235038
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235038
gccgcgccgc acgugc 16
<210> 235039
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235039
gccgcgcguc accucuu 17
<210> 235040
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235040
gccgcgagca cugg 14
<210> 235041
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 235041
gccgcgcacc uggag 15
<210> 235042
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235042
gccgaagagu gcgcaacaug uc 22
<210> 235043
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235043
gccgaagagu gcgcaacaug ucc 23
<210> 235044
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235044
gccgacaacg ugcugcuc 18
<210> 235045
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235045
gccgacaacg ugcugcucaa g 21
<210> 235046
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235046
gccgagcuuc gucuuca 17
<210> 235047
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235047
gcccgugcac cucccuguga a 21
<210> 235048
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235048
gcccuaaaua augaaccug 19
<210> 235049
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 235049
gcccgugccc gaguuugccc 20
<210> 235050
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235050
gcccucgagc aaugcga 17
<210> 235051
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235051
gcagcagacc aagaagcccg a 21
<210> 235052
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235052
gccccggcgc gaaacaag 18
<210> 235053
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235053
gcagcacuuc gcagac 16
<210> 235054
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235054
gcagcaccug caguucca 18
<210> 235055
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235055
gcccgcggac ucgugcac 18
<210> 235056
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235056
gcccgcugcg cgcucuggag 20
<210> 235057
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235057
gcccgcugcu cu 12

<210> 235058
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235058
gcccgccacc augcuuguu 19
<210> 235059
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235059
gcccgcaguu ugcaugg 17
<210> 235060
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235060
gcccgcaaug cagug 15
<210> 235061
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235061
gcccgagccc ggccagac 18
<210> 235062
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235062
gcccgagggc gggcacgugc 20
<210> 235063
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235063
gccccugcgc ga 12
<210> 235064
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235064
gcagaggcau gcuuu 15
<210> 235065
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235065
gcagacgcuc aac 13
<210> 235066
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235066
gcagacgugg ugcucgugga 20
<210> 235067
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235067
gcagagcguc gaacuucuc 19
<210> 235068
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235068
gcacgcgucg gucac 15
<210> 235069
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235069
gcacgcgugu gcga 14
<210> 235070
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235070
gcacgguagc uagcucug 18
<210> 235071
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235071
gcacgucgaa gaccaccagc a 21
<210> 235072
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235072
gcacgucgaa gaccaccagc ac 22
<210> 235073
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235073
gcacgugcug cu 12
<210> 235074
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 235074
gcacguggac agcaucc 17
<210> 235075
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235075
gcacgugugc aggaacugcc c 21
<210> 235076
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235076
gcacguuaau cacgaugaug a 21
<210> 235077
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235077
gcacgugccg ugcuguc 17
<210> 235078
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235078
gcacuaccgc aaccagcugc u 21
<210> 235079
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235079
gcacuacgug cucgaguuca a 21
<210> 235080
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235080
gccggcucug ccu 13
<210> 235081
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235081
gccgggaaua ccggagacac ca 22
<210> 235082
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235082
gccgggaaug cugcgc 16

<210> 235083
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235083
gccggagcug aaccugguc 19
<210> 235084
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235084
gccggcaagg ggcca 15
<210> 235085
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235085
gccggcgaac cgacugcc 18
<210> 235086
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235086
gccggguguu gaccaaagg 19
<210> 235087
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235087
gccggggccg gacgucc 17
<210> 235088
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235088
gccgggauuu gccggu 16
<210> 235089
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235089
gccgggcacc ggcgcucac 19
<210> 235090
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235090
gccgguugcg cgugugcagc a 21
<210> 235091
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235091
gccguagucu uucuccaugu 20
<210> 235092
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235092
gccgugccca ucuccuugu 19
<210> 235093
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235093
gccguggaug aacaccauc 19
<210> 235094
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235094
gccguguaag cccgcuauga ac 22
<210> 235095
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235095
gccguguaca ugcucaag 18
<210> 235096
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235096
gccguguaca ugcucaagca cc 22
<210> 235097
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235097
gccguguacg ucuuucccag aag 23
<210> 235098
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235098
gccuacgagg ugcgcga 17
<210> 235099
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 235099
gccguuggac auca 14
<210> 235100
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235100
gccgugcugc gu 12
<210> 235101
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235101
gccucgagca cgccuccaag aag 23
<210> 235102
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 235102
gccucgagca cgccuccaag aaga 24
<210> 235103
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235103
gccucgagcg ccgugc 16
<210> 235104
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235104
gccucgagcg ccgugcaguu 20
<210> 235105
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235105
gccucguuca cggcuagacc ucc 23
<210> 235106
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235106
gccucgaugc caacagacu 19
<210> 235107
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235107
gccucgcgcg cacugc 16

<210> 235108
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235108
gccucgcgcg cacugcg 17
<210> 235109
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235109
gccucggacg gaggucugcu u 21
<210> 235110
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235110
gccucugcca gccgcu 16
<210> 235111
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235111
gccucucucg uggggaggac aaa 23
<210> 235112
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235112
gccugcaaac gcgaaacugg 20
<210> 235113
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235113
gccugcacaa gca 13
<210> 235114
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235114
gccuuggcgg cgcggcuagc ac 22
<210> 235115
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235115
gccuuggcgg cgcggcuagc acc 23
<210> 235116
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 235116
gccuugggca cuuccu 16
<210> 235117
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235117
gccuuugcgc ugucuc 16
<210> 235118
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235118
gccuuugugg acgcgcaagu gu 22
<210> 235119
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235119
gcgaaacacg cuacgcagc 19
<210> 235120
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235120
gcgaacgaga gacacgca 18
<210> 235121
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235121
gcgaacgagg gaugcacac 19
<210> 235122
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235122
gcgaagggcu uuuu 14
<210> 235123
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235123
gcgaaguccu gggcga 16
<210> 235124
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 235124
gcgaccuacg aggugcugcg 20
<210> 235125
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235125
gcgacccccg uuuguucaca 20
<210> 235126
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235126
gcgacauagc gcaccagcug 20
<210> 235127
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235127
gccuuagugc cgua 14
<210> 235128
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235128
gccuucgugg agcccgugcu gga 23
<210> 235129
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235129
gccuugcgag aauuga 16
<210> 235130
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235130
gccuguagua gcagcuucu 19
<210> 235131
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235131
gccugucggc acaucuc 17
<210> 235132
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235132
gccuggugcu gcg 13

<210> 235133
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235133
gccuggugcu gcgcga 16
<210> 235134
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235134
gccuguaccu gcgaca 16
<210> 235135
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235135
gccugcccug cucau 15
<210> 235136
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235136
gccugcugca gcucc 15
<210> 235137
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235137
gccugcugcg c 11
<210> 235138
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235138
gccugcaggc aaaa 14
<210> 235139
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235139
gccugcacug agaa 14
<210> 235140
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235140
gccugcaccg agugcugg 18
<210> 235141
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 235141
gugucgacuu ca 12
<210> 235142
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235142
gugуggcuac augca 15
<210> 235143
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235143
gugуggcucu ucucgcagcg u 21
<210> 235144
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235144
gugуggcuug cgggacagag cu 22
<210> 235145
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235145
gugugcguac uggga 15
<210> 235146
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235146
gugуguaucu cac 13
<210> 235147
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235147
guguugacca aaggu 15
<210> 235148
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235148
guguaucaug cacaugc 17
<210> 235149
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 235149
guguacaugc ucaag 15
<210> 235150
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235150
guggcguugc ugcug 15
<210> 235151
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235151
gugguugcuu gcauguucuc u 21
<210> 235152
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235152
guggcgaucc uguc 14
<210> 235153
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235153
guggcgaucc uguccau 17
<210> 235154
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235154
guggcgccau ugcucgcggu g 21
<210> 235155
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235155
guggcgcgcg agcugcua 18
<210> 235156
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235156
guggcgcggg agcucac 17
<210> 235157
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235157
gucaacaugc cuuucuucca 20

<210> 235158
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235158
gucaaugcgc acgugc 16
<210> 235159
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235159
guccaugucg cgcaucacc 19
<210> 235160
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235160
guccgcaucc ucaaccgcu 19
<210> 235161
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235161
guccgcggac gcgggccugu cc 22
<210> 235162
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235162
guccgcgggc gcacgcuug 19
<210> 235163
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235163
gucccugag cgag 14
<210> 235164
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235164
guggacgaug guggcgcu 18
<210> 235165
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235165
guggaccuca uc 12
<210> 235166
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 235166
guggaggauc gcuacgugc 19
<210> 235167
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235167
guuccuguug cgcgagcgcg ugc 23
<210> 235168
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235168
guucgacagc ucu 13
<210> 235169
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235169
guucgcgcgu gcug 14
<210> 235170
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235170
guucgcgggu ccgucuuugc g 21
<210> 235171
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235171
guucguccgc ucgugcca 18
<210> 235172
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235172
guucuucgac aacaugcuc 19
<210> 235173
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235173
guucaucuac ugcgacaucc a 21
<210> 235174
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 235174
guuccaggaa c 11
<210> 235175
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235175
guuccacucc ugugag 16
<210> 235176
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235176
guucccggug cugcu 15
<210> 235177
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235177
guuccgacau cgugccg 17
<210> 235178
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235178
guuccggcgg cauugug 17
<210> 235179
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235179
guuaaagagu uccagcagc 19
<210> 235180
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235180
guuagcauca uuuauuggcc 20
<210> 235181
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235181
guugcaucuu cuu 13
<210> 235182
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235182
guugaccaaa gguccaguau 20

<210> 235183
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235183
guugaccacc accuccuu 18
<210> 235184
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235184
guuggacauc agc 13
<210> 235185
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235185
guugcugggg ccugugcugu g 21
<210> 235186
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235186
guugccugca cu 12
<210> 235187
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235187
guuggcuucu gcgcgguga 19
<210> 235188
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235188
guuggcgcca gcc 13
<210> 235189
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235189
guuguccuug cc 12
<210> 235190
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235190
guuuucggau agccccu 17
<210> 235191
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 235191
guuuugauga gggcgau 17
<210> 235192
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235192
guuuucaagc gcgaguacaa gcu 23
<210> 235193
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235193
guuugcgcuc ucagagc 17
<210> 235194
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235194
guuugccaga agcccugaga ag 22
<210> 235195
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235195
guuugccagg caac 14
<210> 235196
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235196
guuugacgcc cggugccugg 20
<210> 235197
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235197
uaacaacgac cagcu 15
<210> 235198
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235198
uacguggugc gcgac 15
<210> 235199
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 235199
uacgugucca ugca 14
<210> 235200
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235200
uacgugucca ugcacgac 18
<210> 235201
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235201
uacgugcugc g 11
<210> 235202
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235202
uacuaaagua cgagagcgca u 21
<210> 235203
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235203
uacugggagc uuu 13
<210> 235204
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235204
uacugcggac accagaaccu 20
<210> 235205
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235205
uacugcgcac ccgccac 17
<210> 235206
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235206
uacugcgaca uccacau 17
<210> 235207
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235207
uacuucaagc acgagcugcu 20

<210> 235208
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235208
uacuuccacg agcug 15
<210> 235209
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235209
uacuuccugc agcu 14
<210> 235210
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235210
uaccugagau c 11
<210> 235211
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235211
uaccugaagc uggacg 16
<210> 235212
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235212
uaccuguaug aucugca 17
<210> 235213
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235213
uaccuguaug aucugcaguu c 21
<210> 235214
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235214
uaccugcgca agcuca 16
<210> 235215
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235215
uacaugcaca gacagcacgg gc 22
<210> 235216
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 235216
uacaugccgc aguacgugac a 21
<210> 235217
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235217
uacaucgaaa ccauc 15
<210> 235218
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235218
uacagcaugc gugcaaca 18
<210> 235219
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235219
uacaaggagg ucaugaccaa 20
<210> 235220
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235220
uacaaaacau gcugua 16
<210> 235221
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235221
uaaggagcga gaagacauug ccu 23
<210> 235222
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235222
uagcugugcg cuac 14
<210> 235223
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235223
uaguccagcg cguccaugcu gau 23
<210> 235224
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 235224
uagugccauu guga 14
<210> 235225
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235225
uagugcgcgc caagaacaag cu 22
<210> 235226
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235226
uauagacgua uacuccaaaa a 21
<210> 235227
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235227
uauauagacg uauacuccaa aaa 23
<210> 235228
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235228
uaucccagaa a 11
<210> 235229
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235229
uaucccagaa aacgcacugu 20
<210> 235230
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235230
uacuuugucg cacgagcaug u 21
<210> 235231
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235231
uagaagagcg guuccugcu 19
<210> 235232
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235232
uagaagacca ca 12

<210> 235233
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235233
uagaaugcgu guggu 15
<210> 235234
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235234
uagacacgag cgcggcaaca gca 23
<210> 235235
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235235
uagcguggcg cgcgagcugc uag 23
<210> 235236
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235236
uagcguuggu aacaagagc 19
<210> 235237
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235237
uagcagacaa cugcgucuca aga 23
<210> 235238
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235238
uagcgguguu gcuguuucc 19
<210> 235239
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235239
uagcaaaugc gcug 14
<210> 235240
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235240
uagcacguua aucacgauga 20
<210> 235241
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 235241
cucuucauga aaua 14
<210> 235242
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235242
cucuucaagc ggucaggcc 19
<210> 235243
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235243
cugacaacac gagcc 15
<210> 235244
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235244
cugaucugcc cgaccacca 19
<210> 235245
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235245
cugaucggau gcaaag 16
<210> 235246
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235246
cugaucguag ucca 14
<210> 235247
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235247
cucugggcgu cgcacaguuc a 21
<210> 235248
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235248
cucugggcgu cgcacaguuc ac 22
<210> 235249
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 235249
cucuggucga gaugcucua 19
<210> 235250
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235250
cucugucccu gcauaca 17
<210> 235251
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235251
cucucagagc auuagc 16
<210> 235252
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235252
cucuggcaag gauuacgcug ccg 23
<210> 235253
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235253
cucuacacca gcu 13
<210> 235254
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235254
cucuacacca gcug 14
<210> 235255
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235255
cucuacgugc ugca 14
<210> 235256
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235256
cucgugugc cgcacgcaca c 21
<210> 235257
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235257
cucguucgcg ggcccgccuu u 21

<210> 235258
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235258
cucguugccg ugcccaucuc cu 22
<210> 235259
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235259
cucgucgauc augucca 17
<210> 235260
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235260
cucgugcucg gcgugaucuu 20
<210> 235261
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235261
cucgugcucu cug 13
<210> 235262
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235262
cucgugcucu u 11
<210> 235263
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235263
cucguggcaa caacaugaa 19
<210> 235264
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235264
cucguacugc ugca 14
<210> 235265
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235265
cucggcgugg ugcuggccaa ca 22
<210> 235266
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 235266
cucggacaca cgcacccaaa u 21
<210> 235267
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235267
cucggacacu gg 12
<210> 235268
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235268
cucggcacaa aacc 14
<210> 235269
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235269
cucggcggcc ggauugccgc a 21
<210> 235270
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235270
cucggcguga ucuu 14
<210> 235271
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235271
cugccgcgca auacggugga 20
<210> 235272
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235272
cugccggggc cggacgucca u 21
<210> 235273
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235273
cugccuaggu ccacauuuca 20
<210> 235274
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 235274
cugccuccca agcag 15
<210> 235275
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235275
cugcccgcgc acaacaag 18
<210> 235276
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235276
cugcccgcgc gcgacuacgc a 21
<210> 235277
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235277
cugccagccg cucguccag 19
<210> 235278
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235278
cugccaggcg gucuucca 18
<210> 235279
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235279
cugccacggc ugcaag 16
<210> 235280
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235280
cugcaagcgu gacucaccuc 20
<210> 235281
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235281
cugcaacgug gcgcc 15
<210> 235282
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235282
cugcuggagc ua 12

<210> 235283
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235283
cugcuggagu auggca 16
<210> 235284
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235284
cugcgcacac gucag 15
<210> 235285
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235285
cugcucugcg ugua 14
<210> 235286
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235286
cugccuuugc caa 13
<210> 235287
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235287
cugccugugc ccaguuauu 19
<210> 235288
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235288
cugcgaaggu caucaccagc c 21
<210> 235289
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235289
cugcgcagca uccuc 15
<210> 235290
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235290
cugcgccgcg cgcggugcug cgc 23
<210> 235291
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 235291
cugcugcagg caa 13
<210> 235292
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235292
cugcugcgcg accgc 15
<210> 235293
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235293
cugcugcgcu acaugua 17
<210> 235294
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235294
cugcugggag cuugcac 17
<210> 235295
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235295
cugcugggag cuugcacg 18
<210> 235296
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235296
cugcuguccu uca 13
<210> 235297
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235297
cugcuggugc ucgccugcau cu 22
<210> 235298
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235298
cugcuggugg ugcug 15
<210> 235299
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 235299
cuggcugcug cgc 13
<210> 235300
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235300
cuggccugca aa 12
<210> 235301
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235301
cuggcgcgcg gagagcagug ccg 23
<210> 235302
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235302
cuggcgcguc cguuca 16
<210> 235303
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235303
cuggcgcucg gcguggugcu g 21
<210> 235304
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235304
cuggccaucg agcuu 15
<210> 235305
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235305
cuggccgaag ucgcagcagc g 21
<210> 235306
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235306
cuggcccugc uag 13
<210> 235307
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235307
cuggccaaca cuac 14

<210> 235308
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235308
cuggccaacc cucgcaag 18
<210> 235309
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235309
cuggaaacac guggccaa 18
<210> 235310
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235310
cuggaaacac guggccaagg 20
<210> 235311
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235311
cugguucugc ucg 13
<210> 235312
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235312
cuggugcugc g 11
<210> 235313
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235313
cuggugcaca cac 13
<210> 235314
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235314
cuguacaugc cgcag 15
<210> 235315
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235315
cuguacgugc ugcc 14
<210> 235316
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 235316
cuccaucauc gagcugca 18
<210> 235317
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235317
cuccaugucg uc 12
<210> 235318
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235318
cuccguccuu ucacaca 17
<210> 235319
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235319
cuccgggcag auagcaaccu c 21
<210> 235320
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235320
cuccugagaa gcaa 14
<210> 235321
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235321
cuccugagaa gcaaugc 17
<210> 235322
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235322
cuccugagga agcaa 15
<210> 235323
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235323
cuccugagga agcaagac 18
<210> 235324
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 235324
cuccuggaac gagagugugc aug 23
<210> 235325
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235325
cuccuacacg acggacuucu ugc 23
<210> 235326
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235326
cuccucgacc ugca 14
<210> 235327
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235327
cucgcagcac augcag 16
<210> 235328
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235328
cucgccgaag acgcguacca gcg 23
<210> 235329
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235329
cucgccgcac cacaacu 17
<210> 235330
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235330
cucgccggca cca 13
<210> 235331
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235331
cucgccggcg agaugcga 18
<210> 235332
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235332
cucgagcucc agggcuca 18

<210> 235333
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235333
cucgagcugc aucu 14
<210> 235334
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235334
cucgagggcg ccgugcugcg u 21
<210> 235335
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235335
cucgagccgc acaaagaa 18
<210> 235336
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235336
cucgcugcug cccauacucg a 21
<210> 235337
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235337
cucgccaugc ug 12
<210> 235338
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235338
cucgcgagug ugcaug 16
<210> 235339
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235339
cucgcgcacg accacgugc 19
<210> 235340
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235340
cucgcgcguc cgcaaagac 19
<210> 235341
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 235341
cucgcgcugc uuccc 15
<210> 235342
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235342
cucgcgcuuc caguacga 18
<210> 235343
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235343
cucgcgggag agcacuu 17
<210> 235344
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235344
cucgaacgca aggugu 16
<210> 235345
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235345
cuccuuccgg agacacca 18
<210> 235346
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235346
cuccuuccgg agacaccagc u 21
<210> 235347
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235347
cuccuuccgg agacaccagc uc 22
<210> 235348
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235348
cucgagcacg ccuccaagaa gag 23
<210> 235349
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 235349
cucgagcacg uagugcu 17
<210> 235350
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235350
cucgagcacg uagugcucgu c 21
<210> 235351
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235351
cucgagcagg ucauc 15
<210> 235352
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235352
cucgagcagg ucaucgggcu 20
<210> 235353
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235353
cucgacaacg acaggaa 17
<210> 235354
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235354
cucgacgagg ccuacagcg 19
<210> 235355
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235355
cucgacgagg ccuacagcgc g 21
<210> 235356
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235356
cuccagcgcc agcgggaccu ggu 23
<210> 235357
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235357
cuccagggca cgaucgcgag ac 22

<210> 235358
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235358
cuccagggcu caaga 15
<210> 235359
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235359
cuccaagaag aggccggcac aa 22
<210> 235360
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235360
cuccacaaag acg 13
<210> 235361
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235361
cuccaacaag cuca 14
<210> 235362
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235362
cuccaacaag cucau 15
<210> 235363
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235363
cucaccuuuc ucuuucucaa g 21
<210> 235364
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235364
cucacgcgcu accgca 16
<210> 235365
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235365
cucacgcguc cacaaa 16
<210> 235366
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 235366
cucacgcguc cacaaaga 18
<210> 235367
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235367
cucacgcguc cacaaagac 19
<210> 235368
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235368
cucacgcugc cc 12
<210> 235369
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235369
cucacgugcu ga 12
<210> 235370
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235370
cucacaugug cugccggcuc aa 22
<210> 235371
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235371
cucacaggua gu 12
<210> 235372
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235372
cucacagccg uggag 15
<210> 235373
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235373
cucacagccg uggaguc 17
<210> 235374
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 235374
cucacagccg uggaguccau gcc 23
<210> 235375
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235375
cucaauucaa guuugacaa 19
<210> 235376
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235376
cuauucagug uuuu 14
<210> 235377
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235377
cuagacuucu ugguggacag 20
<210> 235378
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235378
cuagagcgcg gcgcacaa 18
<210> 235379
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235379
cuagacacga g 11
<210> 235380
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235380
cuagacacga gcg 13
<210> 235381
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235381
cuaaggagcg agaagacauu gcc 23
<210> 235382
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235382
cguuugccag gcaacgcaca aa 22

<210> 235383
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235383
cguuuuuucu uggu 14
<210> 235384
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235384
cguuuugcac uug 13
<210> 235385
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235385
cguuuugcac uuguca 16
<210> 235386
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235386
cuaucaggcg auaggacaug ac 22
<210> 235387
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235387
cuagcaacuu gcucu 15
<210> 235388
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235388
cuagcacgca uguacg 16
<210> 235389
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235389
cuagcagcgu gcgcaccagc ug 22
<210> 235390
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235390
cuagcuccac gugc 14
<210> 235391
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 235391
ccuacaucga caagcacg 18
<210> 235392
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235392
ccguugcugc gc 12
<210> 235393
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235393
ccguuggaca ucag 14
<210> 235394
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235394
ccguucacga uccaugagag a 21
<210> 235395
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235395
ccguucacuu g 11
<210> 235396
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235396
cgagacgcug cu 12
<210> 235397
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235397
cgagacggaa auguuguuu 19
<210> 235398
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235398
cgagacggaa auguuguuug a 21
<210> 235399
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 235399
cgagaugcgg uccgacucgg ug 22
<210> 235400
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235400
cgagacugac gccgaugucc ug 22
<210> 235401
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235401
cgagacugag ug 12
<210> 235402
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235402
cgagacugag ugcugagcc 19
<210> 235403
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235403
cgagagacaa caa 13
<210> 235404
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235404
cgacuugggg cucg 14
<210> 235405
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235405
cgagaagagg gucgugcagg 20
<210> 235406
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235406
cgacgugcug cgcaaccuca cu 22
<210> 235407
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235407
cgacuaucag gcg 13

<210> 235408
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235408
cgacucgcug ccag 14
<210> 235409
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235409
cgacucggau gcgcugccg 19
<210> 235410
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235410
cgacucuggc uucuc 15
<210> 235411
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235411
ccuagaaacg acgggcg 17
<210> 235412
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235412
ccuacuccuu ucgacgcugc cu 22
<210> 235413
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235413
ccuacgcuac cug 13
<210> 235414
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235414
ccuacgcuac cugaa 15
<210> 235415
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235415
ccuacgugcu gcg 13
<210> 235416
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 235416
cgagggccgu uggacauca 19
<210> 235417
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235417
cgagggaugc gcacacuugc g 21
<210> 235418
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235418
cgaggccugc guggacagca 20
<210> 235419
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235419
cgagucaaug acacgagcc 19
<210> 235420
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235420
cgagggcggg cacgugcugc u 21
<210> 235421
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235421
cgagugugug cauc 14
<210> 235422
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235422
cgaguccuac guuuuca 17
<210> 235423
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235423
cgaggucacu cgcuacugca ac 22
<210> 235424
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 235424
cgauacaaaa caugcugua 19
<210> 235425
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235425
cgagcguugu cuuga 15
<210> 235426
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235426
cgagcucaag gacaucu 17
<210> 235427
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235427
cgagcgccgc cagcuc 16
<210> 235428
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235428
cgagcgcggg caaug 15
<210> 235429
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235429
cgagcgcgug cucuu 15
<210> 235430
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235430
cgagcgcuac augcacgua 19
<210> 235431
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235431
cgagcgcuac cuga 14
<210> 235432
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235432
cgagcgcucu gca 13

<210> 235433
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235433
cgagcugcau cuuuuuuaug cac 23
<210> 235434
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235434
cgagcugccc ccgccaugcc aa 22
<210> 235435
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235435
cgagcucuug cggaa 15
<210> 235436
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235436
cgaggaaagg cac 13
<210> 235437
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235437
cgaggaauac cugc 14
<210> 235438
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235438
cgaugucgga acccagaaag a 21
<210> 235439
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235439
cgaugugaca acaugugauc c 21
<210> 235440
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235440
cgaugugcac cu 12
<210> 235441
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 235441
cgaugugcgc gcgacgugu 19
<210> 235442
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235442
cgauucacau cuugcua 17
<210> 235443
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235443
cgaugacauc ugg 13
<210> 235444
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235444
cgauguacgc gugcagga 18
<210> 235445
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235445
cgaucaaggu gcagaa 16
<210> 235446
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235446
cgaucgcggc caugcgc 17
<210> 235447
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235447
cgaucauguc cacagccgug agc 23
<210> 235448
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235448
cgaucuuaca ggcca 15
<210> 235449
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 235449
cgaucucgcu agaguuaaa 19
<210> 235450
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235450
cgcccccguc cgugcca 17
<210> 235451
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235451
cgcccgugcu cgcgggccuu ug 22
<210> 235452
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235452
cgcccguguc gggcugca 18
<210> 235453
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235453
cgcccgcgaa aaacgugacu ga 22
<210> 235454
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235454
cgcccgcgcu gcgca 15
<210> 235455
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235455
cgccgagcgc aaaugcauu 19
<210> 235456
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235456
cgccgaguac ugcugc 16
<210> 235457
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235457
cgcccuccuc gaccugca 18

<210> 235458
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235458
cgcccuuaua caaaguugac ca 22
<210> 235459
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235459
cgccgcuccg gucaccgcg 19
<210> 235460
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235460
cgccgcucgu cgcugcg 17
<210> 235461
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235461
cgccgcuucu ugacg 15
<210> 235462
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235462
cgccgcgcac cugga 15
<210> 235463
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235463
cgccgcaaca uaguca 16
<210> 235464
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235464
cgcagugcuc uu 12
<210> 235465
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235465
cgccaagagg acgagcugcu aa 22
<210> 235466
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 235466
cgccacuggg ucuguucac 19
<210> 235467
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235467
cgccagaaaa caggcacuuc g 21
<210> 235468
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235468
cgccagaaca uugcca 16
<210> 235469
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235469
cgccagaaca uugccac 17
<210> 235470
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235470
cgccagaagu gaaau 15
<210> 235471
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235471
cgccaggaaa acggaaacag ca 22
<210> 235472
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235472
cgcccaccag cag 13
<210> 235473
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235473
cgccugaacc uggg 14
<210> 235474
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 235474
cgccugcacu ucg 13
<210> 235475
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235475
cgccuggugc ugcgc 15
<210> 235476
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235476
cgccuucgug gagcc 15
<210> 235477
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235477
cgccuuuccg gccuguaa 18
<210> 235478
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235478
cgccuuugug gac 13
<210> 235479
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235479
cgccuccgug uccgacgccg cca 23
<210> 235480
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235480
cgccuccaag aaga 14
<210> 235481
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235481
cgccgugugc gugacacg 18
<210> 235482
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235482
cgccgugggc agcuucugc 19

<210> 235483
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235483
cgccgggcac cggcg 15
<210> 235484
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235484
cgccgcggcu gccu 14
<210> 235485
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235485
cgcgaaaaac gugacuga 18
<210> 235486
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235486
cgcgaaagcg ucgugcucca 20
<210> 235487
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235487
cgcgacaggg gccacaagca 20
<210> 235488
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235488
cgcgacaggg gccacaagca cgc 23
<210> 235489
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235489
cgcgaccagu acauca 16
<210> 235490
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235490
cgcgaacgag agacacgcac ac 22
<210> 235491
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235491
cgcgaacgag ggaugcacac 20
<210> 235492
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235492
cgcgagcaaa gacguguguu gu 22
<210> 235493
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235493
cgcgagcugc u 11
<210> 235494
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235494
cgcgccaaga acaagcu 17
<210> 235495
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235495
cgcgcaccua caug 14
<210> 235496
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235496
cgcgcccgcc gccca 15
<210> 235497
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235497
cgcgccgcug ccc 13
<210> 235498
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235498
cgcgccagug cgug 14
<210> 235499
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 235499
cgcgagugcc agc 13
<210> 235500
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235500
cgcgagugug caug 14
<210> 235501
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235501
cgcgagugug cgug 14
<210> 235502
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235502
cgcaucugcc gcga 14
<210> 235503
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235503
cgcauucccg uggaccucau c 21
<210> 235504
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235504
cgccaacacg agcg 14
<210> 235505
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235505
cgccaacacg uuuucuu 17
<210> 235506
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235506
cgcaggagca guc 13
<210> 235507
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235507
cgcaggaugc ugg 13

<210> 235508
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235508
cgcagcccac gugccag 17
<210> 235509
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235509
cgcaggcaca aaacacaa 18
<210> 235510
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235510
cgcagggagc ugcg 14
<210> 235511
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235511
cgcagggcgc gaaccuagac a 21
<210> 235512
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235512
cgcaguccca gcaccgc 17
<210> 235513
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235513
cgcaacgucg cacuggcc 18
<210> 235514
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235514
cgcaaugcag ugcacca 17
<210> 235515
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 235515
cgcaagcacc 10
<210> 235516
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 235516
cgcaagcgcu gcucguag 18
<210> 235517
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235517
cgcaaguaca acccaaacau guc 23
<210> 235518
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235518
cgcaagugug cgca 14
<210> 235519
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235519
cgcaacgcug gc 12
<210> 235520
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235520
cgcaccagcu gcaaacauug cc 22
<210> 235521
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235521
cgcacgugga guca 14
<210> 235522
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235522
cgcacgugga gucacg 16
<210> 235523
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235523
cgcacaaaac acaaa 15
<210> 235524
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 235524
cgcacacuug cg 12
<210> 235525
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235525
cgcacacuug cgcguccaca aa 22
<210> 235526
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235526
cgcacagaaa gccaac 16
<210> 235527
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235527
cgcacagccc cugcugcu 18
<210> 235528
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235528
cgcacuggcg cugcua 16
<210> 235529
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235529
cgcacuggcg cugcuaua 18
<210> 235530
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235530
cgcagaacac gggggcugcc 20
<210> 235531
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235531
cgggugccgc cgugg 15
<210> 235532
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235532
cggugcgcaa agcaa 15

<210> 235533
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235533
cgguggcggc ucugccgcgc aau 23
<210> 235534
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235534
cggugcucgc cccucccccgg cg 22
<210> 235535
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235535
cggugcugcu gccaa 15
<210> 235536
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235536
cgucaacaug ccuuucuucc a 21
<210> 235537
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235537
cgucagggau gccagugcag ug 22
<210> 235538
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235538
cguagccuag ccauac 16
<210> 235539
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235539
cguacucgug ucaca 15
<210> 235540
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235540
cguucacuug cgcgcgugcc ug 22
<210> 235541
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 235541
cguugucuug augcuguua 19
<210> 235542
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235542
cguugguaac aagagcuuac ua 22
<210> 235543
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235543
cguugccgga gcugaac 17
<210> 235544
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235544
cgugcgcagu uuuuuuccgc aa 22
<210> 235545
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235545
cgugcgauga acccgcau 18
<210> 235546
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235546
cgugccccgc gcgugcaguu 20
<210> 235547
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235547
cgugcccguc uuucc 15
<210> 235548
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235548
cgugcccugg accuccau 18
<210> 235549
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 235549
cgugccgccg gcg 13
<210> 235550
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235550
cgugccgcgg acgccggcg 19
<210> 235551
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235551
cgugccagcu caua 14
<210> 235552
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235552
cgugcagagc aaggcgaguc aa 22
<210> 235553
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235553
cgugcaagcc cagcagcg 18
<210> 235554
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235554
cgugcaccuc aagaag 16
<210> 235555
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235555
cgugcaccuc ccugugaac 19
<210> 235556
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235556
cgugcacgcc gucuu 15
<210> 235557
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235557
cgugcacguc cuccaau 17

<210> 235558
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235558
cgugcacugu cuuu 14
<210> 235559
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235559
cgugugcgua cugggagcuu u 21
<210> 235560
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235560
cgugcuguca guggacaa 18
<210> 235561
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235561
cgugcucgug uuguu 15
<210> 235562
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235562
cgugcuggag ggcacgcugc aca 23
<210> 235563
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235563
cgugcugcgc uaccac 16
<210> 235564
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235564
cgugcugcuc aag 13
<210> 235565
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235565
cgugcugcuc ugcg 14
<210> 235566
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 235566
cgugcgguga cuugccg 17
<210> 235567
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235567
cgugcgcgac ggcgagcucu uu 22
<210> 235568
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235568
cgugcgcgag acuuguguug a 21
<210> 235569
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235569
cgugcuacua cug 13
<210> 235570
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235570
cgugcucacg cugccc 16
<210> 235571
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235571
cgcucaaccg aucccggc 18
<210> 235572
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235572
cgcuccgaga cugcuac 17
<210> 235573
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235573
cgcuccuucu caggg 15
<210> 235574
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 235574
cgcuacccgu ugcugcgc 18
<210> 235575
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235575
cgcuaccugg uggagca 17
<210> 235576
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235576
cgcuagugca ga 12
<210> 235577
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235577
cgcucugcuc uugau 15
<210> 235578
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235578
cgcugcacag uuca 14
<210> 235579
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235579
cgcugagaga cuucuugca 19
<210> 235580
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235580
cgcugagcaa gcucaagaa 19
<210> 235581
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235581
cgcugaugcu agcg 14
<210> 235582
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235582
cgcugccugg ugcacacaca c 21

<210> 235583
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235583
cgcugcggac aagaca 16
<210> 235584
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235584
cgcugcuaca agcggugcag cua 23
<210> 235585
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235585
cgcugcuaga gaaccugug 19
<210> 235586
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235586
cgcugcuauu accugaga 18
<210> 235587
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235587
cgcugcucgc uugcccggag c 21
<210> 235588
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235588
cgcugcugcu cuuccag 17
<210> 235589
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235589
cgcugcugcu gcaa 14
<210> 235590
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235590
cgcugcuguc cuucaagaa 19
<210> 235591
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235591
cgcugcuguc cuucaagaac 20
<210> 235592
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235592
cgcuggccca cgcuggc 17
<210> 235593
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235593
cgcuggccga cguacuggug cc 22
<210> 235594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235594
cgcgcugaug cuagc 15
<210> 235595
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235595
cgcgcugcac accgagcg 18
<210> 235596
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235596
cgcgcugcuu ccc 13
<210> 235597
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235597
cgcggcacug ggugcc 16
<210> 235598
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235598
cgcgggagag cacuuc 16
<210> 235599
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 235599
cgcgcucuac gccagcg 17
<210> 235600
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235600
cgcggcgcac ggugu 15
<210> 235601
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235601
cgcggcgccg cagcacgcgu 20
<210> 235602
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235602
cgcggcguuc ccgcuca 17
<210> 235603
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235603
cgcggcucug gucgagaugc uc 22
<210> 235604
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235604
cgcgcggcag acgccagcg 19
<210> 235605
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235605
cgcgcgccuc gccaaag 17
<210> 235606
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235606
cgcgcgacac gagcg 15
<210> 235607
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235607
cgcgcucagg ac 12

<210> 235608
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235608
cgcgcggcgc agug 14
<210> 235609
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235609
cgcgcggcua agcucugc 18
<210> 235610
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235610
cgcgcggucc gcca 14
<210> 235611
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235611
cgcgcgugca guu 13
<210> 235612
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235612
cgcggugcag cugcc 15
<210> 235613
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235613
cgcggggccc ucgagcaaug c 21
<210> 235614
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235614
cgcguacacg ugca 14
<210> 235615
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235615
cgcguccgca aagac 15
<210> 235616
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 235616
cgcgucaaga ucaaccg 17
<210> 235617
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235617
cgcguccaca aagg 14
<210> 235618
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235618
cgcguccaug cugau 15
<210> 235619
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235619
cgcgugugca gca 13
<210> 235620
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235620
cgcguguggu ugcuugca 18
<210> 235621
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235621
cgcguucgca aagac 15
<210> 235622
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235622
cgcguucuuc guggcgcugg gc 22
<210> 235623
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235623
cgcgugcugu ccua 14
<210> 235624
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 235624
cgcgugcccc gggaa 15
<210> 235625
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235625
cgcgucuauc cugucag 17
<210> 235626
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235626
cgcgugagga ggcggcacug cua 23
<210> 235627
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235627
cggccaugcu ccugaucugc 20
<210> 235628
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235628
cggcacugcu ag 12
<210> 235629
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235629
cgcuugcuuc caggcg 16
<210> 235630
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235630
cggcacaagc c 11
<210> 235631
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235631
cgcuugcgca ugugauu 17
<210> 235632
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235632
cggcagaccc cuugcua 17

<210> 235633
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235633
cggcagcaug cucac 15
<210> 235634
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235634
cgcugggccg caugcac 17
<210> 235635
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235635
cgcugggccg caugcacc 18
<210> 235636
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235636
cgcuggugac cuucaccauc a 21
<210> 235637
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235637
cgcuucgaua ccgac 15
<210> 235638
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235638
cgcuucgugc gcggagacuu 20
<210> 235639
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235639
cgcuuagcca acagcgcaag 20
<210> 235640
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235640
cggcugugcc cgcggc 16
<210> 235641
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 235641
cggcuuacac acgca 15
<210> 235642
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235642
cggcuucgag aaugac 16
<210> 235643
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235643
cgggaauacc ggagacacca g 21
<210> 235644
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235644
cgggaagcac agucc 15
<210> 235645
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235645
cgggaaggaa caaugcu 17
<210> 235646
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235646
cgggagcggc cuccggagaa 20
<210> 235647
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235647
cgggacgacg aagaccu 17
<210> 235648
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235648
cgggagaacu cuacacgugg a 21
<210> 235649
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 235649
cggcguggug cu 12
<210> 235650
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235650
cggcguuccc gcuca 15
<210> 235651
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235651
cggcguuggc uuucu 15
<210> 235652
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235652
cggccuguuc uucc 14
<210> 235653
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235653
cggcgcaagc acc 13
<210> 235654
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235654
cggcgcaagg acaccgcg 18
<210> 235655
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235655
cggcgcacaa uc 12
<210> 235656
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235656
cggcgccacg agcg 14
<210> 235657
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235657
cggcggggcu gcug 14

<210> 235658
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235658
cggcgcgugc ugag 14
<210> 235659
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235659
cggcgcucaa caucca 16
<210> 235660
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235660
cggcgcucgc cuuuccccgg cg 22
<210> 235661
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235661
gaaaaauccc ccgccaggaa c 21
<210> 235662
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235662
cuuuuucuuc agaggacacc gc 22
<210> 235663
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235663
cuuuuuccug aacaagcug 19
<210> 235664
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235664
cuuugacuac uacguggugc g 21
<210> 235665
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235665
cuuugcgaac gcgcaagugu gc 22
<210> 235666
<211> 24

<212> RNA
<213> Molluscum contagiosum virus
<400> 235666
cuuucucacg cccgcgcugc gcaa 24
<210> 235667
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235667
cuuucucuau uca 13
<210> 235668
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235668
cuuucucuuu cucaagauc 19
<210> 235669
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235669
cuuuggcgug accauggaca c 21
<210> 235670
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235670
cuuuguguuu uuguguaag 19
<210> 235671
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235671
cuuugugcga ccugcu 16
<210> 235672
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235672
cuuugugguc aagacugg 18
<210> 235673
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235673
cuuuguccug agccuu 16
<210> 235674
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 235674
cuugugcaau uccgucca 18
<210> 235675
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235675
cuugugcgcc ugugcuggcg a 21
<210> 235676
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235676
cuugugcgcg caucagcaca c 21
<210> 235677
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235677
cuuguuguug ugaca 15
<210> 235678
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235678
cuuguuguug ugacac 16
<210> 235679
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235679
cuuguuuguu gucccac 17
<210> 235680
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235680
cuuucagagu gac 13
<210> 235681
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235681
cuuucagagu gacgcugcaa 20
<210> 235682
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235682
cuuucagagu gacgcugcaa g 21

<210> 235683
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235683
cuuucagagu gacgcugcaa gac 23
<210> 235684
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235684
cuuuacugca ag 12
<210> 235685
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235685
cuuuacugca agau 14
<210> 235686
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235686
cuuuacugca agaucuauca c 21
<210> 235687
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235687
cuugccacgc gggcccgugc uca 23
<210> 235688
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235688
cuugcagcgc agcagcg 17
<210> 235689
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235689
cuugcauguu cucu 14
<210> 235690
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235690
cuugcacggg caugcaca 18
<210> 235691
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235691
cuugcaagau ggggucugau 20
<210> 235692
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235692
cuugcguacu ugga 14
<210> 235693
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235693
cuugccgucg cgcauagugc cg 22
<210> 235694
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235694
cuugcgcaca cacuugcuc 19
<210> 235695
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235695
cuugcgcacg auguacu 17
<210> 235696
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235696
cuugcgcacg gaccucaa 18
<210> 235697
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235697
cuugcgcacg gaccucaagg ag 22
<210> 235698
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235698
cuugcgcaug ugauu 15
<210> 235699
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 235699
cuugcgcguc cacaaagg 18
<210> 235700
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235700
cuugcguguu gaacuc 16
<210> 235701
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235701
cuugcucgga cacacgcacc 20
<210> 235702
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235702
cuguauccuu ggc 13
<210> 235703
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235703
cugucuugaa ac 12
<210> 235704
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235704
cugugcuacg cgagcacug 19
<210> 235705
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235705
cugugcugac ccccucccca gcg 23
<210> 235706
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235706
cugugcuucc cgaaa 15
<210> 235707
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235707
cugugcgagc cagu 14

<210> 235708
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235708
cugugcgcca acaacca 17
<210> 235709
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235709
gaacccagaa agaaga 16
<210> 235710
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235710
gaaccgcugc uuc 13
<210> 235711
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235711
gaaccgugcg agcuuu 16
<210> 235712
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235712
gaacgagaaa ugcgcacacu u 21
<210> 235713
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235713
gaacgagaaa ugcgcacacu ugc 23
<210> 235714
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235714
gaacgagaga cacgcac 17
<210> 235715
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235715
gaacacgaca ugu 13
<210> 235716
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 235716
gaacaccucc ugcuuugcac g 21
<210> 235717
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235717
gaacaaggcc aa 12
<210> 235718
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235718
gaacaauaca ugcu 14
<210> 235719
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235719
gaacaacagc guguugcug 19
<210> 235720
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235720
gaacaacaug gugcu 15
<210> 235721
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235721
gaacaacaug gugcug 16
<210> 235722
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235722
gaacaacaug gugcuggcca u 21
<210> 235723
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235723
gaacaagaag cgcuucuuug cg 22
<210> 235724
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 235724
gaaagcuucu cgcca 15
<210> 235725
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235725
gaaauguagu ucucg 15
<210> 235726
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235726
gaaagacaaa gaccac 16
<210> 235727
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235727
gaaagcagca aacug 15
<210> 235728
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235728
gaaagcgcac acuugc 16
<210> 235729
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235729
gaaagaugaa gcu 13
<210> 235730
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235730
gaaacagcca u 11
<210> 235731
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235731
gaaacagcca ug 12
<210> 235732
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235732
gaaacagcca ugugu 15

<210> 235733
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235733
gaaacucucc gacgugcugc g 21
<210> 235734
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235734
gaaacgcugg cgagcaaga 19
<210> 235735
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235735
gaaacacgug gccaaggucu c 21
<210> 235736
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235736
gaagcacagu cca 13
<210> 235737
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235737
gaacggacac ggg 13
<210> 235738
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235738
gaacggcgug cgaguguucc 20
<210> 235739
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235739
gaacgaucuc uga 13
<210> 235740
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235740
gaacgaggaa aggcac 16
<210> 235741
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 235741
gaacgaggga cacgcac 17
<210> 235742
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235742
gaacgaggga cacgcacuu 19
<210> 235743
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235743
gaacgcgcgc ucuacuaa 18
<210> 235744
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235744
gaacgcgcug cgccacugcc ac 22
<210> 235745
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235745
gaacgcggac acgu 14
<210> 235746
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235746
gaaggcaacc gc 12
<210> 235747
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235747
gaaggcucga gcugca 16
<210> 235748
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235748
gaaggcucga gcugcaucu 19
<210> 235749
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 235749
gaagcgcuuc uuugcg 16
<210> 235750
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235750
gaagcggcgg acagcaaa 18
<210> 235751
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235751
gaagcggcgg acagcaaaca gc 22
<210> 235752
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235752
gaagcucaca ucuguccc 18
<210> 235753
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235753
gaagcucaca ucugucccu 19
<210> 235754
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235754
gaagcuggcg cggucca 17
<210> 235755
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235755
gaaucuacgg cuguuguacu gga 23
<210> 235756
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235756
gacaacaugu g 11
<210> 235757
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235757
gacaacgugc ugcu 14

<210> 235758
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235758
gacaagcgcg ucugca 16
<210> 235759
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235759
gacaaggaug gacaaaga 18
<210> 235760
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235760
gaucagcccc gcgccagca 19
<210> 235761
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235761
gaucagcucc gacguga 17
<210> 235762
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235762
gaucaccacu ggacacgugc 20
<210> 235763
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235763
gauacaguac gacaaaggc 19
<210> 235764
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235764
gaugaacgcg cugcgc 16
<210> 235765
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235765
gaucuuccgc gacgagcuc 19
<210> 235766
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 235766
gaucuucuca aga 13
<210> 235767
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235767
gaucuucuuc uugcgcaccu 20
<210> 235768
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235768
gauggagcuc acgcucaugg aca 23
<210> 235769
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235769
gaugagggcg auacaaa 17
<210> 235770
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235770
gaugugcuag cug 13
<210> 235771
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235771
gauguccuug augccgug 18
<210> 235772
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235772
gauucgcacg accacgcu 18
<210> 235773
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235773
gauguuccgc gugagagcca u 21
<210> 235774
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 235774
gauggcgcag cacuucga 18
<210> 235775
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235775
gauggcgcag cuccua 16
<210> 235776
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235776
gauguagaac gccaggaaca uca 23
<210> 235777
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235777
gcaaggcgag ucaau 15
<210> 235778
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235778
gcaaggccgc gcccaagaag 20
<210> 235779
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235779
gcaaguacaa cccaaaca 18
<210> 235780
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235780
gcaagcgcac cuuu 14
<210> 235781
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235781
gcaagcucag ccucuac 17
<210> 235782
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235782
gcaagcucga ugccguuuuc u 21

<210> 235783
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235783
gcaaggaaaa cugcauc 17
<210> 235784
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235784
gcaaggaagc aacaa 15
<210> 235785
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235785
gcaaggaccg ggagcauagc aag 23
<210> 235786
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235786
gcaagcccgg aagcuugcuc a 21
<210> 235787
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235787
gcaaggcgua agagcgugaa ca 22
<210> 235788
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235788
gcaagggcuc cuucu 15
<210> 235789
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235789
gcaauggcag gugcgca 17
<210> 235790
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235790
gcaaugcagu gcac 14
<210> 235791
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235791
gcaaucacgg cuguaaugug 20
<210> 235792
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235792
gcaaucacgg cuguaaugug cug 23
<210> 235793
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235793
gcacacacuu gca 13
<210> 235794
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235794
gcacacgcac cgccuggu 18
<210> 235795
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235795
gcacacgcgc gcgugcugcu 20
<210> 235796
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235796
gcacacucac gcguccacaa a 21
<210> 235797
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235797
gcacacucac gcguccacaa aga 23
<210> 235798
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235798
gcacacucgc gcguccgcaa aga 23
<210> 235799
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 235799
gcaccuuugg ugcagaucuc gc 22
<210> 235800
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235800
gcacgcgcug gugcgcga 18
<210> 235801
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235801
gcacgcggaa acaag 15
<210> 235802
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235802
gcacgcgcac uugcc 15
<210> 235803
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235803
gcacgaugua cuccaccaug ggc 23
<210> 235804
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235804
gcacgcacgc gucggucacc a 21
<210> 235805
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235805
gcacgcacgg agcacaa 17
<210> 235806
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235806
gcacgccgcu cucgugcaaa 20
<210> 235807
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235807
gcacagaaag ccaac 15

<210> 235808
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235808
gcaccgagug cuggccga 18
<210> 235809
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235809
gcaccgccug gugcugcg 18
<210> 235810
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235810
gcaccggcgc gagaugcucg 20
<210> 235811
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235811
gcaccgcggg cuggacugug cuu 23
<210> 235812
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235812
gcaccugcag gaaag 15
<210> 235813
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235813
gauucggcca augugu 16
<210> 235814
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235814
gauugagccg gacuugua 18
<210> 235815
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235815
gauugucaag cacu 14
<210> 235816
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 235816
gcaaaguucu cg 12
<210> 235817
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235817
gcaaagccuc ucucgug 17
<210> 235818
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235818
gcaagauaca cauugc 16
<210> 235819
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235819
gcaagaugac gac 13
<210> 235820
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235820
gcaacaagag uugucuucca 20
<210> 235821
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235821
gacacacgca cccaaa 16
<210> 235822
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235822
gacacacgcu ugcgcaugug a 21
<210> 235823
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235823
gacacgagcg cggcaac 17
<210> 235824
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 235824
gacacggagc gg 12
<210> 235825
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235825
gacacgcaca cucg 14
<210> 235826
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235826
gacacgcuca ucucg 15
<210> 235827
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235827
gacggagaca gugacaga 18
<210> 235828
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235828
gacacguagc ccaggaacau cug 23
<210> 235829
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235829
gacgcgagac ugug 14
<210> 235830
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235830
gacgcuccga gcgaggacga aa 22
<210> 235831
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235831
gacggaggug guggcca 17
<210> 235832
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235832
gacggagucc ucgacaauga g 21

<210> 235833
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235833
gacggcgcug cgcgugga 18
<210> 235834
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235834
gacgggaacc gugcu 15
<210> 235835
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235835
gacggugcaa ccgcugcucg a 21
<210> 235836
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235836
gacgucgggg cgcgugc 17
<210> 235837
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235837
gacgucuggc ucguacugcu g 21
<210> 235838
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235838
gacgugcacg cacgcgc 17
<210> 235839
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235839
gacgugcacg ugguuugcuc g 21
<210> 235840
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235840
gacgugcuac uacug 15
<210> 235841
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 235841
gacgugcuac uacugua 17
<210> 235842
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235842
gacucgcggg accgcagaca aa 22
<210> 235843
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235843
gacuccuuug cgagcacugu ac 22
<210> 235844
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235844
gagaccuucc uccaggg 17
<210> 235845
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235845
gagacgcugc ugcaca 16
<210> 235846
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235846
gagacguugc cggagcuga 19
<210> 235847
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235847
gagacaccag cu 12
<210> 235848
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235848
gagacaccag cuccgccg 18
<210> 235849
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 235849
gagacacgag uuucu 15
<210> 235850
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235850
gagacacgag uuucuucacg 20
<210> 235851
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235851
gagaccuacg ucaagcaggc a 21
<210> 235852
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235852
gagacaugca cac 13
<210> 235853
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235853
gacugagccg caagcac 17
<210> 235854
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235854
gacugagggc gcu 13
<210> 235855
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235855
gacucggaca cugg 14
<210> 235856
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235856
gacuguguuc cc 12
<210> 235857
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235857
gagaagugcu ccg 13

<210> 235858
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235858
gagaagugcu ccgcacgugg 20
<210> 235859
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235859
gagaagugcu ccgcacgugg a 21
<210> 235860
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235860
gagaaguucu gcacagcac 19
<210> 235861
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235861
gagaauggga gggggacaag 20
<210> 235862
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235862
gagaauggga gggggacaag ga 22
<210> 235863
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235863
gaggaguagc gugcgccugc a 21
<210> 235864
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235864
gaggaggugc ucug 14
<210> 235865
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235865
gagccgugga ugaaca 16
<210> 235866
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 235866
gagcccuuga ucgacaugga gc 22
<210> 235867
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235867
gagccgcugc uccugc 16
<210> 235868
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235868
gagccgcugg ccga 14
<210> 235869
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235869
gagcccuauc gcaaucugac 20
<210> 235870
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235870
gagccggcug c 11
<210> 235871
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235871
gaggccggag acguaccca 19
<210> 235872
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235872
gaggccuacg ugcugcg 17
<210> 235873
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235873
gaggcgcgcu cuacgagacu c 21
<210> 235874
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 235874
gaggcgcuag ugcaga 16
<210> 235875
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235875
gaggcaaucu guccag 16
<210> 235876
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235876
gaggcccagg ccaug 15
<210> 235877
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235877
gaggccaagg ucuucagga 19
<210> 235878
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235878
gaggccaagg ucuucaggaa c 21
<210> 235879
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235879
gaggccagca caag 14
<210> 235880
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235880
gagcaggacg ugc 13
<210> 235881
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235881
gagcaggacg ugcacgugg 19
<210> 235882
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235882
gagcagggcu acgaguuc 18

<210> 235883
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235883
gagcaggucg gccagca 17
<210> 235884
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235884
gagcauagca agaug 15
<210> 235885
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235885
gagcaucugc gcgugc 16
<210> 235886
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235886
gagcauuagc agcgag 16
<210> 235887
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235887
gagagacaug cacac 15
<210> 235888
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235888
gagagcacuu cucgccgca 19
<210> 235889
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235889
gagagcagug ccgc 14
<210> 235890
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235890
gagagcaugc uguc 14
<210> 235891
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 235891
gagagcaugc ugucucuguc cc 22
<210> 235892
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235892
gagagcuccg gcugcuccuc gag 23
<210> 235893
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235893
gagagccgcc uuugcgcug 19
<210> 235894
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235894
gagggcacgc ugc 13
<210> 235895
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235895
gagggcacgc ugcaca 16
<210> 235896
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235896
gagggacacg cacuugcgc 19
<210> 235897
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235897
gaggcuagug ccauugugac 20
<210> 235898
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235898
gaguccacug ccaa 14
<210> 235899
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 235899
gagucacgac cgaccca 17
<210> 235900
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235900
gagggcgagg ccaag 15
<210> 235901
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235901
gaguccccga gcagcgggga 20
<210> 235902
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235902
gagucgcgcc uggag 15
<210> 235903
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235903
gagucuccac gucgucccug 20
<210> 235904
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235904
gagugaucuc cacaugccuu c 21
<210> 235905
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235905
gagugacgcu gcaag 15
<210> 235906
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235906
gagugucgag cuucggacga gcu 23
<210> 235907
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235907
gagugcugag ccacaaacac 20

<210> 235908
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235908
gagugcgggu cacaag 16
<210> 235909
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235909
gauaacaucu gcuau 15
<210> 235910
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235910
gauaaaagca cag 13
<210> 235911
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235911
gauaaaagca cagu 14
<210> 235912
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235912
gauaaaagca caguc 15
<210> 235913
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235913
gauaaaagca cagucca 17
<210> 235914
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235914
acugugcucc ugaggaa 17
<210> 235915
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235915
acugucguaa caauggacac 20
<210> 235916
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 235916
acuguucgga acuuagcccc a 21
<210> 235917
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235917
acuucacacg ucuugca 17
<210> 235918
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235918
acuucuccgc gcugcacuac 20
<210> 235919
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235919
acucaacaag cu 12
<210> 235920
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235920
acucaacaag cug 13
<210> 235921
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235921
acuccguaca gcuc 14
<210> 235922
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235922
acuccguaca gcucc 15
<210> 235923
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235923
acuccagcgu ggug 14
<210> 235924
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 235924
acuccagcgu gguguuc 17
<210> 235925
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235925
acuggacuga gcc 13
<210> 235926
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235926
acuggaggug aguca 15
<210> 235927
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235927
acugcggacg ggaagcuuuc a 21
<210> 235928
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235928
acugcguugu cuc 13
<210> 235929
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235929
acugcagcag cuccuccac 19
<210> 235930
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235930
acuccuuccg gagacaccag c 21
<210> 235931
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235931
acuccuuccg gagacaccag cuc 23
<210> 235932
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235932
acuccuuucg acgcugccu 19

<210> 235933
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235933
acuccuuugc gagcacugua 20
<210> 235934
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235934
acucgagaag agggucgugc a 21
<210> 235935
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235935
acucgaugga cgccagcu 18
<210> 235936
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235936
acuaccuggg gcugcuu 17
<210> 235937
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235937
acuacgugcu cgaguucaac 20
<210> 235938
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235938
acuacgcgcu gcua 14
<210> 235939
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235939
acuacgcgcu gcuag 15
<210> 235940
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235940
acuaccacag c 11
<210> 235941
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 235941
acuaccacag ccauuaa 17
<210> 235942
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235942
acuacaucgc ucucu 15
<210> 235943
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235943
acgugccccg cgcgugcagu u 21
<210> 235944
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 235944
acgugcccua c 11
<210> 235945
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235945
acgugcuccg aguccagcu 19
<210> 235946
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235946
acgugcucga guucaa 16
<210> 235947
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235947
acgugcugcg ccgccugcuc uc 22
<210> 235948
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235948
acgugggcga acugcccggc ggc 23
<210> 235949
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 235949
acguggucgc gcgcgcucug cc 22
<210> 235950
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235950
acguggugcu cgu 13
<210> 235951
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235951
acgugcugcu gcagaacugc cu 22
<210> 235952
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235952
acgugcugcu caag 14
<210> 235953
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235953
acguguccau gca 13
<210> 235954
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235954
acgugugcuc ug 12
<210> 235955
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235955
acguuuucuu ucaug 15
<210> 235956
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 235956
acggcggcgc ucaacaucca a 21
<210> 235957
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235957
acgggaagcu gcacgugc 18

<210> 235958
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235958
acgggaguca cuuc 14
<210> 235959
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235959
acgggcgcca gcu 13
<210> 235960
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235960
acgguaaacu cuugcac 17
<210> 235961
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235961
acguccguug cacgugc 17
<210> 235962
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235962
acgucgcacu ggcc 14
<210> 235963
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235963
acgucgcacu ggccugca 18
<210> 235964
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235964
accgagcgcu acgac 15
<210> 235965
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 235965
acccgccagc uu 12
<210> 235966
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 235966
acccgcucgu gaagcuguca 20
<210> 235967
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235967
acccgcagga aaggcacc 18
<210> 235968
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235968
acccgcgaac gagggaugca cac 23
<210> 235969
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235969
accgccugcu cuc 13
<210> 235970
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235970
accgcgugga caaca 15
<210> 235971
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235971
accgcgcccg ccagcaugg 19
<210> 235972
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235972
accuacgagg ugcu 14
<210> 235973
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235973
accuacgcua ccug 14
<210> 235974
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 235974
accuacuugc ucgugu 16
<210> 235975
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235975
accggagaca ccagcuc 17
<210> 235976
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235976
accgcugcua uuaccugaga ucc 23
<210> 235977
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235977
accgcguuug uggcgacacg gag 23
<210> 235978
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235978
acauuuacuu cgggcgcaau ca 22
<210> 235979
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235979
accaagaaca gagaaaggca cc 22
<210> 235980
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 235980
acauuucucc uccggggcgc aag 23
<210> 235981
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235981
accacaacug aaa 13
<210> 235982
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235982
accacaagca guaccugcua 20

<210> 235983
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235983
accccgaaag gcacc 15
<210> 235984
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235984
accaccagca cca 13
<210> 235985
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 235985
accacagucg gugcca 16
<210> 235986
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235986
accacagucg gugccaga 18
<210> 235987
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 235987
accccguacg gcgcauccuc cacg 24
<210> 235988
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 235988
accccuguaa caaggaa 17
<210> 235989
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235989
accccuguaa caaggaaa 18
<210> 235990
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 235990
accccuugcu uca 13
<210> 235991
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 235991
acccgcaaca aggaaa 16
<210> 235992
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 235992
acccgagcug ugcca 15
<210> 235993
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 235993
accugugccc uguccaca 18
<210> 235994
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 235994
accugugccc uguccacaa 19
<210> 235995
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 235995
accugugccc uguccacaaa 20
<210> 235996
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235996
accuguauga ucug 14
<210> 235997
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 235997
accugggcgc cgcgcugaug cu 22
<210> 235998
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 235998
accuguucuu ucag 14
<210> 235999
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 235999
accugcagga aaggcacc 18
<210> 236000
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236000
accugcggcu cgcac 15
<210> 236001
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236001
acgacgguaa acucuugc 18
<210> 236002
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236002
acgacgcgau cuucc 15
<210> 236003
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236003
acgacgagca cua 13
<210> 236004
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236004
acgacgaugc aaa 13
<210> 236005
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236005
acgacgaugc aaac 14
<210> 236006
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236006
acgacagacc ccug 14
<210> 236007
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236007
acgagcgagu ugagca 16

<210> 236008
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236008
acgagccgcu gcuccug 17
<210> 236009
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236009
acgagcaccg aacaaa 16
<210> 236010
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236010
acgagcagcu gcug 14
<210> 236011
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236011
acgagcgcua ccuga 15
<210> 236012
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236012
acgaggaaag gcac 14
<210> 236013
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236013
acgaggacug ggaacccgug g 21
<210> 236014
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236014
acgacgucuu cgac 14
<210> 236015
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236015
acgacgugcu gcug 14
<210> 236016
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 236016
acgacuguau ccuuggca 18
<210> 236017
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236017
acgagagcgc aug 13
<210> 236018
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236018
acgagagaca cgcac 15
<210> 236019
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236019
acgagagaca cgcacacucg 20
<210> 236020
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236020
acgauuuuuu cgugu 15
<210> 236021
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236021
acgauuccgc uguacgugcu gcc 23
<210> 236022
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236022
acgcaacugc ccgccauuuc 20
<210> 236023
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236023
acgcaaggug ugcgcgcugc acg 23
<210> 236024
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 236024
acgcaaguac aacccaaac 19
<210> 236025
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236025
acgcacaaaa cacaaa 16
<210> 236026
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236026
acgcacagcc ccugcugcuc 20
<210> 236027
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236027
acgccgacaa caguga 16
<210> 236028
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236028
acgccguggg cagcuucugc ucg 23
<210> 236029
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236029
acgccuagcc ugcagua 17
<210> 236030
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236030
acgccuccaa gaa 13
<210> 236031
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236031
acgaggucac ucgcuacugc aa 22
<210> 236032
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236032
acgaggugcg cgcaacacug c 21

<210> 236033
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236033
acgaggccua cagcgcgcug cac 23
<210> 236034
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236034
acgaggccua cgugcugcg 19
<210> 236035
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236035
acgagggaca cgca 14
<210> 236036
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236036
acgagggaca cgcacuugc 19
<210> 236037
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236037
acgagggaug cgcacacuug c 21
<210> 236038
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236038
acgauguacu ccac 14
<210> 236039
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236039
acgauggcca cgcaga 16
<210> 236040
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236040
acgcgcgaca ucuu 14
<210> 236041
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 236041
acgccugcua gcggccuguu c 21
<210> 236042
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236042
acgcgcuggu gaccuuca 18
<210> 236043
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236043
acgcgcguuc uuugugc 17
<210> 236044
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236044
acgcgccagu gcgugcacug 20
<210> 236045
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236045
acgcgccgcg cgagugccag 20
<210> 236046
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236046
acgcgacgcc ccggcgc 17
<210> 236047
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236047
acgcgacggu gugccg 16
<210> 236048
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236048
acgcgagacu gugc 14
<210> 236049
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 236049
acgcgagcuc uugcggaaaa 20
<210> 236050
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236050
acgcgaaacu ggacugagcc 20
<210> 236051
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236051
acgcgaaguu ccugca 16
<210> 236052
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236052
acggcacccg ccagcu 16
<210> 236053
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236053
acggcagacc ccuug 15
<210> 236054
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236054
acggccggcg ggcgcgugcu cac 23
<210> 236055
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236055
acgcgucgcg cgccgcaaaa g 21
<210> 236056
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236056
acggcaaacg cca 13
<210> 236057
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236057
acaaucucug cg 12

<210> 236058
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236058
acaaguccgc ggcucugaca 20
<210> 236059
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236059
acaagaaaaa acaacaaga 19
<210> 236060
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236060
acaagagcuu acua 14
<210> 236061
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236061
acaagaucaa ggucac 16
<210> 236062
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236062
acaagauggc gcagcacuu 19
<210> 236063
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236063
acaagcucau ccaccugcgc aa 22
<210> 236064
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236064
acaagcucga ggc 13
<210> 236065
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236065
acaagcuuuc ucacgcgcua c 21
<210> 236066
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 236066
acaaggaaaa ggcac 15
<210> 236067
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236067
acaagcaccg ccugcugcag cu 22
<210> 236068
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236068
acaagccguc cgccuc 16
<210> 236069
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236069
acaagcggug cagcu 15
<210> 236070
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236070
acaaggcugc guua 14
<210> 236071
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236071
acaaggaugg acaaaga 17
<210> 236072
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236072
acaaggaaag gca 13
<210> 236073
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236073
acaaggaggc uuucu 15
<210> 236074
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 236074
acaaggaggu caugaccaa 19
<210> 236075
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236075
acaaggaggu caugaccaag ga 22
<210> 236076
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236076
acaaccagac gugcuac 17
<210> 236077
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236077
acaacaugug au 12
<210> 236078
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236078
acaacacucg ugcucgugu 19
<210> 236079
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236079
acaacgagcu cucc 14
<210> 236080
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236080
acaacucugc ucg 13
<210> 236081
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236081
acaaaaaaca acucugcu 18
<210> 236082
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236082
acaaacgugc aug 13

<210> 236083
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236083
acaaaacaug cu 12
<210> 236084
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236084
acaaaauggc ugcgaccaag a 21
<210> 236085
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236085
acaaaauggc ugcgaccaag ac 22
<210> 236086
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236086
acaaacauug ugacaa 16
<210> 236087
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236087
acaaacauug ugacaaa 17
<210> 236088
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236088
acaaacauug ugacaaaga 19
<210> 236089
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236089
acaacacgcu guugcugcug c 21
<210> 236090
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236090
acaccagcug gcuacgcugg acu 23
<210> 236091
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236091
acacauugcc guugccagua gc 22
<210> 236092
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236092
acacacuugc a 11
<210> 236093
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236093
acacacucgc gcguccacaa gg 22
<210> 236094
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236094
acaauuacuc cag 13
<210> 236095
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236095
acacacacuc g 11
<210> 236096
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236096
acacugcgaa ggucauca 18
<210> 236097
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236097
acacuggugc gcgugacaca 20
<210> 236098
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236098
acacuuccug cuagaa 16
<210> 236099
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 236099
acacuugcgc guccacaa 18
<210> 236100
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236100
acacuugcgc guccacaaag g 21
<210> 236101
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236101
acacuugcgc guucgcaaag ac 22
<210> 236102
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236102
acagaggccc gucuccacaa a 21
<210> 236103
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236103
acacccaggu uca 13
<210> 236104
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236104
acaccggcgc gcugaucac 19
<210> 236105
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236105
acacccggcg cccgccacca ugc 23
<210> 236106
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236106
acaccugugc ccuguccaca aa 22
<210> 236107
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236107
acaccuccug cuu 13

<210> 236108
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236108
acacucacgc guccacaaag ac 22
<210> 236109
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236109
acacucgcgc guccacaa 18
<210> 236110
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236110
acacucgcgc guccgcaaag ac 22
<210> 236111
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236111
acacucgacu ugcuaug 17
<210> 236112
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236112
acacucgacu ugcuaugcua 20
<210> 236113
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236113
acagcagccg ca 12
<210> 236114
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236114
acagcacggc acgugc 16
<210> 236115
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236115
acagcaugaa cu 12
<210> 236116
<211> 10

<212> RNA
<213> Molluscum contagiosum virus
<400> 236116
acagccaugu 10
<210> 236117
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236117
acaggguucc gcgccugccc au 22
<210> 236118
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236118
acaggggcca caagcacg 18
<210> 236119
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236119
acauacgcac ucguggca 18
<210> 236120
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236120
acaguaacug cugcagugug 20
<210> 236121
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236121
acauugccgu ugccaguag 19
<210> 236122
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236122
acauuccucg gcgcacacuc 20
<210> 236123
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236123
acauccgcua ccugg 15
<210> 236124
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 236124
acauccggca cgugc 15
<210> 236125
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236125
acauccacau gaccaagcac au 22
<210> 236126
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236126
acauccuuga uaaaagcaca g 21
<210> 236127
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236127
aggauuuaaa uggcgcgc 18
<210> 236128
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236128
aggccagcac aagcc 15
<210> 236129
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236129
aggccgugcu ca 12
<210> 236130
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236130
aggccguccc cggaaagcag caa 23
<210> 236131
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236131
aggccgcgug aacaauac 18
<210> 236132
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236132
aggccggaga cguacccaug au 22

<210> 236133
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236133
aggccggccg uggcgugcuu 20
<210> 236134
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236134
aggaagcaac aacagcgu 18
<210> 236135
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236135
aggaaguaga ucac 14
<210> 236136
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236136
aggacagcuu gcugcug 17
<210> 236137
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236137
aggacagugu cuu 13
<210> 236138
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236138
aggacagugu cuuguca 17
<210> 236139
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236139
aggaggcggc acugcuag 18
<210> 236140
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236140
agcuugcugc ug 12
<210> 236141
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 236141
agcuaaucag cgccau 16
<210> 236142
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236142
agcuucggac gagcu 15
<210> 236143
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236143
agcuugagca cac 13
<210> 236144
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236144
agcuaaaaga gcugcu 16
<210> 236145
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236145
agcguggcgc gcgagcugc 19
<210> 236146
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236146
agcguggcgc gcgagcugcu a 21
<210> 236147
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236147
agcguggcgc gcgagcugcu ag 22
<210> 236148
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236148
agcgguugac cagcu 15
<210> 236149
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 236149
agcgugcaua gugggc 16
<210> 236150
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236150
agcgugcgca ccagc 15
<210> 236151
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236151
agcgugcgca ccagcugca 19
<210> 236152
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236152
agcggcgacu ugcugcgg 18
<210> 236153
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236153
agcggcgccg acaacgugcu gcu 23
<210> 236154
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236154
agcggcgccg cagcuuuu 18
<210> 236155
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236155
agcggcgcuu gauguc 16
<210> 236156
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236156
agcggccacu cucc 14
<210> 236157
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236157
agcgcuugcu c 11

<210> 236158
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236158
agcgcuugcu cuu 13
<210> 236159
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236159
agcggagaaa aggaagcuug cca 23
<210> 236160
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236160
agcggaagaa acagccaugu 20
<210> 236161
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236161
aggaaaggca cccgcaggaa a 21
<210> 236162
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236162
aggaaaggcg cacccuc 17
<210> 236163
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236163
aggaaaggua ccc 13
<210> 236164
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236164
aggaaaggua cccgcaggaa a 21
<210> 236165
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236165
aggaacaagg ccaa 14
<210> 236166
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236166
aggaacaaug cugcaucuag cc 22
<210> 236167
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236167
aggaacgcgc gcucguca 18
<210> 236168
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236168
agcuuugcac gcacgcgcuc uc 22
<210> 236169
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236169
aggaaacgca gcacuucg 18
<210> 236170
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 236170
agccucaucg ugagccuggu cgag 24
<210> 236171
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236171
agccguggag uccaugcc 18
<210> 236172
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236172
agccguggau gaaca 15
<210> 236173
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236173
agccguggau gaacaccauc c 21
<210> 236174
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 236174
agccguucuc guggcaagc 19
<210> 236175
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236175
agccugcacc gagug 15
<210> 236176
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236176
agccugcacc gagugcug 18
<210> 236177
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 236177
agcgcugccg 10
<210> 236178
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236178
agccugugcg ccaacaacca c 21
<210> 236179
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236179
agcgcuaucu cuggau 16
<210> 236180
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236180
agccucgcug gugug 15
<210> 236181
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236181
agccugacgg cagcaagcgc a 21
<210> 236182
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236182
agccaugagg acagcuugcu 20

<210> 236183
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236183
agccauucuu aauc 14
<210> 236184
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236184
agccaaugga cgccggg 17
<210> 236185
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236185
agcagaccaa gaag 14
<210> 236186
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236186
agcacugcgc ca 12
<210> 236187
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236187
agcacuuccu uuccgugcuu ga 22
<210> 236188
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236188
agcacgugga cagcauc 17
<210> 236189
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236189
agcacguagc u 11
<210> 236190
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236190
agcagcuucu uggagcccuu 20
<210> 236191
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 236191
agcaggagaa cuacaa 16
<210> 236192
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236192
agcaggcacu ccag 14
<210> 236193
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236193
agcagcgcgc cac 13
<210> 236194
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236194
agcagcgugc auagugggcu 20
<210> 236195
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236195
agcagcugcu gcgc 14
<210> 236196
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236196
agcaggucau cgggcug 17
<210> 236197
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236197
agcaggcguc gcgcaca 17
<210> 236198
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236198
agcaggcugu guu 13
<210> 236199
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 236199
agcaggcugu guuc 14
<210> 236200
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236200
agcaucgacg ugcagacgcu ca 22
<210> 236201
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236201
agcaucccca acauccugc 19
<210> 236202
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236202
agcaucccug ccaca 15
<210> 236203
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236203
agcaugaacu cgcugcugcu cu 22
<210> 236204
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236204
agcaucugcg acacgcugg 19
<210> 236205
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236205
agcaucugcg cgugcuguca gu 22
<210> 236206
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236206
agaucacggc gugcg 15
<210> 236207
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236207
agaucaacgc gcgcgugcug 20

<210> 236208
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236208
agaucguuuu gcacuu 16
<210> 236209
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236209
agauacaacc gcugcuau 18
<210> 236210
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236210
agaguuguuc cacgaccg 18
<210> 236211
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236211
agauaaaguc cucugaa 17
<210> 236212
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236212
agagccugcu gcucuucgug 20
<210> 236213
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236213
agagcuccgg cugcuc 16
<210> 236214
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236214
agagcgucca gccgca 16
<210> 236215
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236215
agagcggcgc cccuccuauc 20
<210> 236216
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236216
agagcggcgc cccuccuauc uc 22
<210> 236217
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236217
agagugacgc ugcaa 15
<210> 236218
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236218
agagugcgca acaugucc 18
<210> 236219
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236219
agagacaugc acac 14
<210> 236220
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236220
agagagacau gcacacuca 19
<210> 236221
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236221
agagcagcgc uagcc 15
<210> 236222
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236222
agagacaaca aacauuguga caa 23
<210> 236223
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236223
agagaaugga gcgucuucu 19
<210> 236224
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 236224
acuuuuccug cg 12
<210> 236225
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236225
agcaacggcg gcgcaagcgc a 21
<210> 236226
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236226
agcaacuugc ucu 13
<210> 236227
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236227
agcaacuugc ucua 14
<210> 236228
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236228
agcaacuugc ucuac 15
<210> 236229
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236229
agcaacgaca aggaaaggca cc 22
<210> 236230
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236230
agcaaaccau ucucaaccac cug 23
<210> 236231
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236231
agcaaacagc cu 12
<210> 236232
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236232
agcaaugcgc aaggccgu 18

<210> 236233
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236233
agcacaccgu cgcguggug 19
<210> 236234
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236234
agcacaacgg gcucgugcug 20
<210> 236235
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236235
agcaauugcu gggcacaagc uu 22
<210> 236236
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236236
agcacgacgg ucuuccag 18
<210> 236237
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236237
agcacgagcu gcu 13
<210> 236238
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236238
agcacgagcu gcugc 15
<210> 236239
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236239
agcacgauuc cgcuguac 18
<210> 236240
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236240
agcacgcaac ugccc 15
<210> 236241
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 236241
agcacgccuc caa 13
<210> 236242
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236242
agcacgcuac ugcg 14
<210> 236243
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236243
agcacggaca gcac 14
<210> 236244
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236244
agcacagucc a 11
<210> 236245
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236245
agcacagucc ag 12
<210> 236246
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236246
agcacaugug uuugu 15
<210> 236247
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236247
agcaagcgca ccuuuuccac 20
<210> 236248
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236248
agcaagcugc aagcca 16
<210> 236249
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 236249
agcaagcugc aagccag 17
<210> 236250
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236250
agcaaggccc acuuccguga 20
<210> 236251
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236251
agcaaggcga gucaau 16
<210> 236252
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236252
agaugaguac cgcgggcgca ga 22
<210> 236253
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236253
agaugaagcu cucg 14
<210> 236254
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236254
agauggcgca gcacuucg 18
<210> 236255
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236255
agauucacga gcu 13
<210> 236256
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236256
auaccagaug uucucgccag ugg 23
<210> 236257
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236257
auaccaggcc acgugcucaa 20

<210> 236258
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236258
aucaagggca agggcu 16
<210> 236259
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236259
auaccggaga cac 13
<210> 236260
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236260
auaccggaga caccagcuc 19
<210> 236261
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236261
agucucgaug ugacaacaug ug 22
<210> 236262
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236262
agucuccacg cgugcg 16
<210> 236263
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236263
agugacagac uaggca 16
<210> 236264
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236264
aguguuguga aguccucucu c 21
<210> 236265
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236265
agugugcgug ucucucg 17
<210> 236266
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236266
aguuggcgcg caagcgcugc uc 22
<210> 236267
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236267
auaaaagcac agu 13
<210> 236268
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236268
agguucucca gaaucgcuuu 20
<210> 236269
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236269
aguacaaccc aaa 13
<210> 236270
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236270
aguacaaccc aaacauguc 19
<210> 236271
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236271
aggugugccu guuu 14
<210> 236272
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236272
aguacgcucu ccau 14
<210> 236273
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236273
aguacccgag cugugcc 17
<210> 236274
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 236274
aguaccggcu caagaaca 18
<210> 236275
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236275
aggcgaguca au 12
<210> 236276
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236276
aggcgcaacc gcgugcg 17
<210> 236277
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236277
aggcgcgacu gcac 14
<210> 236278
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236278
aggcgcgcaa gugc 14
<210> 236279
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236279
aggcgcuagu gcagauga 18
<210> 236280
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236280
aggugcacgu gcugca 16
<210> 236281
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236281
aggcgcuugg gcacugcua 19
<210> 236282
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236282
aggcgcuugg gcacugcuac 20

<210> 236283
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236283
aggugggaau gcccgcaa 18
<210> 236284
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236284
agguggccaa cggcgcca 18
<210> 236285
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236285
aguacuucgc gaugugcac 19
<210> 236286
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236286
aguacuucua cggga 15
<210> 236287
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236287
agucagcggc gugcug 16
<210> 236288
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236288
agucccccaga cu 12
<210> 236289
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236289
aguccucgac aaugagcacu ug 22
<210> 236290
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236290
aguccgaccc gugcugcu 18
<210> 236291
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 236291
aguccgaccc gugcugcuu 19
<210> 236292
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236292
aguccgcccc cagguggagc ug 22
<210> 236293
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236293
agucguggcc guagugcuca uc 22
<210> 236294
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236294
caucaucgag cugca 15
<210> 236295
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236295
caucaucgcc agcauc 16
<210> 236296
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236296
caucgagucc au 12
<210> 236297
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236297
cauccggcac gcaca 15
<210> 236298
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236298
cauccucaac cgcug 15
<210> 236299
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 236299
cauccugcug agua 14
<210> 236300
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236300
cauccuggag uuuaaugacg c 21
<210> 236301
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236301
caucuucagc accauca 17
<210> 236302
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236302
caucuuuuuu augcacuu 18
<210> 236303
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236303
caucugcgcg ugcuguc 17
<210> 236304
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236304
caucugccuc guggaacaa 19
<210> 236305
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236305
caucugccuc guggaacaaa ga 22
<210> 236306
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236306
caucggaacu agcc 14
<210> 236307
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236307
cauacacuuc cugcu 15

<210> 236308
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236308
cagugcacca gca 13
<210> 236309
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236309
cagucucgau gugacaa 17
<210> 236310
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236310
cagucucgau gugacaacau 20
<210> 236311
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236311
cagucucgau gugacaacau gug 23
<210> 236312
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236312
caguccccuug ucaaac 16
<210> 236313
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236313
cagucgcagu acccgag 17
<210> 236314
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236314
caguagcgaa ugcag 15
<210> 236315
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236315
caguagcgaa ugcagugc 18
<210> 236316
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 236316
caguacuuca ucuucaagcc gca 23
<210> 236317
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236317
caguaccagc uc 12
<210> 236318
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236318
caguaccagu accugcu 17
<210> 236319
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236319
cagucacgac uguguuc 17
<210> 236320
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236320
caguauuuca augcaguaug ug 22
<210> 236321
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236321
caguauccgu gacgc 15
<210> 236322
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236322
caggggccac aagcacg 17
<210> 236323
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236323
caggggccac aagcacgc 18
<210> 236324
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 236324
caggucaggu ucuu 14
<210> 236325
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236325
caggucaucg acgagcacga gca 23
<210> 236326
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236326
cagguccggu guccacgaca 20
<210> 236327
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236327
caggucgagg agggcguccg ua 22
<210> 236328
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236328
cagguagugg uccaccagcu g 21
<210> 236329
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236329
caggugcacg ugcugca 17
<210> 236330
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236330
caggugcgca acugcgau 18
<210> 236331
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236331
caggaugcug gggcucg 17
<210> 236332
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236332
caggaucgga gcgcagcugc cg 22

<210> 236333
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236333
caggcaacgc acaa 14
<210> 236334
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236334
caggcacacg cagugcc 17
<210> 236335
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236335
caggaggacc gcgagcgcau 20
<210> 236336
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236336
caggagaacu acaaaacu 18
<210> 236337
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236337
caggacuggc accugc 16
<210> 236338
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236338
caggacuggc accugcg 17
<210> 236339
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236339
cagggaugcc agugcagu 18
<210> 236340
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236340
caggcagcug cugcgc 16
<210> 236341
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 236341
caggccaugg agcg 14
<210> 236342
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236342
caggcgauag gacaugacug 20
<210> 236343
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236343
caggcggccg cguugcagca 20
<210> 236344
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236344
caggcggugg gcgc 14
<210> 236345
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236345
caggcgcgcg ccauccag 18
<210> 236346
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236346
cagcugcugu cgcuc 15
<210> 236347
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236347
cagcugcaaa cauugcc 17
<210> 236348
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236348
cagcugcagg accugcug 18
<210> 236349
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 236349
cagcuggcua cgcugga 17
<210> 236350
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236350
caggaacauc ugca 14
<210> 236351
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236351
caggaacauc ugcaa 15
<210> 236352
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236352
cagcuucugc ucg 13
<210> 236353
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236353
cagcuugcug cug 13
<210> 236354
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236354
cagcucagca ggcuguguuc ca 22
<210> 236355
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236355
cagcuccgcc gggaauaccg ga 22
<210> 236356
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236356
cagcuccgcc gggaauaccg gag 23
<210> 236357
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236357
cagcuccugg uag 13

<210> 236358
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236358
cagcuccugg uaguugcagc c 21
<210> 236359
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236359
cagcuccuuc uuca 14
<210> 236360
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236360
cagcucgaug ggcuc 15
<210> 236361
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236361
cagcguaugg aucuucuca 19
<210> 236362
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236362
cagcgcgccc accagca 17
<210> 236363
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236363
cagcgcgcga cugucu 16
<210> 236364
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236364
cagcgcgcga cugucuuga 19
<210> 236365
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236365
cagcgcgucu uugucaca 18
<210> 236366
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 236366
cagccucuac uccacuacca a 21
<210> 236367
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236367
cagcgagauc aa 12
<210> 236368
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236368
caccaccucc aggu 14
<210> 236369
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236369
cacauugcga ggcac 15
<210> 236370
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236370
cacaugcagc ugcagga 17
<210> 236371
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236371
cacaugugcg ugca 14
<210> 236372
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236372
cacauguguu uguagcc 17
<210> 236373
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236373
cagaaucgcu uugcc 15
<210> 236374
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 236374
cagaaggcgu augcgccaag cc 22
<210> 236375
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236375
cagaagccaa c 11
<210> 236376
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236376
cagaagguac ugaa 14
<210> 236377
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236377
cagauaguuu ggacgagcug cuu 23
<210> 236378
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236378
cagccccugc ugcuc 15
<210> 236379
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236379
cagccaugug uc 12
<210> 236380
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236380
cagcccacgu gccagcucau 20
<210> 236381
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236381
cagccgcggc gcccggugcc a 21
<210> 236382
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236382
cagccgcugc ugcugcaa 18

<210> 236383
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236383
cagcccugga cgacguaa 18
<210> 236384
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236384
cagcccgucg gccacaguga a 21
<210> 236385
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236385
cagcccgcgg ugcgcacaug ccg 23
<210> 236386
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236386
cagacguggu gcuc 14
<210> 236387
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236387
cagacguggu gcucguggaa a 21
<210> 236388
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236388
cagacgaccg ucacgacucu ca 22
<210> 236389
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236389
cagacgacuc gcugcca 17
<210> 236390
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236390
cagagugacg cugcaa 16
<210> 236391
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 236391
ccaugcucuc gcugcugccc 20
<210> 236392
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236392
ccaugcugcg c 11
<210> 236393
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236393
ccauggaggc gcuagugcag au 22
<210> 236394
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236394
ccauucuuaa uccagua 17
<210> 236395
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236395
ccauucuuaa uccaguag 18
<210> 236396
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236396
ccauugugaa gg 12
<210> 236397
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236397
cccaaaagug aagaucaagc acg 23
<210> 236398
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236398
cccaaacaug uc 12
<210> 236399
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 236399
cccacgugcc agcucau 17
<210> 236400
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236400
cccagaaaac gcacuguc 18
<210> 236401
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236401
cccggcgggc acauccgcu 19
<210> 236402
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236402
cccggcguga ucuugguggu gac 23
<210> 236403
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236403
cccggaaagc agcaaac 17
<210> 236404
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236404
cccgcugcac uuccagua 18
<210> 236405
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236405
ccccgugcac gauagcuuc 19
<210> 236406
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236406
ccccgcuggg ccgcaugcac c 21
<210> 236407
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236407
cccccgcgca cugccac 17

<210> 236408
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236408
ccgagccggg ggaacacgc 19
<210> 236409
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236409
ccgaggaaac gcagcacuuc 20
<210> 236410
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 236410
ccgagcaauu 10
<210> 236411
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236411
ccgacguuuu cuuugcg 17
<210> 236412
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236412
cccggguuug ugccc 15
<210> 236413
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236413
cccgucucca caaaga 16
<210> 236414
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236414
cccguccgug ccauuucguu gau 23
<210> 236415
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236415
ccgaggcgcu gccgc 15
<210> 236416
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 236416
ccgcaacgug gcgcuga 17
<210> 236417
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236417
ccgcaacgug gcgcugac 18
<210> 236418
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236418
ccgcaacaag gaaaggcacc 20
<210> 236419
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236419
ccgcacgugg aauc 14
<210> 236420
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236420
ccgcacuaug gacgcuugcu a 21
<210> 236421
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236421
ccgcacaagg gcagcucaag cug 23
<210> 236422
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236422
ccgcaccugg uc 12
<210> 236423
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236423
ccgcagcgcg caaaagg 17
<210> 236424
<211> 11
<212> RNA
<213> Molluscum contagiosum virus

<400> 236424
ccgcaugucc a 11
<210> 236425
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236425
ccguguaccg ccgcggccgc gag 23
<210> 236426
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236426
ccguguacgc auuca 15
<210> 236427
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236427
ccguguacgu cuuucc 16
<210> 236428
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236428
ccguggcacu ga 12
<210> 236429
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236429
ccgugcuugc gcacggaccu caa 23
<210> 236430
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236430
ccgugcgcgc gcugaga 17
<210> 236431
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236431
ccgugcgcgc gcugagaua 19
<210> 236432
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236432
ccgugacggc cguguacaug cu 22

<210> 236433
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236433
ccgggaauac cggagacac 19
<210> 236434
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236434
ccgggcaccg gcgcucacug cg 22
<210> 236435
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236435
ccgucguacu uucacgacug uau 23
<210> 236436
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236436
ccggcaucgc gcugcuggug cuc 23
<210> 236437
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236437
ccggcacgag caguc 15
<210> 236438
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236438
ccgcgccgaa acac 14
<210> 236439
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236439
ccggcaacgc ugccgc 16
<210> 236440
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236440
ccggcaagcc gagccaa 17
<210> 236441
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 236441
ccggcgccgc uaccagcuc 19
<210> 236442
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236442
ccggcauggg caaggac 17
<210> 236443
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236443
ccggcauggg caaggacau 19
<210> 236444
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236444
ccggccagcg agucu 15
<210> 236445
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236445
ccgccagaag ugaaau 16
<210> 236446
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236446
ccgccaggaa aacggaaaca gc 22
<210> 236447
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236447
ccgccgagua ccgc 14
<210> 236448
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236448
ccgccgcacu auggacg 17
<210> 236449
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 236449
ccgcgagcac ugg 13
<210> 236450
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236450
ccgcgcaaaa gcacagc 17
<210> 236451
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236451
ccgccugcag gcaa 14
<210> 236452
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236452
ccgcgaacug caacgu 16
<210> 236453
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236453
ccgcgacagg ggccacaagc ac 22
<210> 236454
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236454
ccagccucuc ucgga 15
<210> 236455
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236455
ccagccugug cgccaa 16
<210> 236456
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236456
ccagcccgac uucuc 15
<210> 236457
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236457
ccagcccgcu gcgcauggc 19

<210> 236458
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236458
ccagcauggc gccacaccag u 21
<210> 236459
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236459
ccagcagcgc gaagcucau 19
<210> 236460
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236460
ccagcagcgu ugcu 14
<210> 236461
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236461
ccagcagcgu ugcuauuac 19
<210> 236462
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236462
ccagguucuc gcgguuguag 20
<210> 236463
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236463
ccagugcgug cacuguc 17
<210> 236464
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236464
ccaucuccaa gca 13
<210> 236465
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236465
ccaucuccuu gucugcaa 18
<210> 236466
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 236466
ccaucucgca cacugcagc 19
<210> 236467
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236467
ccaucucgca cacugcagca 20
<210> 236468
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236468
ccaucgaaac ucugc 15
<210> 236469
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236469
ccaugacaga aaaaacacaa 20
<210> 236470
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236470
ccacaaagcc cuccuga 17
<210> 236471
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236471
ccacaagcag uaccugcu 18
<210> 236472
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236472
ccacaccugu gcccugucca ca 22
<210> 236473
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236473
ccacaccuuu ugcuccauga c 21
<210> 236474
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 236474
ccacacagaa guugccgcag 20
<210> 236475
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236475
ccaccaggua cuccu 15
<210> 236476
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236476
ccacagucgg ugccag 16
<210> 236477
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236477
ccacauccuu gauaaaagca cag 23
<210> 236478
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236478
ccagcacaag cc 12
<210> 236479
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236479
ccagcacaag ccg 13
<210> 236480
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236480
ccagagggug gcuugcugca gua 23
<210> 236481
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236481
caugcgcgca gugc 14
<210> 236482
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236482
caugcgcgcg cagca 15

<210> 236483
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236483
caugcgcggg augcu 15
<210> 236484
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236484
caugcgugca aca 13
<210> 236485
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236485
caugccuuca ggaac 15
<210> 236486
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236486
caugcugagu ccgaucuuga uga 23
<210> 236487
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236487
caugcucaag cacc 14
<210> 236488
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236488
caugcuggag uccgcgguu 19
<210> 236489
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236489
caugcuguca acg 13
<210> 236490
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236490
caugcugucu cugucccugc au 22
<210> 236491
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 236491
caugcacacu ca 12
<210> 236492
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236492
caugcagcug caggaccugc u 21
<210> 236493
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236493
caugcacagc ugcu 14
<210> 236494
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236494
caugaacucg cugcugcuc 19
<210> 236495
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236495
caugcaacgc aggacacugu 20
<210> 236496
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236496
cauggaggcc aacuaccug 19
<210> 236497
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236497
cauggcgagc uagugca 17
<210> 236498
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236498
cauggcgagc uagugcacac 20
<210> 236499
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 236499
cauggaccgc gucaagauca 20
<210> 236500
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236500
caugcuucgc gcaaacaag 19
<210> 236501
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236501
caugggcucg ggcaagacca uc 22
<210> 236502
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236502
caugggcaca ag 12
<210> 236503
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236503
cauuucgccu uguucaca 18
<210> 236504
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236504
ccaacaacca cucuuuca 18
<210> 236505
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236505
ccaaccacca cguggaccug auu 23
<210> 236506
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236506
augggguuuc ggaacgcuau 20
<210> 236507
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236507
augggcaagg acaucua 17

<210> 236508
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236508
auguacgcgg ugugcacaug ccc 23
<210> 236509
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236509
augcuuuccc guuagagaca c 21
<210> 236510
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236510
auggacaaag augcagcc 18
<210> 236511
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236511
auggcgcagc acuuc 15
<210> 236512
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236512
auggcgcgcg agca 14
<210> 236513
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236513
auggcgcgcg agcacag 17
<210> 236514
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236514
auggccgcga gacauaguac cau 23
<210> 236515
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236515
auugagcucg cgcgcaagaa c 21
<210> 236516
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 236516
auugagugcg ggucacaag 19
<210> 236517
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236517
auucuggcgu acucguguca caa 23
<210> 236518
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236518
auucuucucc gaugu 15
<210> 236519
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236519
auucuucucc gaugugagca a 21
<210> 236520
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236520
auucacaucu ugcuaugcuc cc 22
<210> 236521
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236521
aucuucaacu ucca 14
<210> 236522
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236522
aucuuccgcg acgagcu 17
<210> 236523
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236523
aucuuccgcg acgagcuca 19
<210> 236524
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 236524
aucuucuucg ggaaggaaca a 21
<210> 236525
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236525
augaacacca uc 12
<210> 236526
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236526
aucuuuuuua ugcacuuuca a 21
<210> 236527
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236527
augaguaccu guaugaucug 20
<210> 236528
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236528
augaggaggc caacgccag 19
<210> 236529
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236529
augagcggca cgggaa 16
<210> 236530
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236530
augaccaagg agggag 16
<210> 236531
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236531
augacgcgca cgccagccu 19
<210> 236532
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236532
augcacuucu cgagaccucg cg 22

<210> 236533
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236533
augcacacgc accgccug 18
<210> 236534
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236534
augcacagcc gcuuuc 16
<210> 236535
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236535
augcagucac gacuguguuc cc 22
<210> 236536
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236536
augaugcuaa cggacg 16
<210> 236537
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236537
augauuugau ggcugcucau 20
<210> 236538
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236538
augauuguca agcac 15
<210> 236539
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 236539
augcaaggcg gacgccgucg ucaa 24
<210> 236540
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236540
augcuguuac uugc 14
<210> 236541
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 236541
augcuguuac uugcacu 17
<210> 236542
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236542
augcugcauc uagccucc 18
<210> 236543
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236543
augcugccgu guacgucuuu cc 22
<210> 236544
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236544
augcucuacg ugcugca 17
<210> 236545
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236545
augcgucuuc cu 12
<210> 236546
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236546
augccagugc agug 14
<210> 236547
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236547
augccacgca gcu 13
<210> 236548
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236548
augccagacc cgaaagcugc cc 22
<210> 236549
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 236549
augccuucag ga 12
<210> 236550
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236550
augccuuucc gagcucgcaa 20
<210> 236551
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236551
augcgcacac uugcg 15
<210> 236552
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236552
augcgcgccg cgcugcug 18
<210> 236553
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236553
augccgcgcu gcuc 14
<210> 236554
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236554
auuucgccuu guuca 15
<210> 236555
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236555
auuucgcgca gcaggcacu 19
<210> 236556
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236556
auugcaugga caucc 15
<210> 236557
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236557
auugcaugga cauccuca 18

<210> 236558
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236558
auugccuuuu gcacagugug c 21
<210> 236559
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236559
auuuucucug gag 13
<210> 236560
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236560
auuuucgugc gcgucuucgg 20
<210> 236561
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236561
auuuuuuacu ccuucaa 17
<210> 236562
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236562
caacauccug cca 13
<210> 236563
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236563
caacaugccu uucuucca 18
<210> 236564
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236564
caacaugcgg agacuguu 18
<210> 236565
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236565
caacaugcgg agacuguua 19
<210> 236566
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 236566
caacaugcug ag 12
<210> 236567
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236567
caacauggug cugg 14
<210> 236568
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236568
caacauggug cuggccauc 19
<210> 236569
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236569
caaaggucca guauuuca 18
<210> 236570
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236570
caacagcgca agcu 14
<210> 236571
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236571
caacagcuac accgagauca 20
<210> 236572
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236572
caaagcccuc cugagaa 17
<210> 236573
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236573
caaagcaucg acgugcaga 19
<210> 236574
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 236574
caaagcacaa caa 13
<210> 236575
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236575
caaaagcgau cacaa 15
<210> 236576
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236576
caacugcgau aacaucugcu 20
<210> 236577
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236577
caacugcguc ucaagac 17
<210> 236578
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236578
caacuagaca aggggcca 18
<210> 236579
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236579
caacgugagu accgugacca agg 23
<210> 236580
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236580
caacgugagu aucggcaaca uu 22
<210> 236581
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236581
caacgugggc accugca 17
<210> 236582
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236582
caacgugggu gaggacguga 20

<210> 236583
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236583
caacgaggcg gccguguccu 20
<210> 236584
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236584
caacgagcag cccgugcgcc u 21
<210> 236585
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236585
caacgacaag gaaaggcac 19
<210> 236586
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236586
caacgggcuc gugcu 15
<210> 236587
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 236587
caacgcugcc 10
<210> 236588
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236588
caaccucggg aagcccucag gg 22
<210> 236589
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236589
caacgaacau guugugcuc 19
<210> 236590
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236590
caaccgcaag gaaaacugca 20
<210> 236591
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236591
caaccgcaag gaaaacugca uc 22
<210> 236592
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236592
caagugugcg caucccucg 19
<210> 236593
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236593
caagugcaca ccagacaaa 19
<210> 236594
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236594
caaguacaug cac 13
<210> 236595
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236595
caagagcauc gagcug 16
<210> 236596
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236596
caagagccgc cggggcccau gc 22
<210> 236597
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236597
caagaacacc aaga 14
<210> 236598
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236598
caagaacacc aagagc 16
<210> 236599
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 236599
caagaacaug ugcuc 15
<210> 236600
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236600
caacuugcuc ua 12
<210> 236601
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236601
caagaagagg ccagcaca 18
<210> 236602
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236602
caagaagagg ccggcacaag ccg 23
<210> 236603
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236603
caagaagccc aaggagcug 19
<210> 236604
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 236604
caagacauca ucgcccccgg ucug 24
<210> 236605
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236605
caagacaagu cacacucu 18
<210> 236606
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236606
cacaagaugg cgcagcacuu 20
<210> 236607
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236607
cacaagcagg aguccgugac 20

<210> 236608
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236608
cacaagggca gcucaagcug cu 22
<210> 236609
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236609
cacaagcuuu c 11
<210> 236610
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236610
cacacgugca cguccugcga 20
<210> 236611
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236611
cacaaagccc uccuga 16
<210> 236612
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236612
cacagcugcu cguguuca 18
<210> 236613
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236613
cacagcuuca cguacuuga 19
<210> 236614
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236614
cacagcuuca cguacuugag cac 23
<210> 236615
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236615
cacagcuucc uggagua 17
<210> 236616
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 236616
cacagaaagc caac 14
<210> 236617
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236617
cacacucacg cguccacaaa ga 22
<210> 236618
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236618
caauugcugg gcacaagcuu uc 22
<210> 236619
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236619
caauucaaag gugcuca 17
<210> 236620
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236620
caauuccguc caguga 16
<210> 236621
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236621
caaucacggc uguaaugugc ug 22
<210> 236622
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236622
ugugugcuua uaccaugga 19
<210> 236623
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236623
ugugguucu caaa 14
<210> 236624
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 236624
uuaacucagc gggcagacag g 21
<210> 236625
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236625
uuaccaaguc gcgcucuuca a 21
<210> 236626
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236626
uuaccugaga uc 12
<210> 236627
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236627
uuacggacgc ccuccuc 17
<210> 236628
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236628
uuacgcuaca gcagcc 16
<210> 236629
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236629
uuaaucacga ugaugau 17
<210> 236630
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236630
uuacgggcgc cagcua 16
<210> 236631
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236631
uuagcgaggu gcgc 14
<210> 236632
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236632
uuagcgaggu gcgcuaucgc u 21

<210> 236633
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236633
uuccagagca cugcgc 16
<210> 236634
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236634
uucgcuggug cgaaauugcc aca 23
<210> 236635
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236635
uucgggaagc acag 14
<210> 236636
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236636
uucgggaagc acagucca 18
<210> 236637
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236637
uucuaaggag cgagaagaca 20
<210> 236638
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236638
uucguggagc ccgugcugga g 21
<210> 236639
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236639
uucgucucga gcuuccu 17
<210> 236640
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236640
uucgucaaca ugccuu 16
<210> 236641
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236641
uucguccguc cgcggggcuc cu 22
<210> 236642
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236642
uucucuuugu uccugcggaa 20
<210> 236643
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236643
uuccacgacc gcaagugcac 20
<210> 236644
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236644
uucaccaucc agc 13
<210> 236645
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236645
uucacgcccg caaugcagug 20
<210> 236646
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236646
uucaaugcag uauguga 17
<210> 236647
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236647
uucaaugcag uaugugaac 19
<210> 236648
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236648
uucaaaggug cuc 13
<210> 236649
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 236649
uucaaguuug aca 13
<210> 236650
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236650
uucaacuaca aggugc 16
<210> 236651
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236651
uucaacuaca aggugcu 17
<210> 236652
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236652
uucaacuucc aca 13
<210> 236653
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236653
uucaagcacg agcugcugc 19
<210> 236654
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236654
uuggcaagcu uccuuuucuc 20
<210> 236655
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236655
uuggcccgca aacacg 16
<210> 236656
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236656
uugcgcgcgc ccucg 15
<210> 236657
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236657
uugcgcguuc gcaaaga 17

<210> 236658
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236658
uugcggaugc ucgcuug 17
<210> 236659
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236659
uugcgucaag guga 14
<210> 236660
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236660
uugcgucuua cugcugca 18
<210> 236661
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236661
uugcuagcaa cuugcucua 19
<210> 236662
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236662
uugcuccaug acag 14
<210> 236663
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236663
uugccugaga agcugua 17
<210> 236664
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236664
uugcgaacgc gcaagugu 18
<210> 236665
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236665
uugccuuuug caca 14
<210> 236666
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 236666
uugcgcaugu ga 12
<210> 236667
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236667
uugcgcaugu gauu 14
<210> 236668
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236668
uugcgcauug gcagcgc 17
<210> 236669
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236669
uugagugcgg gucacaa 17
<210> 236670
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236670
uucuucggga aggaacaaug cu 22
<210> 236671
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236671
uucuuguacg ggc 13
<210> 236672
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236672
uucuugcggc acccucagac ca 22
<210> 236673
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236673
uucuucuuuc uggguuccga ca 22
<210> 236674
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 236674
uucuugcacg ggc 13
<210> 236675
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236675
uucuggcgua cucgugucac a 21
<210> 236676
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236676
uucuguccgu cuugcgca 18
<210> 236677
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236677
uggucaagaa caugugcuc 19
<210> 236678
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236678
uggucgagau gcucu 15
<210> 236679
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236679
ugguugugcu uguucuc 17
<210> 236680
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236680
ugguagacga cgaugcaa 18
<210> 236681
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236681
ugggagcuuu ccuug 15
<210> 236682
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236682
uggcagauag uuuggacg 18

<210> 236683
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236683
uggcagcaac ugca 14
<210> 236684
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236684
uggcacuugc gcagccau 18
<210> 236685
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236685
uggcauugac acucgc 16
<210> 236686
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236686
uggccaagcg cuccaacuuc cac 23
<210> 236687
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236687
uggccaacac uaccacagcc au 22
<210> 236688
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236688
uggccacgca gaucag 16
<210> 236689
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236689
uggccagcuu caucaagca 19
<210> 236690
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236690
uggcgcgccg aguacugc 18
<210> 236691
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 236691
uggcgcgccg cugcc 15
<210> 236692
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236692
uggcgaauuu cggcuucgag aa 22
<210> 236693
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236693
uggcgagcua gugcacaccg gc 22
<210> 236694
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236694
uggcgccaca ccagug 16
<210> 236695
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236695
uggcgcacau uaguagcga 19
<210> 236696
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236696
uggccuguag uagcagcuuc uug 23
<210> 236697
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236697
uggccgaacu gcucu 15
<210> 236698
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236698
uggccgagaa aaagcu 16
<210> 236699
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 236699
uggccguagu gcucaucgug c 21
<210> 236700
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236700
ugucagagga uucu 14
<210> 236701
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236701
ugucagagga uucuugc 17
<210> 236702
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236702
ugucagagga uucuugca 18
<210> 236703
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236703
ugucacggca aacgcca 17
<210> 236704
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236704
uguaccaccc gaaagucccg cu 22
<210> 236705
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236705
ugugacaaca ugug 14
<210> 236706
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236706
ugugcgccug ugcug 15
<210> 236707
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236707
ugugcgagcc agu 13

<210> 236708
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236708
ugugcguacu gggagcuu 18
<210> 236709
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236709
ugugcguacu gggagcuuu 19
<210> 236710
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236710
ugugcuacug cac 13
<210> 236711
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236711
uguggacgcg caagugugcg ca 22
<210> 236712
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236712
uguggacgcg cgagugugu 19
<210> 236713
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236713
ugucugaaag gacaugggca ca 22
<210> 236714
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236714
ugucucugug ugcuuau 17
<210> 236715
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236715
ugucuuacgg agcua 15
<210> 236716
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 236716
uguccaaggu gaacgaccuc aac 23
<210> 236717
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236717
uguccacaaa accaaaacc 19
<210> 236718
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236718
ugucuccucc uga 13
<210> 236719
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236719
ugucccugca uacacuucc 19
<210> 236720
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236720
ugcugcgcac gugc 14
<210> 236721
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236721
ugcugcgcga guaccug 17
<210> 236722
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236722
ugcugcagaa cugccug 17
<210> 236723
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236723
ugcugaagac gcuggc 16
<210> 236724
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 236724
ugcucucggc caugga 16
<210> 236725
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236725
ugcugggcac aagcu 15
<210> 236726
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236726
ugcugggcau cgugc 15
<210> 236727
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236727
ugcuggcgcg cugcgu 16
<210> 236728
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236728
ugcuggcggg gcuggcaga 19
<210> 236729
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236729
ugcuggcgag cacguc 16
<210> 236730
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236730
ugcugucaac gugggugagg ac 22
<210> 236731
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236731
ugcugcggcu gcuggag 17
<210> 236732
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236732
ugcuggagau cgacaag 17

<210> 236733
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236733
ugcuggaggg cacgcugca 19
<210> 236734
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236734
ugcugcugca ga 12
<210> 236735
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236735
ugcugcugcc aa 12
<210> 236736
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236736
ugcuggcaga cac 13
<210> 236737
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236737
ugcuugcgca cgauguacuc cac 23
<210> 236738
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236738
ugcuugcuuc cggugcc 17
<210> 236739
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236739
ugcuugacaa guacaugcac g 21
<210> 236740
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236740
ugcuucccgc uga 13
<210> 236741
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 236741
ugcuucgcgc aaacaagc 18
<210> 236742
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236742
ugcuucggcg gcugugccc 19
<210> 236743
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236743
ugcuuacgga caggau 16
<210> 236744
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236744
ugcuuauacc auggag 16
<210> 236745
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236745
ugcuguuacu ugcac 15
<210> 236746
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236746
ugcucacgcc cuuca 15
<210> 236747
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236747
ugcucagcac caagga 16
<210> 236748
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236748
ugcucauucu ccaaaugccg ug 22
<210> 236749
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 236749
ugcucccguc gagcacgau 19
<210> 236750
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236750
ugcuccgcac gugga 15
<210> 236751
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236751
ugcuccgcac guggaa 16
<210> 236752
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236752
ugcucgcuua gccaacagcg ca 22
<210> 236753
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236753
ugcucgccug caucuuugc 19
<210> 236754
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236754
ugcucggcgu gaucuucu 18
<210> 236755
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236755
ugcucuacgu gcugca 16
<210> 236756
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236756
ugcuauacgc gccagugcgu gca 23
<210> 236757
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236757
ugcuauuacc ugagauc 17

<210> 236758
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236758
ugcucaagca ccugcgcuuc cu 22
<210> 236759
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236759
ugcucaagga cuaccagcu 19
<210> 236760
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236760
ugcucaagga cuaccagcuc 20
<210> 236761
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236761
ugcacgcgca cuugc 15
<210> 236762
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236762
ugcacgagcu gcu 13
<210> 236763
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236763
ugcacgucga agaccaccag c 21
<210> 236764
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236764
ugcacgucga agaccaccag cac 23
<210> 236765
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236765
ugcacgugcu gcag 14
<210> 236766
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 236766
ugcacuuuca acucucuacc ucu 23
<210> 236767
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236767
ugcagaacug ccug 14
<210> 236768
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236768
ugcagacgcu caac 14
<210> 236769
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236769
ugcagaguga aucuugccug 20
<210> 236770
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236770
ugcagcccuu ccac 14
<210> 236771
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236771
ugcagccgcu gcugcugca 19
<210> 236772
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236772
ugcuagcggc cuguuc 16
<210> 236773
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236773
ugcuagcggg caagcgcu 18
<210> 236774
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 236774
ugcuagcugc gugcgua 17
<210> 236775
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236775
uggaggggug uuuccuug 18
<210> 236776
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236776
uggagaucga caagaucaag gu 22
<210> 236777
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236777
uggaggcgcu agugcagaug a 21
<210> 236778
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236778
uggaggacac cgc 13
<210> 236779
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236779
uggaggauuc uugua 15
<210> 236780
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236780
uggaggcaau cugucca 17
<210> 236781
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236781
uggacgagcg cuaccuga 18
<210> 236782
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236782
uggacgaggc caaccuccug 20

<210> 236783
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236783
uggacgcgca agugugcg 18
<210> 236784
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236784
uggacgcgcg agugugugca uc 22
<210> 236785
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236785
uggaccgcgu caagaucaa 19
<210> 236786
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236786
uggaccugau uuuc 14
<210> 236787
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236787
uggaccacaa gcaguaccug 20
<210> 236788
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236788
uggaagaaca ggccg 15
<210> 236789
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236789
uggaagcacg caac 14
<210> 236790
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236790
uggaagcacg caacugcc 18
<210> 236791
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236791
uggaagagcc cgcacacgcc gc 22
<210> 236792
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236792
ugcuuguucu cu 12
<210> 236793
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236793
ugcuuugucg caacccc 17
<210> 236794
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236794
ugcuuugucu gca 13
<210> 236795
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236795
ugcuuuuuuu uuuucguugc c 21
<210> 236796
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236796
uggaacaaag a 11
<210> 236797
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236797
uggaacaaag aggcaa 16
<210> 236798
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236798
ugcaagaucu aucac 15
<210> 236799
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 236799
ugcaagauug uagagacgcu gcc 23
<210> 236800
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236800
ugcaagcaca acgggcucgu gc 22
<210> 236801
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236801
ugcaagacgg aagacaaggc u 21
<210> 236802
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236802
ugcaagccca gcagcg 16
<210> 236803
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236803
ugcaagcgug acuc 14
<210> 236804
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236804
ugcacacacu cg 12
<210> 236805
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236805
ugcacacacu cgcgcgucca caa 23
<210> 236806
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236806
ugcacaaagc caa 13
<210> 236807
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236807
ugcacaccag acaa 14

<210> 236808
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236808
ugcacaugug cgugca 16
<210> 236809
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236809
ugcacacgca ccgccu 16
<210> 236810
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236810
ugcacacuca cgcguccaca a 21
<210> 236811
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236811
ugaugauuug auggcugcuc au 22
<210> 236812
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236812
ugaugauuug auggcugcuc auu 23
<210> 236813
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236813
ugaugcuguu acuugcacua c 21
<210> 236814
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236814
ugaucguucc uggcc 15
<210> 236815
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236815
ugaucugccc gaccacc 17
<210> 236816
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 236816
ugauccuugc caa 13
<210> 236817
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236817
ugauccuugc caagc 15
<210> 236818
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236818
ugaucggaug caaagacggu a 21
<210> 236819
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236819
ugagcgagcg cagu 14
<210> 236820
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236820
ugagccgcaa gcaca 15
<210> 236821
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236821
ugauaugcau au 12
<210> 236822
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236822
ugauaugcau auauagacgu a 21
<210> 236823
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236823
ugagagcaaa gaa 13
<210> 236824
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 236824
ugagauacaa ccgcugcuau 20
<210> 236825
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236825
ugagaagcaa u 11
<210> 236826
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236826
ugagccacaa acacucg 17
<210> 236827
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236827
ugagcagguc ggccagcagc u 21
<210> 236828
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236828
ugaacacgac augu 14
<210> 236829
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236829
ugaacaucua ugcacg 16
<210> 236830
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236830
ugaacaucua ugcacggca 19
<210> 236831
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236831
ugaacagcuu cacgauga 18
<210> 236832
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236832
ugaacagcuu cacgaugaa 19

<210> 236833
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236833
ucuuucacgc ugcacga 17
<210> 236834
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236834
ucuuucgucc ccaagagcc 19
<210> 236835
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236835
ugaacggcuc cuugag 16
<210> 236836
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236836
ugaacggcuc cuugagaa 18
<210> 236837
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236837
ugaacgcgcu gcgccacugc ca 22
<210> 236838
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236838
ugacagaaaa aacacaacaa 20
<210> 236839
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236839
ugacagacua ggcaau 16
<210> 236840
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236840
ugacagacua ggcaaugacu 20
<210> 236841
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 236841
ugacucgccg ugug 14
<210> 236842
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236842
ugacucgccg ugugaucaag a 21
<210> 236843
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236843
ugacaacaug ug 12
<210> 236844
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236844
ugaauugagu gcgggucaca 20
<210> 236845
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236845
ugaagcucuc gcg 13
<210> 236846
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236846
ugaaggacgc guucuccagg aac 23
<210> 236847
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236847
ucuacaacga gcucu 15
<210> 236848
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236848
ucuacacgca cgaccucac 19
<210> 236849
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 236849
ucuaccacag guuu 14
<210> 236850
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236850
ucuagaagcg caggcacaa 19
<210> 236851
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236851
ucgcaugcgc cugcacuuc 19
<210> 236852
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236852
ucgcaggcgu gcuc 14
<210> 236853
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236853
ucgccaaugg agccgcu 17
<210> 236854
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236854
ucgccagaag ucaga 15
<210> 236855
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236855
ucgcagagga cagcuc 16
<210> 236856
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236856
ucgcacuuaa augggaa 17
<210> 236857
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236857
ucgcacaguu cac 13

<210> 236858
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236858
ucgccuuugu gacaa 15
<210> 236859
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236859
ucgccgcacc acaacugaaa a 21
<210> 236860
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236860
ucgcgaugug cac 13
<210> 236861
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236861
ucgcgcaaac aagcagucuc a 21
<210> 236862
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236862
ucgcgcacag aaagccaa 18
<210> 236863
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236863
ucgcgcacga ccacgugcag ga 22
<210> 236864
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236864
ucgcgcacua cucgucuugc g 21
<210> 236865
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236865
ucgcgcgagc gcuacaugca cg 22
<210> 236866
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 236866
ucgcgcgcgg ccguggcaaa 20
<210> 236867
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236867
ucgcgcgcgg ccguggcaaa cag 23
<210> 236868
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236868
ucgcgcgucc gcaaaga 17
<210> 236869
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236869
ucgcgcgucc gcaaagacg 19
<210> 236870
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236870
ucgcgcuccg caagaag 17
<210> 236871
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236871
ucgcccauca ucgccagcau ca 22
<210> 236872
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236872
ucgcccccgu gc 12
<210> 236873
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236873
ucgccgaaga cgcguaccag cg 22
<210> 236874
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 236874
ucgcccgccg agcucuu 17
<210> 236875
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236875
ucucgaugug acaacau 17
<210> 236876
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236876
ucucgauuca caucuugc 18
<210> 236877
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236877
ucuccuucag ugugu 15
<210> 236878
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236878
ucucggugga cgcacagg 18
<210> 236879
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236879
ucucgcgcga cacgagc 17
<210> 236880
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236880
ucucugucga cagucu 16
<210> 236881
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236881
ucuucgugcc cac 13
<210> 236882
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236882
ucuucggcac gauguc 16

<210> 236883
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236883
ucuucgacuu ugcgaaggaa 20
<210> 236884
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236884
ucuuccgcga gcacguggac a 21
<210> 236885
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236885
ucuucaacuu cca 13
<210> 236886
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236886
ucuucaagac uggca 15
<210> 236887
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236887
ucuucaggaa caaggccaaa gc 22
<210> 236888
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236888
ucuuguggcg ccgaugcagu 20
<210> 236889
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236889
ucuugacgcg agacugu 17
<210> 236890
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236890
ucuugcgcac acacuugc 18
<210> 236891
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 236891
ucuugcgugc cuucgccaau 20
<210> 236892
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236892
ucuugcgugc cuucgccaau ga 22
<210> 236893
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236893
ucugagcgag cgcagu 16
<210> 236894
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236894
ucugugugcu uauaccaugg a 21
<210> 236895
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236895
ucaguacaug ccc 13
<210> 236896
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236896
ucagugugcc guucac 16
<210> 236897
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236897
ucaguguuuu aauuuuccaa 20
<210> 236898
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236898
ucaggccagc aucu 14
<210> 236899
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 236899
ucagcgcgga ggcgcuaccu c 21
<210> 236900
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236900
ucagcgcuuc gacuucca 18
<210> 236901
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236901
ucaggaacaa ggc 13
<210> 236902
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236902
ucagagacag gggggaga 18
<210> 236903
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236903
ucagagaagu gcuc 14
<210> 236904
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236904
ucagagaagu gcuccgca 18
<210> 236905
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236905
ucagauuuug cgucaaggug a 21
<210> 236906
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236906
ucagcaggcu guguuccagc u 21
<210> 236907
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236907
ucagagaaau cccaagagcc a 21

<210> 236908
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236908
ucagagaaau cccaagagcc au 22
<210> 236909
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236909
ucacaugcuu cgcgcaaaca a 21
<210> 236910
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236910
ucacaugugc ugcc 14
<210> 236911
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236911
ucacagccgu ggaguccaug cc 22
<210> 236912
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236912
ucacacgucu ugca 14
<210> 236913
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236913
uauggaucuu cuca 14
<210> 236914
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236914
uaugcccacu gggaac 16
<210> 236915
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236915
uaucgacgac gaugacaucu gg 22
<210> 236916
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 236916
ucaccacugg acacgugc 18
<210> 236917
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236917
ucaccacugg acacgugcc 19
<210> 236918
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236918
ucaccggaac aacuugggag ca 22
<210> 236919
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236919
ucaccgcgca gaagccaa 18
<210> 236920
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236920
ucacccuuaa uaaaaaauca a 21
<210> 236921
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236921
ucacugcagc agcc 14
<210> 236922
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236922
ucacgaugau gauga 15
<210> 236923
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236923
ucacgcaagc uuug 14
<210> 236924
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 236924
ucacgcaagg aagcaacaac agc 23
<210> 236925
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236925
ucacgcugca cgagcugcug ua 22
<210> 236926
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236926
ucacgcuggu cac 13
<210> 236927
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236927
ucacgcgucc acaaag 16
<210> 236928
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236928
ucgaugggcu cca 13
<210> 236929
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236929
ucgaugugac aa 12
<210> 236930
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236930
ucgaugugac aacaug 16
<210> 236931
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236931
ucgagcccua ucgca 15
<210> 236932
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236932
ucgagccgca caaa 14

<210> 236933
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236933
ucgaucaugu ccacagccg 19
<210> 236934
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236934
uccuugauaa aagcacagu 19
<210> 236935
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236935
uccuugugca auuccgucc 19
<210> 236936
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236936
ucgagaccua cgucaagcag 20
<210> 236937
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236937
ucgagacgcu gcg 13
<210> 236938
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236938
ucgagcacgc cuccaa 16
<210> 236939
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236939
ucgagcacgc cuccaaga 18
<210> 236940
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236940
ucgagcacgc cuccaagaa 19
<210> 236941
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 236941
uccugguagu ugcagcc 17
<210> 236942
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236942
uccucccucc ggcc 14
<210> 236943
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236943
uccucgaccu gca 13
<210> 236944
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236944
uccucgacgc gcugcucu 18
<210> 236945
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236945
uccuuccgga gacaccag 18
<210> 236946
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236946
uccuuccgga gacaccagcu 20
<210> 236947
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236947
uccuuccgga gacaccagcu c 21
<210> 236948
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236948
uccuucuuca gca 13
<210> 236949
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 236949
uccuugccuu cucgaa 16
<210> 236950
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236950
uccuuggcca ggaacgauca c 21
<210> 236951
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236951
uccgaagagc agaaggcg 18
<210> 236952
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236952
ucccucgucu uugc 14
<210> 236953
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236953
ucccucgucu uugcg 15
<210> 236954
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236954
uccgacgcgu guaucaugca c 21
<210> 236955
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236955
uccaguauuu caaugcagua 20
<210> 236956
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 236956
uccaucuucg ucuuaugcau ccu 23
<210> 236957
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236957
uccaugacag aaaaaacaca a 21

<210> 236958
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236958
uccaucaucg agcugca 17
<210> 236959
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236959
uccaggccuu cggg 14
<210> 236960
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236960
uccagggcuc aagaucuccu 20
<210> 236961
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236961
uccacgcagg acuggcaccu gc 22
<210> 236962
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236962
uccaaaccaa cgugagua 18
<210> 236963
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236963
uuuuuguauu uaaagcuagc 20
<210> 236964
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236964
uuuuucugug cucgcgccug a 21
<210> 236965
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236965
uuuuucguug ccugcacuga ga 22
<210> 236966
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 236966
uuuuucggag acagggugcc ua 22
<210> 236967
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236967
uuuuaccccg agguucuc 18
<210> 236968
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236968
uuuuaccccg agguucucca g 21
<210> 236969
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236969
uuuguggacg cgcaagugu 19
<210> 236970
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236970
uuguagccgc gcgaacaaa 19
<210> 236971
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 236971
uuguagcucu a 11
<210> 236972
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236972
uuguacuugc uuc 13
<210> 236973
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 236973
uugucaagca cu 12
<210> 236974
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 236974
uugucaagca cuacauggac 20
<210> 236975
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236975
uguacgugcu gccc 14
<210> 236976
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 236976
ugguguccac gcgcguga 18
<210> 236977
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 236977
uggugcacac aca 13
<210> 236978
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236978
uggugcgcga cgacggc 17
<210> 236979
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236979
uggacgagca gagc 14
<210> 236980
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236980
uggacgaugg uggcgcugc 19
<210> 236981
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236981
uggacacgca cuggcgcugc 20
<210> 236982
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236982
uggacagcaa gcagcgc 17

<210> 236983
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236983
uggacagcaa gcagcgcgcg c 21
<210> 236984
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236984
ugcgugagga agaccuugga ca 22
<210> 236985
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236985
ugcguggugu ccacgcgcgu g 21
<210> 236986
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236986
ugcggccacc agcgcg 16
<210> 236987
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236987
ugcuagcgac gcggaca 17
<210> 236988
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 236988
ugcucgcagg cggugg 16
<210> 236989
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 236989
ugcucggaca cacgcac 17
<210> 236990
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 236990
ugcucgguag cguggagcug g 21
<210> 236991
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 236991
ugcucuaccu ggugcugg 18
<210> 236992
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236992
ugcucuacug gcggcgcccg ug 22
<210> 236993
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236993
ugcugaagac gcugg 15
<210> 236994
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 236994
ugcugcagcu gcgcg 15
<210> 236995
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 236995
ugcugcagua ugaaucuacg gc 22
<210> 236996
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 236996
ugcugcccgc cuucgacggc 20
<210> 236997
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 236997
ugcugcgcag cauc 14
<210> 236998
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 236998
ugcugcggca accgcgccc 19
<210> 236999
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 236999
ugcugcggcu gcugg 15
<210> 237000
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237000
ugcugcucga cggg 14
<210> 237001
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237001
ugcuggcggg gcugg 15
<210> 237002
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237002
ugcugggcgu gg 12
<210> 237003
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237003
ugcuggucaa gaaggcgcug 20
<210> 237004
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237004
ugcugguggu gcugg 15
<210> 237005
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237005
ugcugugccu gcgca 15
<210> 237006
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237006
ugcuguugcc gcgcucgug 19
<210> 237007
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237007
ugcuucugcg cugg 14

<210> 237008
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237008
ugcuugugcg ccugug 16
<210> 237009
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237009
uggaaaggag gcu 13
<210> 237010
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237010
ugcggcgcgu gc 12
<210> 237011
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237011
ugcggcgcgu gccgcugcgc 20
<210> 237012
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237012
ugcggcgcgu gccgcugcgc g 21
<210> 237013
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237013
ucggacagug ccuccgcg 18
<210> 237014
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237014
ucgcggucga cgagugcgcc gc 22
<210> 237015
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237015
ucgcguacca agccgugacg 20
<210> 237016
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 237016
ucgcguagca gcgccugcac gc 22
<210> 237017
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237017
ucgcggagcu gcgcg 15
<210> 237018
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237018
ucgccuuugu gacaagga 18
<210> 237019
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237019
ucgcgaccug gcg 13
<210> 237020
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237020
ucgcgaccug gcgcgugc 18
<210> 237021
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237021
ucgcgacgac gagcacu 17
<210> 237022
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237022
ucgcgacgug cgcg 14
<210> 237023
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237023
ucgcgagcac uuuggccucg cg 22
<210> 237024
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 237024
ucgcgcaagu ccagcgcg 18
<210> 237025
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237025
ucgcgcagca gcua 14
<210> 237026
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237026
ucgcgcccug cgcg 14
<210> 237027
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237027
ucgcgccgcu cggaa 15
<210> 237028
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237028
ucgcgccuga accugggcg 19
<210> 237029
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237029
ucgcgccugc gcu 13
<210> 237030
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237030
ucgcgcgcac cugcacg 17
<210> 237031
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237031
ucgcgcgccu gccg 14
<210> 237032
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237032
ucgcgcgccu gcg 13

<210> 237033
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237033
ucgcgcgccu gcgcg 15
<210> 237034
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237034
ucgcgcgcua ccugcgca 18
<210> 237035
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237035
uggcgugaca ggu 13
<210> 237036
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237036
uggcggcgcu gg 12
<210> 237037
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237037
uggcgggcgu gccc 14
<210> 237038
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237038
uggcgcaccu gcuaga 16
<210> 237039
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237039
uggcgccagc cuggcg 16
<210> 237040
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237040
ugggauaaca ggcgugc 17
<210> 237041
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 237041
ugggcacgcu cuacggc 17
<210> 237042
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237042
ugggcacugc uacga 15
<210> 237043
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237043
ugggccgaau cgucggc 17
<210> 237044
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 237044
ugggcgcgug c 11
<210> 237045
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237045
ugggcucgga guccgcgccc 20
<210> 237046
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237046
uggggcucgc cggc 14
<210> 237047
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237047
ugggcgucgc acaguucacg gc 22
<210> 237048
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237048
uggcgagcgc ugccg 15
<210> 237049
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237049
uggccgagcc gcuggcc 17
<210> 237050
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237050
uggccgcgcc cucgcucgag ggc 23
<210> 237051
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237051
uggcgcgccg cugcc 15
<210> 237052
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237052
uggcgcgccg gcgcg 15
<210> 237053
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237053
uggcgcgcgc gcugcgc 17
<210> 237054
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237054
uggcgcgcgc ggucgacggg 20
<210> 237055
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237055
uggcgcugca caguucacgg c 21
<210> 237056
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237056
uggcgcuggg cgcgccgcgc g 21
<210> 237057
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237057
uggcggaugu cacg 14

<210> 237058
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237058
uggacgccgu ugcgcguga 19
<210> 237059
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237059
uggacgcgcc gcgcgagugc 20
<210> 237060
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237060
uggauuucgg cgcgcgugc 19
<210> 237061
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237061
uggcacccug gcugcugcgc g 21
<210> 237062
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237062
uggcacgcgc cgcgcg 16
<210> 237063
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237063
uggccacucu cgcgcguga 19
<210> 237064
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237064
uggagaacgg cgugc 15
<210> 237065
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237065
uggagcacuu ccgcgcg 17
<210> 237066
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 237066
uggagcccac guugccgcgc g 21
<210> 237067
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237067
uggagcgagu gcgc 14
<210> 237068
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237068
uggagcgagu gcgcgugc 18
<210> 237069
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237069
uggagcuagc gcgcgc 16
<210> 237070
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237070
uggagcugcc gcugcgcg 18
<210> 237071
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237071
gucaagacuc gcccgcgcgc g 21
<210> 237072
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237072
gucaagcagc gcgccacc 18
<210> 237073
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237073
guauacucga cgcgcgcg 18
<210> 237074
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 237074
guauauacuc cccgcgcgcg 20
<210> 237075
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237075
guacgcgccg gggcgcgcgc u 21
<210> 237076
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237076
guacgcucuc caugcgcgcg cg 22
<210> 237077
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237077
guagccgcga cgca 14
<210> 237078
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237078
guagccgcgc ga 12
<210> 237079
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237079
guaccgcgcg ca 12
<210> 237080
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237080
guaccugggc aggccgccca cg 22
<210> 237081
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237081
guacgagcag cugcugcgca cg 22
<210> 237082
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237082
gucaugcgcg cgcg 14

<210> 237083
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237083
guccaacccg cggcgc 16
<210> 237084
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237084
guccagccgc accgggacga 20
<210> 237085
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237085
guccaugccc acg 13
<210> 237086
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237086
gucccagcac cgcgccgcg 19
<210> 237087
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237087
guccgacacc ggacgaaagg u 21
<210> 237088
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237088
guccgcagcg gcgccacc 18
<210> 237089
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237089
guaacagcgc gcga 14
<210> 237090
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237090
guaaccauga agaugucgc 19
<210> 237091
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 237091
guacacaugg ccgcgcgcu 19
<210> 237092
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237092
guacagcucc ccgcgca 17
<210> 237093
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237093
guacagugcg cgca 14
<210> 237094
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237094
guacauccgc gagca 15
<210> 237095
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237095
ggugucgagc ucgcgcgcca gca 23
<210> 237096
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237096
gguugcccgc cugccgcgag ca 22
<210> 237097
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237097
gguugccgcu cgca 14
<210> 237098
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237098
ggugccgucc ccgcgcuca 19
<210> 237099
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 237099
ggugccuggc guccgcacgc a 21
<210> 237100
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237100
ggugcgcccg cggca 15
<210> 237101
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237101
ggugcgcgcg cgcg 14
<210> 237102
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237102
ggugcugcgc cacgugcgca 20
<210> 237103
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237103
gguggccaag cgcu 14
<210> 237104
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237104
gguggccgcg cgcg 14
<210> 237105
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237105
gggcccgcgc gcg 13
<210> 237106
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237106
gggccgcgcg ca 12
<210> 237107
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237107
gggccgcggc gc 12

<210> 237108
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237108
ggcggugggc gccgcggc 18
<210> 237109
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237109
ggcguacgug cgccagcu 18
<210> 237110
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237110
ggcgugcauu uuuccgcuu 19
<210> 237111
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237111
ggcgugcgca gca 13
<210> 237112
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237112
ggcgugcgcc gugcgucucu cu 22
<210> 237113
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237113
ggcuccgcug gac 13
<210> 237114
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237114
ggcuccugug ucgc 14
<210> 237115
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237115
ggcucgaggu gugcc 15
<210> 237116
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 237116
ggcugauccu gcgcgugu 18
<210> 237117
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237117
ggcugccggc gcgugagcgc 20
<210> 237118
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237118
ggcuggaccu gcgccagcg 19
<210> 237119
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237119
ggcuucugcg cgg 13
<210> 237120
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237120
gggaacccgu ggcc 14
<210> 237121
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237121
ggcggucuuc cagcacugcg cc 22
<210> 237122
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237122
gggauuugcc gguugcgcgu gu 22
<210> 237123
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237123
gggcaacgcg cgcg 14
<210> 237124
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 237124
gggcacgccg ugggc 15
<210> 237125
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237125
gggcacgcgc gcg 13
<210> 237126
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237126
gggcacuucu cgcgcga 17
<210> 237127
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237127
ggcagcgccg cgcgcg 16
<210> 237128
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237128
ggcagcgccg cgcgcgcgcg uga 23
<210> 237129
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237129
ggcagcgucg cggagcgcgc a 21
<210> 237130
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237130
ggcagcuacc gcgcgcg 17
<210> 237131
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237131
ggcgcgcugu gagcgc 16
<210> 237132
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237132
ggcacccgug cgcgcgcu 18

<210> 237133
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237133
ggcacccugg cugcugcgcg a 21
<210> 237134
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237134
ggcacgaggc agccgcggcg c 21
<210> 237135
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237135
ggcacggcac ccgccagcu 19
<210> 237136
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237136
ggcacgggcu cgaucugcgc 20
<210> 237137
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237137
ggcacuccag cgcgc 15
<210> 237138
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237138
ggcacugcug gcgcgcgcg 19
<210> 237139
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237139
ggcacuucuc gcgc 14
<210> 237140
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237140
ggcagacgcc agcg 14
<210> 237141
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 237141
ggcagauagc ucgc 14
<210> 237142
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237142
ggcggcaucc ugaugacggc ag 22
<210> 237143
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237143
ggcggccucc cucgucgcgc 20
<210> 237144
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237144
ggcgcguugc ucccgucgag c 21
<210> 237145
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237145
ggcgcucgcg cgca 14
<210> 237146
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237146
ggcgggccug cgcccgca 18
<210> 237147
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237147
ggcggcgucg cgc 13
<210> 237148
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237148
ggcggcgucg cgcgcg 16
<210> 237149
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 237149
ggaggucugc uuugucugca gg 22
<210> 237150
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237150
ggagucacga ccgacc 16
<210> 237151
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237151
gcgcggagcu cgc 13
<210> 237152
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237152
gcgcggaucu gcgcac 16
<210> 237153
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237153
ggaggaucgc uacgugcgca 20
<210> 237154
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237154
ggaucacgau gugcgcgcga 20
<210> 237155
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237155
ggaucagccc cgcgcca 17
<210> 237156
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237156
ggaugaacgc gcugc 15
<210> 237157
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237157
ggcaaagccu gcugcgcgcg cc 22

<210> 237158
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237158
ggcaaagcgg ggcgcgcgcc 20
<210> 237159
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237159
ggcaaccgcg cccgcgcgcu 20
<210> 237160
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237160
ggcaaugccg augcuagc 18
<210> 237161
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237161
ggcacacacu ugcacgcgca 20
<210> 237162
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237162
ggaggacacg cgca 14
<210> 237163
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237163
ggaggaccgc gagcgca 17
<210> 237164
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237164
ggaggaccgc gagcgcaugc 20
<210> 237165
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237165
gcgcggcacg ccc 13
<210> 237166
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 237166
gcgcggccau ggucacgcgc ac 22
<210> 237167
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237167
gcgcggcccg agcaggac 18
<210> 237168
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237168
gcgcggcgcg ugccagucgc gc 22
<210> 237169
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237169
ggacgugguc gcgcgcg 17
<210> 237170
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237170
ggacucgccg cgcgcc 16
<210> 237171
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237171
ggacuuccgc gcgcu 15
<210> 237172
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237172
ggacuucuug cgc 13
<210> 237173
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237173
ggacuuuucg cgcgugc 17
<210> 237174
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 237174
ggagaacaug cucgccagca 20
<210> 237175
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237175
gcgcgcguuc auuugcguga gg 22
<210> 237176
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237176
gcgcgcguug cc 12
<210> 237177
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237177
gcgcgcguuu gucgcgggcg c 21
<210> 237178
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237178
gcgcgcuacu gcgcgc 16
<210> 237179
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237179
gcgcgcuaga gcgcggcgc 19
<210> 237180
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237180
gcgcgcuauu cucguggcgu 20
<210> 237181
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237181
gcgcgcucga acgcgcgugc gc 22
<210> 237182
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237182
gcgcgcucga ggcgc 15

<210> 237183
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237183
gcgcgcucgc caccgcgccc 20
<210> 237184
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237184
gcgcgcucgc gcagg 15
<210> 237185
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237185
gcgcgcucug ccgcccgcgc cc 22
<210> 237186
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237186
gcgcgcugca cac 13
<210> 237187
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237187
gcgcgcugcg aac 13
<210> 237188
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237188
gcgcgcugcg cac 13
<210> 237189
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237189
gcgcgcugcg cc 12
<210> 237190
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237190
gcgcgcugcg cgc 13
<210> 237191
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 237191
gcgcgcugcg ggcgc 15
<210> 237192
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237192
gcgcgcuggc gugcgc 16
<210> 237193
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237193
gcgcgcuuag cacac 15
<210> 237194
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237194
gcgcgcuuuu ugccgcucac ag 22
<210> 237195
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237195
ggagagcgcg cggc 14
<210> 237196
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237196
ggagaggacg cgugc 15
<210> 237197
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237197
ggagaucgcc gcgca 15
<210> 237198
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237198
ggagcaccgc guggcgcgcg a 21
<210> 237199
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 237199
ggagcacuuc cgcgcgcu 18
<210> 237200
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237200
ggagcagacg uacgagcagg 20
<210> 237201
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237201
ggagccaagc aacggcggcg ca 22
<210> 237202
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237202
ggagcccacg uugccgcgcg cu 22
<210> 237203
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237203
ggagccgcgg ca 12
<210> 237204
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237204
ggagccuccc ccgcgca 17
<210> 237205
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237205
ggagcgcaaa ugccgagcgc a 21
<210> 237206
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237206
ggagcgcgcg cagg 14
<210> 237207
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237207
ggagcgcuuc uagcucgcgc gcg 23

<210> 237208
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237208
ggagcugcgc gagacgc 17
<210> 237209
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237209
ggagcugcgc gcgcu 15
<210> 237210
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237210
ggagcugcgg acgc 14
<210> 237211
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237211
gcgcgcacgc gcac 14
<210> 237212
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237212
gcgcgcacug cgggacc 17
<210> 237213
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237213
gcgcgcagac guggugc 17
<210> 237214
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237214
gcgcgcagca cac 13
<210> 237215
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237215
gcgcgcagcg ccc 13
<210> 237216
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 237216
gcgcgcagga aaggu 15
<210> 237217
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237217
gcgcgcaucg cgggcacgc 19
<210> 237218
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237218
gcgcgcaugc ucgc 14
<210> 237219
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237219
gcgcgccagc agcgcc 16
<210> 237220
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237220
gcgcgcccgc ugcgcgc 17
<210> 237221
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237221
gcgcgccgac gugcgc 16
<210> 237222
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237222
gcgcgccgcc gca 13
<210> 237223
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237223
gcgcgccgcg ccgca 15
<210> 237224
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237224
gcgcgccgcg cuggcgc 17
<210> 237225
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237225
gcgcgccgcg ggccgc 16
<210> 237226
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237226
gcgcgccggg ccgc 14
<210> 237227
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237227
gcgcgccugc cgccugca 18
<210> 237228
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237228
gcgcgcgacg acguugugcu cc 22
<210> 237229
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237229
gcgcgcgagc acagcgcgc 19
<210> 237230
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237230
gcgcgcgcag cgcgc 15
<210> 237231
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237231
gcgcgcgcca gcu 13
<210> 237232
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237232
gcgcgcgcca uccagcgcau c 21

<210> 237233
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237233
gcgcgcgugc cuguggcgc 19
<210> 237234
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237234
gcgcgcgugc ggacgc 16
<210> 237235
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237235
gcgcgcacaa acgcgcgcac 20
<210> 237236
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237236
gcgcgcacau cggcacugcu cac 23
<210> 237237
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237237
gcgcgagacg cugcugcaca 20
<210> 237238
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237238
gcgcgagaug cucgc 15
<210> 237239
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237239
gcgcgagcau gccgc 15
<210> 237240
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237240
gcgcgagcga cggca 15
<210> 237241
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 237241
gcgcgcgccg ca 12
<210> 237242
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237242
gcgcgcgcgc aagu 14
<210> 237243
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237243
gcgcgcgcgc gccgga 16
<210> 237244
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237244
gcgcgcgcgc ggcgc 15
<210> 237245
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237245
gcgcgcgcgg cgc 13
<210> 237246
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237246
gcgcgcggcg cgccc 15
<210> 237247
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237247
gcgcgcggug cugcgc 16
<210> 237248
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237248
gcgcgacaug cugc 14
<210> 237249
<211> 24
<212> RNA
<213> Molluscum contagiosum virus

<400> 237249
gcgcgacguc gucaaggaug uagc 24
<210> 237250
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237250
gcgcgacuac gcac 14
<210> 237251
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237251
gcgcgacucc aucugcgcga c 21
<210> 237252
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237252
gcgccugcuu gcgc 14
<210> 237253
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237253
gcgccgugcu gcgucac 17
<210> 237254
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237254
gcgccuacuc uugcgc 16
<210> 237255
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237255
gcgccuagcu ccag 14
<210> 237256
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237256
gcgccggcac ccgugcgcgc 20
<210> 237257
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237257
gcgccgcggc gg 12

<210> 237258
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237258
gcgccgccuc gcgcgcac 18
<210> 237259
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237259
gcgccgcuac cag 13
<210> 237260
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237260
gcgccgcucg cac 13
<210> 237261
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237261
gcgccgcucg ucgcugcgga c 21
<210> 237262
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237262
gcgccgcugc gcc 13
<210> 237263
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237263
gcgcccucgc gcgcg 15
<210> 237264
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237264
gcgcccugga gcgcaguccc ag 22
<210> 237265
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237265
gcgccgacau gcgcac 16
<210> 237266
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 237266
gcgccgagga cua 13
<210> 237267
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237267
gcgccgcacg cugcugcgug cgc 23
<210> 237268
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237268
gcgccgcacg ugcugcgc 18
<210> 237269
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237269
gcgccgccag cg 12
<210> 237270
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237270
gcgccgccga cgccuu 16
<210> 237271
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237271
gcgccgccgc gccgcugcgc 20
<210> 237272
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237272
gugggccgcg gcgc 14
<210> 237273
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237273
gugggcgacg ugaagacgcu 20
<210> 237274
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237274
gugcgcuggc gcgcgcg 17
<210> 237275
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237275
gugcggccac cagcgcggc 19
<210> 237276
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237276
gugcgugcgc ugcgc 15
<210> 237277
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237277
gugcucgugu guccgc 16
<210> 237278
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237278
gugcucgugu guccgcacgc ac 22
<210> 237279
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237279
gugcucugug cgcgc 15
<210> 237280
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237280
gugcugaaga cgcuggcc 18
<210> 237281
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237281
gugcuggagg gcacgcugca c 21
<210> 237282
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237282
gugcugguca agaaggcgcu 20

<210> 237283
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237283
guggaccuug gcgc 14
<210> 237284
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237284
guggaccuug gcgcgccgc 19
<210> 237285
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237285
guggacgaug guggcgc 17
<210> 237286
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237286
guggaucgcg cgca 14
<210> 237287
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237287
guggccuacg uggcgu 16
<210> 237288
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237288
gugcgccgcg ccc 13
<210> 237289
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237289
gugcgccucg gacuucgacg c 21
<210> 237290
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237290
gugcgcgcug cgc 13
<210> 237291
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 237291
gugcgcgcug cgcgcgcu 18
<210> 237292
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237292
gugcgagauc gacugc 16
<210> 237293
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237293
gugcgagcac gag 13
<210> 237294
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237294
gugcgcacca uc 12
<210> 237295
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237295
guucccgug agc 13
<210> 237296
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237296
guuccggacg ugcacgcac 19
<210> 237297
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237297
guuccggcag cgccgcg 17
<210> 237298
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237298
guucgagaag acggggcgca cg 22
<210> 237299
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 237299
guucgcgcgc cag 13
<210> 237300
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237300
guuccagcag cgcca 15
<210> 237301
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237301
guuccagcag cgccag 16
<210> 237302
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237302
guuccaggaa cgccgccacg 20
<210> 237303
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237303
guguucugcg cgc 13
<210> 237304
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237304
guugcguugg cgccagcc 18
<210> 237305
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237305
guugcugcug ccgcgcggca cg 22
<210> 237306
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237306
guuugcaccc gcgca 15
<210> 237307
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237307
guuugccacg gccgcgcgcg 20

<210> 237308
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237308
guucaacauc guggcgcgcg cg 22
<210> 237309
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237309
guugcgcacg uuggccacg 19
<210> 237310
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237310
guugcgcgcg cc 12
<210> 237311
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237311
gugcaauucc guc 13
<210> 237312
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237312
gugcacgcac gcgcgggca 19
<210> 237313
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237313
gugcacgcgg cgcgugucgc 20
<210> 237314
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237314
gugcagcgcg ugcgca 16
<210> 237315
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237315
gugcagcggc gccacg 16
<210> 237316
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 237316
gugcaggaac gcgcgcu 17
<210> 237317
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237317
gugcauggca cgcgagca 18
<210> 237318
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237318
gugccuccgc ggacgcgccc 20
<210> 237319
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237319
gugccuggcu ugcgc 15
<210> 237320
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237320
gugccuggcu ugcgcgcgcc 20
<210> 237321
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237321
gugccugugg cgcacacg 18
<210> 237322
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237322
gugcgaaggg cu 12
<210> 237323
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237323
gugcccgcgc gcu 13
<210> 237324
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 237324
gugcccuacg cgcgcg 16
<210> 237325
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237325
gugccgacgu gugcc 15
<210> 237326
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237326
gugccgccgu gggcgc 16
<210> 237327
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237327
gugccgccgu gggcgccgcg 20
<210> 237328
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237328
gugccgcucg cugucc 16
<210> 237329
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237329
guccgcgggc gcacg 15
<210> 237330
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237330
guccgcgggc gcgcgccag 19
<210> 237331
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237331
guccggcgcu cgccc 15
<210> 237332
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237332
guccggcgcu ugccc 15

<210> 237333
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237333
gucgagcgcg ccgcg 15
<210> 237334
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237334
gucgaggagg gcguccgua 19
<210> 237335
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237335
gucgaggccu ucgcgcccg 19
<210> 237336
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237336
gucgcacagu ucacggcgc 19
<210> 237337
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237337
gucgcgccga ggacgc 16
<210> 237338
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237338
gucgcgcgcc gca 13
<210> 237339
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237339
gucucgagcu uccucaaggc gca 23
<210> 237340
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237340
gucugcaagg ccu 13
<210> 237341
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 237341
gucgugcgcg uucggaacgc 20
<210> 237342
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237342
gucgcgggcg cgcgcg 16
<210> 237343
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237343
uagcacacgc gcgcg 15
<210> 237344
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237344
uagcaccgca ugggcccugg cg 22
<210> 237345
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237345
uagcagcgcc ugcacg 16
<210> 237346
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237346
uagcagcgug cgca 14
<210> 237347
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237347
uagcagggcg gcgccugcgc c 21
<210> 237348
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237348
uagcauguca cgcgucgcgc gcc 23
<210> 237349
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 237349
uagccgccgc ugcc 14
<210> 237350
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237350
uagaccuuua cgucgcgcgc u 21
<210> 237351
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237351
uagcgcccgu ggcgcc 16
<210> 237352
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237352
uagcgcgcgu gu 12
<210> 237353
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237353
uaggcgggcc ugcgcc 16
<210> 237354
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237354
uagcggcggc guaggccugc gg 22
<210> 237355
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237355
uagcuggcgc ccgua 15
<210> 237356
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237356
uaaagaguuc cagcagcgc 19
<210> 237357
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237357
uaaauggcgc gcgcg 15

<210> 237358
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237358
uacagccgcc ugccg 15
<210> 237359
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237359
uacgagcagg cgc 13
<210> 237360
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237360
uacgagccca ucaaggcgc 19
<210> 237361
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237361
uacgaggugc ugcgccacg 19
<210> 237362
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237362
uacuuggaag agucgcg 17
<210> 237363
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237363
uacgcacgca cguggcgcug c 21
<210> 237364
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237364
uacgcgcagg gagc 14
<210> 237365
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237365
uacgcgccgg ggcgc 15
<210> 237366
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 237366
ucaacgcgcg ugc 13
<210> 237367
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237367
uauacucccc gcgcgcgugc 20
<210> 237368
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237368
uauagucccc ggcgccggca cc 22
<210> 237369
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237369
ucaagaacag ucgcgcgccu gc 22
<210> 237370
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237370
ucaagaggug cgugc 15
<210> 237371
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237371
ucaagcaccu gcgcu 15
<210> 237372
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237372
ucaagcaccu gcgcuuccu 19
<210> 237373
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237373
ucaagcacgg cuuccggcac c 21
<210> 237374
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 237374
ucaagcaggu ggccgcgcg 19
<210> 237375
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237375
ucaccgccug uaccugcucg 20
<210> 237376
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237376
ucagaacgac acc 13
<210> 237377
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237377
ucagccgagc gcc 13
<210> 237378
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237378
ucagcgcgcg ca 12
<210> 237379
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237379
ucacuuucgc gcgca 15
<210> 237380
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237380
ucgagcaccu gucgcg 16
<210> 237381
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237381
ucaucgacga gcacg 15
<210> 237382
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237382
ucgagaccuc gcg 13

<210> 237383
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237383
ucgagaccuc gcgcuuccg 19
<210> 237384
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237384
ucgagacgcu gcgcg 15
<210> 237385
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237385
ucgcaacccc gcgcugcgcg 20
<210> 237386
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237386
ucgcaagucu cccucgcg 18
<210> 237387
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237387
ucgcaagucu cccucgcgcg ca 22
<210> 237388
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237388
ucgcacgcua gcgagcgcc 19
<210> 237389
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237389
ucgcagaacu gcugcgcg 18
<210> 237390
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237390
ucgcagacga cucgcu 16
<210> 237391
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 237391
ucgcagacga cucgcugcca 20
<210> 237392
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237392
ucgcagacgc agcgcgagc 19
<210> 237393
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237393
ucgccgcgcg ccgcugcuc 19
<210> 237394
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237394
ucgccgggcc ccugucgcg 19
<210> 237395
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237395
ucgcccugcc cgcgcg 16
<210> 237396
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237396
ucgagcccga gccc 14
<210> 237397
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237397
ucgagccgcg cuucgagcac 20
<210> 237398
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237398
ucgagcgcgc cgcgcg 16
<210> 237399
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 237399
ucgagcgcgc uggacuugcg cg 22
<210> 237400
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237400
ucgaggccuu cgcg 14
<210> 237401
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237401
ucgaggggga cgugcccuac gcg 23
<210> 237402
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237402
gacagggugc cuacucgcga cgc 23
<210> 237403
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237403
gaccacgcgc gcu 13
<210> 237404
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237404
gaccagaucc gggcgc 16
<210> 237405
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237405
gaccgucagc cucugugcgg cgc 23
<210> 237406
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237406
gaccuuggug cucau 15
<210> 237407
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237407
gacgaagcug ugc 13

<210> 237408
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237408
gaccgcaagu gcacgcggcg c 21
<210> 237409
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237409
cuggcccugc uagu 14
<210> 237410
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237410
cuggcccugc uugacg 16
<210> 237411
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237411
cuggcgagca cgu 13
<210> 237412
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237412
cuggcgaugu ccaugucgcg 20
<210> 237413
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237413
cuggcagugc cgggcgcc 18
<210> 237414
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 237414
cuggccaaca c 11
<210> 237415
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237415
gacagcacaa acacgcgcgc 20
<210> 237416
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 237416
gacagcgcgc gca 13
<210> 237417
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237417
gacagcgugc gcgggcacgc 20
<210> 237418
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237418
gacacgcgug ucugcgc 17
<210> 237419
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237419
cuggcgcgcg gagagcagug c 21
<210> 237420
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237420
cuggacgggc acgagcacg 19
<210> 237421
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237421
cuggaguuua augacgcg 18
<210> 237422
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237422
cuggaagaac aggccgc 17
<210> 237423
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237423
cugcucucgc gcgccag 17
<210> 237424
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 237424
cugcucuuga ugcugaac 18
<210> 237425
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237425
cugcugcggu aucuacacuc 20
<210> 237426
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237426
cugcugcugc aaagcgcggc cg 22
<210> 237427
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237427
cugcuccccg ccagca 16
<210> 237428
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237428
gacgacggca cgc 13
<210> 237429
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237429
gacgacaugc ugugcggcac gc 22
<210> 237430
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237430
gaccuacgag gugcugcgc 19
<210> 237431
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237431
gaccucacag cgccg 15
<210> 237432
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237432
gacgagugcg ccgcgc 16

<210> 237433
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237433
gacgagcaga gccgggacgc 20
<210> 237434
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237434
gacgcacagu cuccacgcgu gcgc 24
<210> 237435
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237435
gacgcaggac gcggucgc 18
<210> 237436
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237436
gacgccaagc gucgcgacgc 20
<210> 237437
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237437
gacgcccggc accgcggcgg 20
<210> 237438
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237438
gacgcggucg cgc 13
<210> 237439
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237439
gacgcgugca uggcacgcga gca 23
<210> 237440
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237440
gacgcuagcu gugcgc 16
<210> 237441
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 237441
gacgcgcaag ugugcgc 17
<210> 237442
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237442
gacgcgcacg cgggacgc 18
<210> 237443
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237443
gacgcgccuc gagcagg 17
<210> 237444
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237444
gacgcgcgag ugugc 15
<210> 237445
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237445
gacgcgcgag ugugcgu 17
<210> 237446
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237446
gacgcgcgug gagcgcgcgg acgc 24
<210> 237447
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237447
gacuacgcac ggcggacgc 19
<210> 237448
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237448
gacuacgcgc ugcggcgc 18
<210> 237449
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237449
gacucgcgcc cgcuccc 17
<210> 237450
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237450
gacgugaucg cgcaggcgc 19
<210> 237451
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237451
gacgugcccu acgcgcgc 18
<210> 237452
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237452
gacgugcggc acgc 14
<210> 237453
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237453
gacggcuggu guuaccgggu cgc 23
<210> 237454
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237454
gacggcuuca uccgcgcgc 19
<210> 237455
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237455
gacgggagag guugcgcggg gc 22
<210> 237456
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237456
gacguacgag caggcgcagc gc 22
<210> 237457
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237457
gacggugcug cgcac 15

<210> 237458
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237458
gacgcucggg ccggcgc 17
<210> 237459
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237459
gacgcugcgg cggcgc 16
<210> 237460
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237460
gacgcuggcg gcgc 14
<210> 237461
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237461
gacgcuggug aucac 15
<210> 237462
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237462
gacgcuggug aucacgcacg aag 23
<210> 237463
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237463
gacggaauuu gcggcgc 17
<210> 237464
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237464
gacgccgucg augaaggcgc ggc 23
<210> 237465
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237465
gacgcgagac ugugc 15
<210> 237466
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 237466
gacggacuuc uugcgcggcg g 21
<210> 237467
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237467
gacggagagc gcgcggcgc 19
<210> 237468
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237468
gacggcacgg gcacgc 16
<210> 237469
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237469
gacggcacgg gcacgcgcgc 20
<210> 237470
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237470
gacggccggc gggcgc 16
<210> 237471
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237471
gacggcgcgc agcgc 15
<210> 237472
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237472
gacggcgcgc gc 12
<210> 237473
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237473
gacggcgcgg gcgc 14
<210> 237474
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237474
cgggccccug cgcgagc 17
<210> 237475
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237475
cgggccgccg cccgcga 17
<210> 237476
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237476
cgggaugguc ucgcugcugg g 21
<210> 237477
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237477
cgggcacgag cacgu 15
<210> 237478
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237478
cgggcacgcc gcagcgcugg agc 23
<210> 237479
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237479
cgggcacuuc ucgcgc 16
<210> 237480
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237480
cgggcguguc cgcgggcgcg 20
<210> 237481
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237481
cgggcgcugc accgc 15
<210> 237482
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237482
cgggcgaaag cgccgcgc 18

<210> 237483
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237483
cgggccuguc cgcgggc 17
<210> 237484
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237484
cgggcucggg cag 13
<210> 237485
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237485
cgggcucgug cuggagc 17
<210> 237486
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237486
cgggcucuuc caccggcag 19
<210> 237487
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237487
cgggcugcgc ggcg 14
<210> 237488
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237488
cgggcugucg cccggcag 18
<210> 237489
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237489
cgggcuugcu cccucgcgcg cag 23
<210> 237490
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237490
cucggaggcu ugccccgc 18
<210> 237491
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 237491
cucggcguug gccacgaaca cgg 23
<210> 237492
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237492
cucggagaag aacagcacga a 21
<210> 237493
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237493
cucugcgcgc aagucaccgc 20
<210> 237494
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237494
cucugcguaa gcgccugcac acgc 24
<210> 237495
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237495
cucuggagcc ucccccg 17
<210> 237496
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237496
cucuggcuug cgcuuagac 19
<210> 237497
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237497
cucugggcgu cgcacag 17
<210> 237498
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237498
cucuacgccg uguaccgc 18
<210> 237499
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 237499
cucgugccgc cugcg 15
<210> 237500
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237500
cucguggaca gccugcaccg a 21
<210> 237501
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237501
cucgcguuag cgcuggcccg ugc 23
<210> 237502
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237502
cucgcucauc accgacacgc gccc 24
<210> 237503
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237503
cucgcucauc cacgcggag 19
<210> 237504
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237504
cucggacagu gccuccgcg 19
<210> 237505
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237505
cucgcgggcg uggggagcug g 21
<210> 237506
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237506
cucgcgagaa guucugcaca gc 22
<210> 237507
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237507
cucgcgaggg cucguc 16

<210> 237508
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237508
cucgcgcauc ugccgcg 17
<210> 237509
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237509
cucugucucc cgcc 14
<210> 237510
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237510
cugagauaua caaagaagcg c 21
<210> 237511
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237511
cugagcgugu cgaagcgcgc 20
<210> 237512
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237512
cugcaacucg cgcug 15
<210> 237513
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237513
cugcaagagg cgcugucgcg 20
<210> 237514
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237514
cugcagcccg acgcgggcgc g 21
<210> 237515
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237515
cugcacgugc agcggcgc 18
<210> 237516
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 237516
cugaucaccg aggagccgcg c 21
<210> 237517
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237517
cugcgagauc guggacg 17
<210> 237518
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237518
cugcgagcag cc 12
<210> 237519
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237519
cugcgaucgc agcag 15
<210> 237520
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237520
cugcgcaccu gcacgac 17
<210> 237521
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237521
cugcccgcgg aga 13
<210> 237522
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237522
cugccgcgcc uccgagcgcg c 21
<210> 237523
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237523
cugcgccgcc ucaugcgcg 19
<210> 237524
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 237524
cugcgcgaca ugcugcccgc 20
<210> 237525
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237525
cugcgcgaga cgcugcug 18
<210> 237526
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237526
cugcgcgagc cgcugcacgc 20
<210> 237527
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237527
cugcgcgccg ccgacg 16
<210> 237528
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237528
cugcgcgcgc ggcg 14
<210> 237529
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237529
cugcgcgcgu ugccugag 18
<210> 237530
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237530
cugccucgug gaac 14
<210> 237531
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237531
cugcgccacu gccacggcug 20
<210> 237532
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237532
cugcgccagu cgcg 14

<210> 237533
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237533
cugcgcccgc ggag 14
<210> 237534
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237534
cugcgcgugg aguacagccg cgc 23
<210> 237535
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237535
cugcgcucca ugcug 15
<210> 237536
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237536
cugcggcaac cgcgcccgcg 20
<210> 237537
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237537
cugcggcucg cac 13
<210> 237538
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237538
cugcggcugc ugga 14
<210> 237539
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237539
cugcggcugc uggagcuagc gc 22
<210> 237540
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237540
cugcgucaca agcaccgc 18
<210> 237541
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 237541
cugcgucucg cggccg 16
<210> 237542
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237542
cugcguuuug cgcggcac 18
<210> 237543
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237543
gccgugcugu cucucgcccg ac 22
<210> 237544
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237544
gccgugguac acguag 16
<210> 237545
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237545
gccuacgugg cgg 13
<210> 237546
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237546
gccguagugc ucau 14
<210> 237547
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237547
gccgucacgg ccg 13
<210> 237548
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237548
gccguccaug ugcccgcggc gc 22
<210> 237549
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237549
gccgucccccg cgcucac 17
<210> 237550
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237550
gccgucccccg gaaagcagca 20
<210> 237551
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237551
gccgucgccc ggcaggcuc 19
<210> 237552
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237552
gccgugagca cgag 14
<210> 237553
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237553
gccgugcccg ccgac 15
<210> 237554
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237554
gccuucucgu cgagagcgc 19
<210> 237555
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237555
gccuuuguuc uuagcagcgc cg 22
<210> 237556
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237556
gcgaaccgcg gcagc 15
<210> 237557
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237557
gccucgagca cgccuc 16

<210> 237558
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237558
gccucgucgu ccac 14
<210> 237559
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237559
gccucguuca cggcua 16
<210> 237560
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237560
gcgcccgcgg ac 12
<210> 237561
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237561
gcgcccgcgg aga 13
<210> 237562
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237562
gcgcccgcgg cgc 13
<210> 237563
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237563
gcgcccgugc uugcgcacgg 20
<210> 237564
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237564
gcgcccgcag cgcgc 15
<210> 237565
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237565
gcgcccgccg cccaagg 17
<210> 237566
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 237566
gcgccauugc ucgc 14
<210> 237567
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237567
gcgccaaggc gcu 13
<210> 237568
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237568
gcgccacgag cgccgcgugc gc 22
<210> 237569
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237569
gcgacaugcc ucgcggcc 18
<210> 237570
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237570
gcgaccagcu cuuggc 16
<210> 237571
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237571
gcgaacgccg gcg 13
<210> 237572
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237572
gcgaacgcgc aagu 14
<210> 237573
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237573
gcgacgcgau cgugcgc 17
<210> 237574
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 237574
gcgcaucgcg ggcacgcagc 20
<210> 237575
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237575
gcgcauggcc acgccc 16
<210> 237576
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237576
gcgcauucgc gcgcc 15
<210> 237577
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237577
gcgcauucgc gcgccc 16
<210> 237578
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237578
gcgacgacga cuucggcgca acg 23
<210> 237579
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237579
gcgacgacga gcacua 16
<210> 237580
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237580
gcgacgagcu cacgccgga 19
<210> 237581
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237581
gcgacgccau uuucgugcgc 20
<210> 237582
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237582
gccaggcaca cgcagugcca cg 22

<210> 237583
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237583
gccaguagcg aaugcagugc cc 22
<210> 237584
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237584
gccaguccgc ggcgc 15
<210> 237585
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237585
gcccaggcca uggagcgccc g 21
<210> 237586
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237586
gcccaccuuc uugucgc 17
<210> 237587
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237587
gcccacgcgc aagg 14
<210> 237588
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237588
gccacgaaga gucgcgccug ga 22
<210> 237589
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237589
gccaccgcgg cgc 13
<210> 237590
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237590
gccagcgacg cgacgc 16
<210> 237591
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 237591
gccagcgagu cucgcgcgcc 20
<210> 237592
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237592
gccagcgagu cucgcgcgcc acc 23
<210> 237593
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237593
gccagcgucg cgcgcc 16
<210> 237594
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237594
gccagcuccg cgcggcgc 18
<210> 237595
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237595
gccccgacgc cagcg 15
<210> 237596
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237596
gcccgaagcc guag 14
<210> 237597
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237597
gcccgacgcg ggcgc 15
<210> 237598
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237598
gcccgacuuu ucgcgccgc 19
<210> 237599
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237599
gcccgaguuc gcggcgc 17
<210> 237600
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237600
gcccgccggg caccggcgcu cac 23
<210> 237601
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237601
gccccgcgcc agca 14
<210> 237602
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237602
gcccgcgcgg aga 13
<210> 237603
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237603
gcccgcgucg cgcgcc 16
<210> 237604
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237604
gccgguacuc gugcgucac 19
<210> 237605
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237605
gccgguacug cggac 15
<210> 237606
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237606
gccgguacug cggaca 16
<210> 237607
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237607
gccggucucc acguggcc 18

<210> 237608
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237608
gccgguggaa gagc 14
<210> 237609
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237609
gccgggcacc ggcgc 15
<210> 237610
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237610
gccgggccug cggcggcgc 19
<210> 237611
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237611
gccggcucag cguggagc 18
<210> 237612
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237612
gccggcugcg ccacc 15
<210> 237613
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237613
gcagcacacc gucgcguggu gc 22
<210> 237614
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237614
gaucacggcg ugcgc 15
<210> 237615
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237615
gaucagcccc gcgccag 17
<210> 237616
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 237616
gaugcuagcg ugugcc 16
<210> 237617
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237617
gaugaguacc gcgggcgc 18
<210> 237618
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237618
gcagccgcug gacgc 15
<210> 237619
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237619
gcagccuccg guuuucgcgg ga 22
<210> 237620
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237620
gcagcgcccg gugcggc 17
<210> 237621
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237621
gcagcgccgc gcg 13
<210> 237622
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237622
gcagcgcgca aaaggcacga g 21
<210> 237623
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237623
gcagcgcgcg cguag 15
<210> 237624
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 237624
gcagcgcgug acgcucacgg ccu 23
<210> 237625
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237625
gcagcgcuug cgcg 14
<210> 237626
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237626
gcagcggcgc gugc 14
<210> 237627
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237627
gcagcggcgc gugcuccucg cg 22
<210> 237628
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237628
gcagcgugcg cac 13
<210> 237629
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237629
gcagcuaccg cgcg 14
<210> 237630
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237630
gcagcucggc gagagcgc 18
<210> 237631
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237631
gcagcucugc agcgccg 17
<210> 237632
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237632
gcagcugcug cgcac 15

<210> 237633
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237633
gcagcugcug cgcacgug 18
<210> 237634
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237634
gcagcugcug cgcuc 15
<210> 237635
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237635
gcagcuggcg cgcgcc 16
<210> 237636
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237636
gcaucgugcu cuucgcggga 20
<210> 237637
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237637
gccaagcguu ggcgcccgag 20
<210> 237638
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237638
gccaaagccg cg 12
<210> 237639
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237639
gccaacacgc aaucgcgcgc g 21
<210> 237640
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237640
gcaguccgcc gucgcccgg 19
<210> 237641
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 237641
gcagucgccu uccugcgcc 19
<210> 237642
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237642
gcagugcucg cac 13
<210> 237643
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237643
gcagugcucg cacacgugca cg 22
<210> 237644
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237644
gcaguggccg ucgggc 16
<210> 237645
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237645
gcaucagaga agugcuccgc ac 22
<210> 237646
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237646
gcaguucggc gacacgcccg cg 22
<210> 237647
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237647
gcaggcgucg cgcac 15
<210> 237648
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237648
gcaggcgugc ucag 14
<210> 237649
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 237649
gcagggagcu gcggac 16
<210> 237650
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237650
gcaggcaaag cggggcgc 18
<210> 237651
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237651
gcaggaaccg cgugcgc 17
<210> 237652
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237652
gcaggaccug gcuggcgc 18
<210> 237653
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237653
gcagcauucc cggcgcgcgc g 21
<210> 237654
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237654
gcagccccga cgccagcgcg 20
<210> 237655
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237655
gcagcccgac gcgggcgc 18
<210> 237656
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237656
gcagcccgug cgccugccg 19
<210> 237657
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237657
gaucaacgcg cgcg 14

<210> 237658
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237658
gaucacgaug ugcgc 15
<210> 237659
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237659
gaugaacgcg cugcgc 16
<210> 237660
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237660
gagugaaggg uguggc 16
<210> 237661
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237661
gagugacgcc uc 12
<210> 237662
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237662
gagugcggga gcaagucugc gc 22
<210> 237663
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237663
gagggucacg cgcac 15
<210> 237664
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237664
gagggucgug cagg 14
<210> 237665
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237665
gaggucaagg gugugggc 18
<210> 237666
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 237666
gaggcgcgca cgcugcgc 18
<210> 237667
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237667
gaggcgcguc cgcggcc 17
<210> 237668
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237668
gaggcgcuac cucgcggga 19
<210> 237669
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237669
gaggcgcugc cgcgggacga 20
<210> 237670
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237670
gaggcguacu ccguggugcg c 21
<210> 237671
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237671
gaggcguccu gcgggagc 18
<210> 237672
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237672
gaggcucgag cgcgcgc 17
<210> 237673
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237673
gaggucgagc gcgccgc 17
<210> 237674
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 237674
gaguaccgcg cgcacgcggc gc 22
<210> 237675
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237675
gaguacgacg cggagg 16
<210> 237676
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237676
gaguccgcgg cga 13
<210> 237677
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237677
gagaagcaau gcgcaagg 18
<210> 237678
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237678
gagacaucau cgcggagc 18
<210> 237679
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237679
gacuugcugc ggagcgccuu 20
<210> 237680
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237680
gacuuugucc ugagccuu 18
<210> 237681
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237681
gacugcgccc gug 13
<210> 237682
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237682
gacugcuacg ucgcggc 17

<210> 237683
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237683
gacugcuacg ucgcggcgc 19
<210> 237684
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237684
gacugcugcc cccgccgcgg cgc 23
<210> 237685
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237685
gacuggcacg cgccgc 16
<210> 237686
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237686
gagacguugc cgga 14
<210> 237687
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237687
gagacuucuu gcac 14
<210> 237688
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237688
gagagcgcgc gca 13
<210> 237689
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237689
gaggacggcg cgggc 15
<210> 237690
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237690
gaggacggcg cgggcgc 17
<210> 237691
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 237691
gaggacggcg ugcgc 15
<210> 237692
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237692
gaggacuacc uggcggcgc 19
<210> 237693
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237693
gaggacuucc gcgcgc 16
<210> 237694
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237694
gaggccuacg ugcugcgcac 20
<210> 237695
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237695
gagaccagcc gcgagcgc 18
<210> 237696
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237696
gaggagagcg gcgc 14
<210> 237697
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237697
gaggcacucg ucgcgc 16
<210> 237698
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237698
gaggcagccg cggcgc 16
<210> 237699
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 237699
gaggcauguc gcggugc 17
<210> 237700
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237700
gaggcccugc uugcccgcgc cgc 23
<210> 237701
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237701
gagggccuug gcggcgc 17
<210> 237702
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237702
gagggccuug gcggcgcggc 20
<210> 237703
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237703
gagggcgagu cucccguggc gc 22
<210> 237704
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237704
gagggcgccg ggcgc 15
<210> 237705
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237705
cgacaacucg cgc 13
<210> 237706
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237706
cgaagacgcg uaccagcgc 19
<210> 237707
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237707
cgaagagcga gaacacgg 18

<210> 237708
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237708
cgaagcugcg cuugcgcg 18
<210> 237709
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237709
caguucggcc gcacgug 17
<210> 237710
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237710
cagugccgcc gcgc 14
<210> 237711
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237711
cauacuccug cuggc 15
<210> 237712
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237712
caggcgccgg cgcg 14
<210> 237713
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237713
caggcgcgaa cucgcggcag 20
<210> 237714
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237714
caggcgcggu cgcccgccga 20
<210> 237715
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237715
caggcgcugc gcggcgcg 18
<210> 237716
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 237716
caggccgcgg cag 13
<210> 237717
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237717
caggccgguc gcggaag 17
<210> 237718
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237718
caggccucuu uugcgucgcg a 21
<210> 237719
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237719
caggcagugc cgccgcgc 18
<210> 237720
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237720
caggcagugc cgccgcgcgc g 21
<210> 237721
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237721
caggcauggc auggcgcg 18
<210> 237722
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237722
cagggaaaaa ucccccgcca g 21
<210> 237723
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237723
cagggaaaga gcacgc 16
<210> 237724
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 237724
caggcggucu uccagcacug cg 22
<210> 237725
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237725
caggcggugg gcgccgcgg 19
<210> 237726
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237726
cagggagcug cggacgcg 18
<210> 237727
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237727
cagguagugg uccaccagcu 20
<210> 237728
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237728
cagguggccg cgcgcgcacg 20
<210> 237729
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237729
cgacagcgug cgcg 14
<210> 237730
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237730
cgacgugauc gcgcagg 17
<210> 237731
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237731
cgacucggug cucaugcgc 19
<210> 237732
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237732
cgacuucucg cgc 13

<210> 237733
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237733
cgacuuuucg cgccgcgg 18
<210> 237734
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237734
cgagaaaaag cugucgcgc 19
<210> 237735
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237735
cgagaacugg cgc 13
<210> 237736
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237736
cgagaagacg gggcg 15
<210> 237737
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237737
cgacgcgcgc ggcaagcagc gu 22
<210> 237738
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237738
cgacgaggcc uacagcgc 18
<210> 237739
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237739
cgacgcguuc uagcagcgu 19
<210> 237740
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237740
cgacggcgcc ucgagcgcgc ugg 23
<210> 237741
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 237741
cgagcacagc gcgcggaagc 20
<210> 237742
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237742
cgagcacccc cgcugcacgc 20
<210> 237743
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237743
cgagcaccug ucgcgc 16
<210> 237744
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237744
cgagcacgcc uccaagaa 18
<210> 237745
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237745
cgagcacgcc ugcacg 16
<210> 237746
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237746
cgagcacgcc ugcacgc 17
<210> 237747
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237747
cgagcacggg cgcc 14
<210> 237748
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237748
cgagcacugc cugccg 16
<210> 237749
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 237749
cgagcacugc gcgc 14
<210> 237750
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237750
cgagcacugc gcgcgcg 17
<210> 237751
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237751
cgagcagagc cgggacgcg 19
<210> 237752
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237752
cgagcagagc cgggacgcgg augc 24
<210> 237753
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237753
cgagcagucc gccucgagca cg 22
<210> 237754
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237754
cgagcaguuc gcgcgc 16
<210> 237755
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237755
cgagcaucug cgcg 14
<210> 237756
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237756
cgagcaucug cgcgu 15
<210> 237757
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237757
cgagccaagg augccugcca gca 23

<210> 237758
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237758
cgagcccgcg gcgc 14
<210> 237759
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237759
cgagcccgcg gcgcgc 16
<210> 237760
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237760
cgagcccuuc uuuccggcgc g 21
<210> 237761
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237761
cgagccgcgc gagcgcg 17
<210> 237762
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237762
cgagcgacua caccuggcg 19
<210> 237763
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237763
cgagcgagca cgc 13
<210> 237764
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237764
cgagcgccac uagcaaggcg cc 22
<210> 237765
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237765
cgagcgccgc cagcuccgcg c 21
<210> 237766
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 237766
cgagcgccgc gugcgcg 17
<210> 237767
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237767
cgagcgccug cgag 14
<210> 237768
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237768
cgagcgcggg cgcc 14
<210> 237769
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237769
cgagcgcguc caugagcauc 20
<210> 237770
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237770
cgagcgcugc cgcuucgugc gcg 23
<210> 237771
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237771
cgagcgcuuc uuccg 15
<210> 237772
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237772
cgagcggagc gggcacg 17
<210> 237773
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237773
cgagcggcgc gcgc 14
<210> 237774
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 237774
cgagcgcgag auucuggcgc g 21
<210> 237775
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237775
cgagcgcgcc gcgcgc 16
<210> 237776
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237776
cgagcgcgcg cgc 13
<210> 237777
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237777
cgagacugcu acgucgcggc gc 22
<210> 237778
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237778
cgagagcgcg cgc 13
<210> 237779
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237779
cgagacacgc gagc 14
<210> 237780
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237780
cgagaccagc cgcgagc 17
<210> 237781
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237781
cgagacgcug cgcga 15
<210> 237782
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237782
cgaugagaac aacagcg 17

<210> 237783
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237783
cgauguacgc gugcaggaa 19
<210> 237784
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237784
cgagggaugc gcacac 16
<210> 237785
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237785
cgagauucgu ggcga 15
<210> 237786
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237786
cgagggcgcc gggcgca 17
<210> 237787
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237787
cgauccuguc caucu 15
<210> 237788
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237788
cgaucgcagc agugc 15
<210> 237789
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237789
cgagcuacug cgcg 14
<210> 237790
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237790
cgagcuacug cgcgc 15
<210> 237791
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 237791
cgagcucuuc cccgcgggcc gc 22
<210> 237792
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237792
cgagcugcgg cgcg 14
<210> 237793
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237793
cgagcugcgg gcgcg 15
<210> 237794
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237794
cgagcugcug cgcg 14
<210> 237795
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237795
cgagcuuugu gcgaccugcu gcg 23
<210> 237796
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237796
cgaggacgac gccgagc 17
<210> 237797
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237797
cgaggacuuc cgcgcgc 17
<210> 237798
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237798
cgaggaggcg cccucgcgc 19
<210> 237799
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 237799
cgaguaccgc gcgc 14
<210> 237800
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237800
cgaguacgcu cuccaugcgc gc 22
<210> 237801
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237801
cgaguacugc ugcggc 16
<210> 237802
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237802
cgaguauacu cgacgcgcgc 20
<210> 237803
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237803
cgagucccca gacuucucca 20
<210> 237804
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237804
cgagucgcgg gcgcg 15
<210> 237805
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237805
cgagugugca ug 12
<210> 237806
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237806
cgagugugug cauc 14
<210> 237807
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237807
cgcacgcgaa cgccuacgcg 20

<210> 237808
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237808
cgcacgcgag cac 13
<210> 237809
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237809
cgcacggcag cggcg 15
<210> 237810
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237810
cgcacggccu gcgg 14
<210> 237811
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237811
cgcacgggcc ugcgcg 16
<210> 237812
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237812
cgcacgggcg ca 12
<210> 237813
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237813
cgcagaagug gcgcugu 17
<210> 237814
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237814
cgcagacgca gcgcgagc 18
<210> 237815
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237815
cgcagagcca gcgcg 15
<210> 237816
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 237816
cgcagagcuc cccgcgcgca gc 22
<210> 237817
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237817
cgcaccgccu ggugcugcgc g 21
<210> 237818
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237818
cgcaccuccu ucgcg 15
<210> 237819
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237819
cgcaccuuga cgccgcgcg 19
<210> 237820
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237820
cgcacacgaa ucgcucgcgg ugc 23
<210> 237821
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237821
cgcacacgag ugcccgcgcg 20
<210> 237822
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237822
cgcacacgcc gcgu 14
<210> 237823
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237823
cgcacacuug cgcg 14
<210> 237824
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 237824
cgcacagaca uggcccgcgc g 21
<210> 237825
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237825
cgcacaguuc acggcgcuug 20
<210> 237826
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237826
cgcaaccccg cgcg 14
<210> 237827
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237827
cgcaaccccg cgcugcgcgg 20
<210> 237828
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237828
cgcaagagcc gccg 14
<210> 237829
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237829
cgcaagcuuu gugcucgcuu agc 23
<210> 237830
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237830
cgcaagucac cgcuccgc 18
<210> 237831
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237831
cgcaagucca gcgcgcucga g 21
<210> 237832
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237832
cgcccggcag gcucccg 17

<210> 237833
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237833
cgcccgcggc ac 12
<210> 237834
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237834
cgcccgcggc gcac 14
<210> 237835
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237835
cgccaugcca acgcac 16
<210> 237836
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237836
cgccaugcug cgcga 15
<210> 237837
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237837
cgccauuucc gagcgcgcac gag 23
<210> 237838
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237838
cgcccagcac cuggaac 17
<210> 237839
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237839
cgccauccgc gagc 14
<210> 237840
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237840
cgccaguggc cagcgcgcgg cgc 23
<210> 237841
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 237841
cgccagggcg gagccccgag 20
<210> 237842
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237842
cgccaguccg cggcgc 16
<210> 237843
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237843
cgcagcauuc ccggcgcg 18
<210> 237844
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237844
cgcagcccga gcgcg 15
<210> 237845
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237845
cgcacccgcc ac 12
<210> 237846
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237846
cgcagugcuc gcacacgu 18
<210> 237847
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237847
cgcaggcguc augcgcg 17
<210> 237848
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237848
cgcagcuccu agcgcg 16
<210> 237849
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 237849
cgcagcucgc cgcgcg 16
<210> 237850
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237850
cgcagcugug gcgccugcgc g 21
<210> 237851
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237851
cgcaggacug gcaccugcgg 20
<210> 237852
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237852
cgccagcuaa gccggagc 18
<210> 237853
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237853
cgccagcucc gcgcggcgc 19
<210> 237854
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237854
cgccaccucg gcguuggc 18
<210> 237855
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237855
cgccacgagc gccgcgacgc c 21
<210> 237856
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237856
cgccagcgac gcgac 15
<210> 237857
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237857
cgcaugcacc uacgcg 16

<210> 237858
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237858
cgccaaccgc gagc 14
<210> 237859
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237859
cggaucugcg cacacgu 17
<210> 237860
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237860
cggcaaaggc ccgc 14
<210> 237861
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237861
cggcaaaggc ccgcgagc 18
<210> 237862
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237862
cggagccgcg gcag 14
<210> 237863
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237863
cggagcuggc guugcc 16
<210> 237864
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237864
cggaggccgc ucccgcga 18
<210> 237865
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237865
cggaaagagc gcgc 14
<210> 237866
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 237866
cggacuucga cgcgcggcag 20
<210> 237867
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237867
cggacuuuuc gcgcgugcgc 20
<210> 237868
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237868
cggacgcggu gaccggagc 19
<210> 237869
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237869
cggacggcgc gcagcgc 17
<210> 237870
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237870
cggacucgcg agc 13
<210> 237871
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237871
cggacagcac cccgaagacg u 21
<210> 237872
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237872
cggacagugc cuccgcggac 20
<210> 237873
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237873
cggacagugc cuccgcggac gc 22
<210> 237874
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 237874
cgcuguacau gccgca 16
<210> 237875
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237875
cgcuucgagc acgc 14
<210> 237876
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237876
cgcuuggcga gcgcu 15
<210> 237877
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237877
cgcugcuggc gcacau 16
<210> 237878
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237878
cgcugcuguc cuuca 15
<210> 237879
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237879
cgcuggacuu gcgcgagc 18
<210> 237880
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237880
cgcuggccgu gcccgc 16
<210> 237881
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237881
cgcugcucgc uugcccggag c 21
<210> 237882
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237882
cgcugcucua cgucuccucg cg 22

<210> 237883
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237883
cgcugcugca cagc 14
<210> 237884
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237884
cgcugcugcg ugcgcg 16
<210> 237885
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237885
cggcacgcga gc 12
<210> 237886
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237886
cggcacgcug cguuucc 17
<210> 237887
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237887
cggcacgugc guacgcggcg c 21
<210> 237888
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237888
cggcacugcg cgc 13
<210> 237889
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237889
cggcacugcu agc 13
<210> 237890
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237890
cggcacugcu ggcgc 15
<210> 237891
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 237891
cggcguccgc ggcac 15
<210> 237892
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237892
cggcguccgc ggcacgcga 19
<210> 237893
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237893
cggcacccgc cag 13
<210> 237894
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237894
cggcacccgc cgcggugc 18
<210> 237895
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237895
cggcacccgu gcgc 14
<210> 237896
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237896
cggcacccgu gcgcgc 16
<210> 237897
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237897
cggcgugagc ucgucgcgga ag 22
<210> 237898
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237898
cggcguguuc cggcag 16
<210> 237899
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 237899
cggcguguuu ugugucgcg 19
<210> 237900
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237900
cggcguucgc ggag 14
<210> 237901
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237901
cggcucagcg uggagc 16
<210> 237902
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237902
cggcucugcg uugcg 15
<210> 237903
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237903
cggcuaggcg cggcg 15
<210> 237904
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237904
cggcaacgcu gccgc 15
<210> 237905
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237905
cggcaccacg ugcgc 15
<210> 237906
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237906
cgggacgcgu gcc 13
<210> 237907
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237907
cgggagcaac gaaccgu 17

<210> 237908
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237908
cgggaggcuc ucgagcacu 19
<210> 237909
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237909
cggcugugcc cgcggcg 17
<210> 237910
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237910
cgggaaaacg cgcggca 17
<210> 237911
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237911
cgcgcgccgc agaacacgg 19
<210> 237912
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237912
cgcgcgccgc gc 12
<210> 237913
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237913
cgcgcgccgc gcg 13
<210> 237914
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237914
cgcgcgccgc gg 12
<210> 237915
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237915
cgcgcgccug cug 13
<210> 237916
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 237916
cgcgcgccuu gcagcgc 17
<210> 237917
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237917
cgcgcgcgag cacgu 15
<210> 237918
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237918
cgcgcgcgcc gcag 14
<210> 237919
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237919
cgcgcgcgcg cggcgc 16
<210> 237920
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237920
cgcgcgcgcg gcg 13
<210> 237921
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237921
cgcgcgcgcu cugc 14
<210> 237922
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237922
cgcgcgcggc aa 12
<210> 237923
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237923
cgcgcgcggc ac 12
<210> 237924
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 237924
cgcgcgcgug cc 12
<210> 237925
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237925
cgcgcgcguu ugucgcgggc 20
<210> 237926
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237926
cgcgcgcucg cucgcgc 17
<210> 237927
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237927
cgcgcgcuga gcgcggagc 19
<210> 237928
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237928
cgcgcgcugc gcg 13
<210> 237929
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237929
cgcgcgcugc gcgc 14
<210> 237930
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237930
cgcgcgcugc gcgcggac 18
<210> 237931
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237931
cgcgcggcag ca 12
<210> 237932
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237932
cgcgcggcgc ucugc 15

<210> 237933
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237933
cgcgcggcua agcucugc 18
<210> 237934
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237934
cgcgcggcuu ggcgcccuuc c 21
<210> 237935
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237935
cgcgccugcg cgagc 15
<210> 237936
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237936
cgcgccugcu ggc 13
<210> 237937
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237937
cgcgccuucc gcgcg 15
<210> 237938
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237938
cgcgccuucc gcgcgggc 18
<210> 237939
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237939
cgcgcgcacu gcg 13
<210> 237940
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237940
cgcgcgcagc accgc 15
<210> 237941
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 237941
cgcgcgcagc aggugcacgu gc 22
<210> 237942
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237942
cgcgcgcaug cucgcgc 17
<210> 237943
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 237943
cgcgcgccag ca 12
<210> 237944
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237944
cgcgcgccag caagcucgau gc 22
<210> 237945
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237945
cgcgcucgcg cag 13
<210> 237946
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237946
cgcgcucgcg cuucc 15
<210> 237947
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237947
cgcgcucgcg ugccgcggac 20
<210> 237948
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237948
cgcgcgugcu cgac 14
<210> 237949
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 237949
cgcgcuacug cgcgcacugc uc 22
<210> 237950
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237950
cgcgcucacc cugcacg 17
<210> 237951
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237951
cgcgcucacu gcag 14
<210> 237952
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237952
cgcgcuuugc gcggcg 16
<210> 237953
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237953
cgcgcgacgu gugcucugug c 21
<210> 237954
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237954
cgcgcgagau gcgcggacag 20
<210> 237955
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237955
cgcgcugagc gcggag 16
<210> 237956
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237956
cgcgcugauc accgaggagc 20
<210> 237957
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237957
cgcgcugcac gccgccagcg a 21

<210> 237958
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237958
cgcgcugcuu cccgcugagc 20
<210> 237959
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237959
cgcgcuuagc acacgcgcgc gcag 24
<210> 237960
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237960
cgcggacaga gcccgcggcg c 21
<210> 237961
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237961
cgcggaucug cgcacac 17
<210> 237962
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237962
cgcggacgcg ggc 13
<210> 237963
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237963
cgcggacggc gcgcagc 17
<210> 237964
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237964
cgcggagcgc uagcagggcg gc 22
<210> 237965
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237965
cgcggagcug cgcgc 15
<210> 237966
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 237966
cgcugaucac cgaggagccg cg 22
<210> 237967
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237967
cgcugccaac gcggac 16
<210> 237968
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237968
cgcugccgcu ucgugcgcgg aga 23
<210> 237969
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 237969
cgcugcgggc gcc 13
<210> 237970
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237970
cgcugcuaga gaaccugugc g 21
<210> 237971
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237971
cgcugcuaua cgcgccag 18
<210> 237972
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237972
cgcugcuccc cgccag 16
<210> 237973
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237973
cgcggcgagu cgcgggc 17
<210> 237974
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 237974
cgcggccgcg gagg 14
<210> 237975
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 237975
cgcggccgug gcacugacg 19
<210> 237976
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237976
cgccggccag cgagucucgc gcg 23
<210> 237977
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 237977
cgccucggac uucgacgcgc 20
<210> 237978
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237978
cgccucggga aaacgcgcgg cag 23
<210> 237979
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 237979
cgccucggga aaacgcgcgg cagc 24
<210> 237980
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237980
cgccuccggg cgca 14
<210> 237981
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237981
cgccugacuc ccgucagc 18
<210> 237982
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 237982
cgccugcacu acug 14

<210> 237983
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237983
cgccugccgc gagcacuggc ug 22
<210> 237984
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237984
cgccugcucu cgcgc 15
<210> 237985
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 237985
cgccugcucu cgcgcgccag c 21
<210> 237986
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237986
cgccgaucuc cacgucga 18
<210> 237987
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 237987
cgccgaucuc cacgucgauc agc 23
<210> 237988
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237988
cgccgcaaau uccguc 16
<210> 237989
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237989
cgccgccaug cugcgcg 17
<210> 237990
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 237990
cgccgacugc cgccgccgcg ag 22
<210> 237991
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 237991
cgccgacaac gcacccgcg 19
<210> 237992
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237992
cgcccucgcg cgcag 15
<210> 237993
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 237993
cgcccgugcu cgcgggc 17
<210> 237994
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 237994
cgcccguguu cgcggagc 18
<210> 237995
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237995
cgccgcgcgc gccagc 16
<210> 237996
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237996
cgccgcggcg guugcc 16
<210> 237997
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 237997
cgccgcugcc gcgcg 15
<210> 237998
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 237998
cgccgcuguc acgcga 16
<210> 237999
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 237999
cgccggacag cucagc 16
<210> 238000
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238000
cgcgaacgug cgaacacgg 19
<210> 238001
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238001
cgcgacaggg gccaca 16
<210> 238002
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238002
cgcgaaagaa cacgg 15
<210> 238003
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238003
cgccuuccug cug 13
<210> 238004
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238004
cgccuuccug cuggc 15
<210> 238005
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238005
cgccuugcag cgcagcag 18
<210> 238006
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238006
cgcgagaugc gcg 13
<210> 238007
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238007
cgcgaccggc gugcc 15

<210> 238008
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238008
cgcgacgacg gcacgcugag c 21
<210> 238009
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238009
cgcgacgcgc guggagc 17
<210> 238010
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238010
cgcgacggcg ugcuggccag cc 22
<210> 238011
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238011
cgcgacggga accgu 15
<210> 238012
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238012
cgcgauuuac uucgacgcgg ugc 23
<210> 238013
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238013
cgcgcaacac ugcag 15
<210> 238014
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238014
cgcgcaacca gcuggcgc 18
<210> 238015
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238015
cgcgcaaggc cgcgccc 17
<210> 238016
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 238016
cgcgcaaguc cagcgcgc 18
<210> 238017
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238017
cgcgcaaguc gcgcgc 16
<210> 238018
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238018
cgcgcaagug ugcgcauc 18
<210> 238019
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238019
cgcgcaauag cgccc 15
<210> 238020
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238020
cgcgcacacg cug 13
<210> 238021
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238021
cgcgcacauc ggcacugcuc 20
<210> 238022
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238022
cgcgcacgag cgcgggc 17
<210> 238023
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238023
cgcgcacgcg cgagc 15
<210> 238024
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 238024
cgcgcacgcg cgc 13
<210> 238025
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238025
cgcgcacgcg gcg 13
<210> 238026
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238026
cgcgcacgcg gcgc 14
<210> 238027
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238027
cgcgcacgcu gcgcac 16
<210> 238028
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238028
cgcgcacgua ccuucgcgga gc 22
<210> 238029
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238029
cgcgcacugc cacgcggagc 20
<210> 238030
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238030
cgcgcacugc ucgc 14
<210> 238031
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238031
cgcgcagcgc gucuu 15
<210> 238032
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238032
cgcgcagcgu gcc 13

<210> 238033
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238033
cgcgcagguu gagcgcgcgg augc 24
<210> 238034
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238034
cgcgcaguuc gagcugcugc gc 22
<210> 238035
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238035
cgcgcauacg cgccgcgcg 19
<210> 238036
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238036
cgcgcauacg cgccgcgcgc 20
<210> 238037
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238037
cgcgcccugc acg 13
<210> 238038
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238038
cgcgcccugc acgaccgcgg ac 22
<210> 238039
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238039
cgcgcccugc gcgc 14
<210> 238040
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238040
cgcgcccugc gcgcgagagc 20
<210> 238041
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 238041
cgcgccgagg acuaccuggc g 21
<210> 238042
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238042
cgcgccgcac gugcug 16
<210> 238043
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238043
cgcgccgcgc ugcug 15
<210> 238044
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238044
cgcgccgcgg cg 12
<210> 238045
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238045
cgcgccgcgg gc 12
<210> 238046
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238046
cgcgccgcug ucacgcgagc 20
<210> 238047
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238047
cgcgccggcg cggcg 15
<210> 238048
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238048
cgcgccggcg uucgcggagc 20
<210> 238049
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 238049
cgcgccgggc gcc 13
<210> 238050
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238050
cgcgccgucu cgcggggc 18
<210> 238051
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238051
cgcgcccgcu gcgcg 15
<210> 238052
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238052
cgcgcccucg cg 12
<210> 238053
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238053
cgcgccuacc gcgcg 15
<210> 238054
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238054
cgcgccucuc gaggccggca 20
<210> 238055
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238055
cgcgagcgcg ggc 13
<210> 238056
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238056
cgcgaggcau gucgcggugc 20
<210> 238057
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238057
cgcgaguugc gucucccgcg 20

<210> 238058
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238058
cgcgcaucgc gggc 14
<210> 238059
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238059
cgcgagcacg ccugcacg 18
<210> 238060
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238060
cgcgccagca gcgc 14
<210> 238061
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238061
cgcgcccaag gccgcgggc 19
<210> 238062
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238062
cgcgcaucug ccgc 14
<210> 238063
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238063
cgcgcaugag gcggcg 16
<210> 238064
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238064
cgcgcaugcu cgcgc 15
<210> 238065
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238065
cgcgccaaca cguuuucuuu ca 22
<210> 238066
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 238066
caaaacgcga cgcc 14
<210> 238067
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238067
auuucguuga uuugcgcacc 20
<210> 238068
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238068
caaagucgcg cgcg 14
<210> 238069
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238069
caaaggcccg cgagcacg 18
<210> 238070
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238070
caaaggcggg cccg 14
<210> 238071
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238071
caaagaaugc augcg 15
<210> 238072
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238072
caaagacggg cccg 14
<210> 238073
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238073
caaagaucgc gguggcaggc gcg 23
<210> 238074
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 238074
caaagcgggg cg 12
<210> 238075
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238075
auggccgcgc cgcgc 15
<210> 238076
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238076
augggcacaa gucucgcgc 19
<210> 238077
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238077
auucccgugg acc 13
<210> 238078
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238078
augagcagca cc 12
<210> 238079
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238079
augagccagu cucgcgc 17
<210> 238080
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238080
augaguaccg cgggcgca 18
<210> 238081
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238081
augacacgcg ugucugcgcu c 21
<210> 238082
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238082
augcggcagg cgc 13

<210> 238083
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238083
augcucacgu acgacugc 18
<210> 238084
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238084
augcugcucg acgggcgc 18
<210> 238085
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238085
augcugcucg acgggcgca 19
<210> 238086
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238086
auggacacgc ugcgc 15
<210> 238087
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238087
auggacgcgc cgcgc 15
<210> 238088
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238088
auauggccgu gcgcgacg 18
<210> 238089
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238089
auccaaaccc ccgag 15
<210> 238090
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238090
auccagcgca ucaugcgcuu c 21
<210> 238091
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 238091
aucccggaac gcaaguacaa 20
<210> 238092
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238092
aucgacgagc acgag 15
<210> 238093
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238093
aucgagcugg uggccu 16
<210> 238094
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238094
aguucugcac agcacaggc 19
<210> 238095
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238095
auaucugucg ccgcgg 16
<210> 238096
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238096
aucucgcaca cugcagcacg 20
<210> 238097
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238097
aucucugcgc cg 12
<210> 238098
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238098
aucgcgcagg cgc 13
<210> 238099
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 238099
aucgcgcugc uggugc 16
<210> 238100
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238100
aucgcggagc ugcgcgcg 18
<210> 238101
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238101
aucgugggca ucgaccc 17
<210> 238102
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238102
aucggcacug cucacg 16
<210> 238103
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238103
agcuuggugc gcucg 15
<210> 238104
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238104
agugcacacc ggcgcgc 17
<210> 238105
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238105
aguccgccuc gagcacgc 18
<210> 238106
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238106
agucgcagua cccgagcugu gc 22
<210> 238107
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238107
agcugcuagc ggcag 15

<210> 238108
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238108
agcugguaga gaacgac 17
<210> 238109
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238109
agcuguaccu ggugcgc 17
<210> 238110
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238110
agcuucauca agcacggc 18
<210> 238111
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238111
agcuuccuca aggcgcacg 19
<210> 238112
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238112
agcugcagag cgugc 15
<210> 238113
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238113
agcugcccuu uagcguggcg c 21
<210> 238114
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238114
agcucuucga cagc 14
<210> 238115
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238115
agcucuucgu ggccaa 16
<210> 238116
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 238116
agcucucgcg cgcag 15
<210> 238117
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238117
agcucgcguc cacgaugcgc ucg 23
<210> 238118
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238118
agcucgugga ca 12
<210> 238119
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238119
agcgugucga agcgcgcag 19
<210> 238120
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238120
agcuagcucu gcgcgcg 17
<210> 238121
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238121
agcucaaucu cgcccag 17
<210> 238122
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238122
agcuccgcga cgaacucgac a 21
<210> 238123
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238123
agcucgccaa agcgcgccuu cc 22
<210> 238124
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 238124
agcgugcaga cgac 14
<210> 238125
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238125
cagccccgcg ccag 14
<210> 238126
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238126
cagccuccgg uuuucgcggg ag 22
<210> 238127
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238127
cagcgagauc aacgcgcgcg 20
<210> 238128
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238128
cagcgauugc ccgcgcgcg 19
<210> 238129
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238129
cagcgauugc ccgcgcgcgg acag 24
<210> 238130
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238130
cagcgccagc cugcug 16
<210> 238131
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238131
cagcgccagc cugcuggcac 20
<210> 238132
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238132
cagcgccugc uugcgcac 18

<210> 238133
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238133
cagcgcgcgc ac 12
<210> 238134
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238134
cagcgcgcgc agcaccgcgg cg 22
<210> 238135
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238135
cagcgcgcgg aag 13
<210> 238136
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238136
cagcgcgcgg cg 12
<210> 238137
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238137
cagccaggcu aggcgcgacu gcac 24
<210> 238138
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238138
cacgccggug gcgcgcgagc 20
<210> 238139
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238139
cagccgcgcg gcag 14
<210> 238140
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238140
cacgcgcgug agcacgggcg ag 22
<210> 238141
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 238141
cacgcgcucg cgc 13
<210> 238142
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 238142
cacgcgcuuc g 11
<210> 238143
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238143
cacgcggcgc gugucgcgga g 21
<210> 238144
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238144
cacgcgggcg cc 12
<210> 238145
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238145
cacgcuacgc agcgcgc 17
<210> 238146
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238146
cacgcuagcg agcgcccgug c 21
<210> 238147
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238147
cacgcuaguc guuggcgcgc cc 22
<210> 238148
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238148
cacgcucaua cuccugcug 19
<210> 238149
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 238149
cacgcugcgc acgggcgcg 19
<210> 238150
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238150
cacgcugcgc ucggcgcg 18
<210> 238151
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238151
caggaccugc uggu 14
<210> 238152
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238152
cagcugcugu cgcucgugg 19
<210> 238153
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238153
caggaacgcc gcca 14
<210> 238154
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238154
caggaacgcg ccgcgg 16
<210> 238155
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238155
caggaacugc ccgcgucg 18
<210> 238156
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238156
caggaagcug gcgcg 15
<210> 238157
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238157
cagcgugaca aucucugcgc c 21

<210> 238158
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238158
cagcgugccg cggcac 16
<210> 238159
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238159
cagcgugcgc gggcacgccg cag 23
<210> 238160
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238160
cagcguucca ggaa 14
<210> 238161
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238161
cagcucaaga cgcugcug 18
<210> 238162
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238162
cagcucauag cccaug 16
<210> 238163
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238163
cagcuccgcg cggcg 15
<210> 238164
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238164
cagcucgccg cgc 13
<210> 238165
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238165
cagcucgcgc ag 12
<210> 238166
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 238166
cagcucgcgc cgccgcgc 18
<210> 238167
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238167
cagcucggcg agagcgcgca g 21
<210> 238168
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238168
cagcugcagg accugcug 18
<210> 238169
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238169
cagcugcugc gcuucgccgc gc 22
<210> 238170
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238170
cagcggcaaa ggcccgcga 19
<210> 238171
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238171
cagcggcaaa ggcccgcgag 20
<210> 238172
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238172
cagcggcacu gcgcgc 16
<210> 238173
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238173
cagcggcgcc gcag 14
<210> 238174
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 238174
cagcggcgcg ugc 13
<210> 238175
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238175
cagcggcugc ccgcggag 18
<210> 238176
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238176
cagcgcgucc augcug 16
<210> 238177
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238177
cagcgucgcg cgccgugc 18
<210> 238178
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238178
cagcgucgcg gag 13
<210> 238179
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238179
cagcgucgcg gagcgcg 17
<210> 238180
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238180
cagcgguggu cuccgcgggc ag 22
<210> 238181
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238181
cagcggacgu ggucgcgcgc g 21
<210> 238182
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238182
cacgccgacu uccgacgggc cg 22

<210> 238183
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238183
cacgccgcuc ggc 13
<210> 238184
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238184
cacgcacgcg cgggc 15
<210> 238185
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238185
cacgcacggc ccgggugcg 19
<210> 238186
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238186
cacgcagcug gcgggcgug 19
<210> 238187
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238187
cacgcgcgag cggag 15
<210> 238188
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238188
cacgcgcggg cgca 14
<210> 238189
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238189
cacgccuucg uggagc 16
<210> 238190
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238190
cacgccuucg uggagcccgu gc 22
<210> 238191
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 238191
cacgcgcacg cgcacac 17
<210> 238192
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238192
cacgacggaa cguuggcccg ca 22
<210> 238193
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238193
cacgacguac gagugcugga g 21
<210> 238194
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238194
cacgagaugg gcccgcgcgc g 21
<210> 238195
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238195
cacgagcgcg gcaa 14
<210> 238196
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238196
cacgaggacu gggaacccgu 20
<210> 238197
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238197
cacgcaaggc augcgcgcag 20
<210> 238198
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238198
cacgcaaucg cgcgcg 16
<210> 238199
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 238199
cacgcacacg acgac 15
<210> 238200
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238200
caccugcgac gcc 13
<210> 238201
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 238201
caccugcgca a 11
<210> 238202
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238202
caccuucgga acugcgga 18
<210> 238203
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238203
caccgcaucc cccgcg 16
<210> 238204
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238204
caccgcgagc accacuacug 20
<210> 238205
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238205
caccgcggcg cggag 15
<210> 238206
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238206
caacacugac gcucgggccg 20
<210> 238207
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238207
caacauuuac uucgggcgca 20

<210> 238208
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238208
caacgucgca cuggccugca 20
<210> 238209
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238209
caacgggcuc gugcuggag 19
<210> 238210
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238210
caacguagua cugcagcagc uc 22
<210> 238211
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238211
caaccuccug caccugcug 19
<210> 238212
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238212
caaccuccug caccugcugg a 21
<210> 238213
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238213
caacgacuag cgugcgcag 19
<210> 238214
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238214
caacgagcac gugugcggag 20
<210> 238215
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238215
caacgagcgc aucag 15
<210> 238216
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 238216
caacgccggg cacg 14
<210> 238217
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238217
caacgcgcgc gcg 13
<210> 238218
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238218
caacgcggac gcg 13
<210> 238219
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238219
caccguugcc gcggcag 17
<210> 238220
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238220
caccuagagc acgaag 16
<210> 238221
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238221
caccucaccg cgcac 15
<210> 238222
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238222
caccucgcac gug 13
<210> 238223
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238223
caccugcacg acguac 16
<210> 238224
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 238224
caccgagcgc uacgacgac 19
<210> 238225
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238225
caagaagacg gcgcg 15
<210> 238226
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238226
caagacgcug cuggc 15
<210> 238227
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238227
caagacgggc acg 13
<210> 238228
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238228
caagacucgc ccgcgcgcg 19
<210> 238229
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238229
acgaugcgcu cgugg 15
<210> 238230
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238230
acgcaaaugc gcgc 14
<210> 238231
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238231
acgcaacugc ccgc 14
<210> 238232
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238232
acgcaagccc gcgcgc 16

<210> 238233
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238233
acgcaaggca ugcgcgc 17
<210> 238234
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238234
acgcaaggug ugcgcgc 17
<210> 238235
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238235
acgcaaucgc gcgc 14
<210> 238236
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238236
acgcacaaaa cacaa 15
<210> 238237
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238237
acgcacacga gugcccgcgc gc 22
<210> 238238
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238238
acgcacacuc gcgc 14
<210> 238239
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238239
acgacaugcu cgcgc 15
<210> 238240
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238240
acgaacaugg gguuucggaa cgc 23
<210> 238241
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 238241
acgcacgcgc gc 12
<210> 238242
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238242
acgcacgcgc gggc 14
<210> 238243
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238243
acgcacuugc gcgc 14
<210> 238244
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238244
acgacggcug cucgc 15
<210> 238245
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238245
acgacugcuu ugacacgcuc auc 23
<210> 238246
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238246
acgacuuccg cggcgu 16
<210> 238247
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238247
acgagagggc gc 12
<210> 238248
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238248
acgagauggg cccgcgcgc 19
<210> 238249
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 238249
acgagcacug ccugccgc 18
<210> 238250
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238250
acgagcagcg cuugcgcgc 19
<210> 238251
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238251
acgagcagcu gcugcgc 17
<210> 238252
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238252
acgagcgcau cagc 14
<210> 238253
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238253
acgagcgcca gccugugcgc 20
<210> 238254
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238254
acgagcugcu gcccgc 16
<210> 238255
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238255
acgagcugcu gcgcgc 16
<210> 238256
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238256
acgagcugug cgag 14
<210> 238257
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238257
acgaggccua cgugcugcgc ac 22

<210> 238258
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238258
acgaggucgc guccacgcag gac 23
<210> 238259
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238259
acgaggugcg cgc 13
<210> 238260
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238260
acgagugccc gcgcgc 16
<210> 238261
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238261
acgagugcgc cgcgc 15
<210> 238262
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238262
accugucgga gcaggac 17
<210> 238263
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238263
acgaaucgcc gucuuuacgu 20
<210> 238264
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238264
acgacacugg cgc 13
<210> 238265
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238265
accugcaggc ucuaagcgca cg 22
<210> 238266
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 238266
accugcauug agcucgcgc 19
<210> 238267
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238267
accugcucgg gcugcgcgg 19
<210> 238268
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238268
accucgcgcu ucc 13
<210> 238269
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238269
accucaccuc ugcgcgg 17
<210> 238270
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238270
accuagagca cgaa 14
<210> 238271
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238271
accgggcacu ucucgcgcga 20
<210> 238272
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238272
accgcugggg cgugacucgg cc 22
<210> 238273
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238273
accgccugua ccugcucggg c 21
<210> 238274
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 238274
accgcgucaa gaucaaccgc 20
<210> 238275
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238275
accgcgugcg ugcaca 16
<210> 238276
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238276
accgcgugga caacagcacg ac 22
<210> 238277
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238277
agaaacgacg ggcgc 15
<210> 238278
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238278
agccugaggc cgcggag 17
<210> 238279
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238279
agcgccgcca ugcug 15
<210> 238280
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238280
agcgccgcuc gcacg 15
<210> 238281
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238281
agcgccgcuc gcacggcga 19
<210> 238282
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238282
agcgccgucu cgcggaag 18

<210> 238283
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238283
agcgcgagcu gugc 14
<210> 238284
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238284
agcgcgagcu ugc 13
<210> 238285
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238285
agcgcgagua caagcucgac 20
<210> 238286
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238286
agcgcgcagu ugugc 15
<210> 238287
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238287
agcgcguucg cgcgugc 17
<210> 238288
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238288
agcgcguucg cgcgugcugg 20
<210> 238289
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238289
agcgcgccgc gc 12
<210> 238290
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238290
agcgcgcugc aca 13
<210> 238291
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 238291
agcgcggagc uggc 14
<210> 238292
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238292
agcgcggcaa cagcacgac 19
<210> 238293
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238293
agcgcggccg cgcucguc 18
<210> 238294
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238294
agcgcuucuu ccggcag 17
<210> 238295
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238295
agcggacgug gucgcgc 17
<210> 238296
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238296
agcggagaaa aggaagcuug c 21
<210> 238297
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238297
agcggcaagc cgugc 15
<210> 238298
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238298
agcggcggac agca 14
<210> 238299
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 238299
acuucauccu cuaccgc 17
<210> 238300
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238300
acuucccgag gac 13
<210> 238301
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238301
acuuccguug cgagaacggg cgc 23
<210> 238302
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238302
acuucgacgc ggugcgcgcg 20
<210> 238303
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238303
acuugcacgc gcacg 15
<210> 238304
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238304
acugcucgcg cacg 14
<210> 238305
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238305
acuggagcac ggac 14
<210> 238306
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238306
acuggcaccu gcggc 15
<210> 238307
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238307
acuggcacgc gccgcgc 17

<210> 238308
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238308
acugcgcgca cugcucgcgc 20
<210> 238309
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238309
acugcuacgu cgcggcgcac g 21
<210> 238310
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238310
acugcuagcg acgcggac 18
<210> 238311
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238311
acuacacugu cgcgc 15
<210> 238312
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238312
acuacgcacu ggcga 15
<210> 238313
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238313
acuagcacgg gcgg 14
<210> 238314
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238314
acuagcacgg gcgggaca 18
<210> 238315
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238315
acucgcagaa cugcugcgc 19
<210> 238316
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 238316
acucgcuacu gcaacguggc gc 22
<210> 238317
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238317
acucggcaug ugcgc 15
<210> 238318
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238318
acucggugcu caugc 15
<210> 238319
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238319
acugacugcu gcccccgccg cgg 23
<210> 238320
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238320
acugcagcac guc 13
<210> 238321
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238321
acuagcguag caugcucguc 20
<210> 238322
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238322
acugccaaag cuaugcgcag 20
<210> 238323
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238323
acugccacgc ggagcucgcc a 21
<210> 238324
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 238324
acugcccgcg cccugcacga c 21
<210> 238325
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238325
acugccgcca ggaa 14
<210> 238326
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238326
acugccgccg ccgcga 16
<210> 238327
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238327
acuccacgcc cgg 13
<210> 238328
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238328
acuccaucug cgcga 15
<210> 238329
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238329
acuccgagcg cgac 14
<210> 238330
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238330
acuccgugga ggaucgcuac gugc 24
<210> 238331
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238331
acuccguuuu ucugugcucg cgc 23
<210> 238332
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238332
acucgaacgc aaggugugcg c 21

<210> 238333
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238333
acucgagcac guagugcucg uc 22
<210> 238334
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238334
acucgagccc cagaaggucg ugc 23
<210> 238335
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238335
acgcucggcu gccgugc 17
<210> 238336
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238336
acguugcgcg uucagcgcac 20
<210> 238337
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238337
acguugcgcg uucagcgcac g 21
<210> 238338
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238338
acgcgggccu gucc 14
<210> 238339
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238339
acgugcugcg ccg 13
<210> 238340
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238340
acgugcugcu gcggc 15
<210> 238341
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 238341
acgugcuugc gcgc 14
<210> 238342
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238342
acgcggugag ugcgc 15
<210> 238343
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238343
acgcggugcg cgcgugc 17
<210> 238344
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238344
acgcggugug cacaugcccg ugc 23
<210> 238345
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238345
acgcguacgu guccau 16
<210> 238346
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238346
acgcguacgu guccaugcac gac 23
<210> 238347
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238347
acgcguccgc cucuuccucg ugc 23
<210> 238348
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238348
acgcgugcug cgcgg 15
<210> 238349
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 238349
acgcggcgcg ugucgcgga 19
<210> 238350
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238350
acgcggacgc gcagc 15
<210> 238351
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238351
acgcgcgcgu aacagcgcgc 20
<210> 238352
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238352
acgcgcgcuu agc 13
<210> 238353
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238353
acgccuucuu ccugcgcgu 19
<210> 238354
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238354
acgcgaccuu cacucgcucg cgc 23
<210> 238355
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238355
acgcgacuuc gcccgug 17
<210> 238356
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238356
acgcgagcgg cuuuucgccg gag 23
<210> 238357
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238357
acgcgcaagg ccgcgcccaa g 21

<210> 238358
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238358
acgcgcacgg gccugcgcgc 20
<210> 238359
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238359
acgcgcagcu cgac 14
<210> 238360
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238360
acgcgcagcu guuucugccg c 21
<210> 238361
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238361
acgcgccgac augcgcacg 19
<210> 238362
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238362
acgcgccggg gcgcgcgc 18
<210> 238363
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238363
acgcccgagg gcgggcacgu gc 22
<210> 238364
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238364
acgccguccg cgcagc 16
<210> 238365
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238365
acgccgugcg cgugc 15
<210> 238366
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 238366
acgccuccaa gaagaggcca gca 23
<210> 238367
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238367
acgccuccaa gaagaggccg gca 23
<210> 238368
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238368
acgcaccgcc uggugcugcg cga 23
<210> 238369
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238369
acgcacgcac guggcgc 17
<210> 238370
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238370
acgcagcugu ggcgccugcg cgc 23
<210> 238371
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238371
acgcaggacc uggcuggcgc 20
<210> 238372
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238372
acgcauguac gcggcgg 17
<210> 238373
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238373
uuugcgagca cuguacgcac g 21
<210> 238374
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 238374
uucguguucg cggacggcgc 20
<210> 238375
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238375
uugaacucga gcacg 15
<210> 238376
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238376
uugcacgcgc acgcgccc 18
<210> 238377
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238377
uugcacgugc gugccc 16
<210> 238378
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238378
uugccgcgcg cugcuc 16
<210> 238379
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238379
uugcgcgcgc cc 12
<210> 238380
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238380
uugcugcugc cgcgcggcac 20
<210> 238381
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238381
uuccagcacu gcgccaag 18
<210> 238382
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238382
uuccgugcuu gacaagu 17

<210> 238383
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238383
uuccuggcac uggcgcgcac g 21
<210> 238384
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238384
uucgagacgc ugcgcgacg 19
<210> 238385
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238385
ugucgaggcc uucgcgccc 19
<210> 238386
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238386
ugcgccuucu gccugcccg 19
<210> 238387
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238387
ugcgcgacuc caucugcgcg 20
<210> 238388
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238388
uguagucgcc cccgug 16
<210> 238389
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238389
ugugucgcga gugugcgcgc cc 22
<210> 238390
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238390
ugugcgcacg cugacc 16
<210> 238391
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 238391
ugugcggaca ugc 13
<210> 238392
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238392
ugugcgugca ccuc 14
<210> 238393
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238393
uucccgcggc gugccc 16
<210> 238394
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238394
uuccgacaac ucgcgcuggc c 21
<210> 238395
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238395
uuccgagcgc gcacg 15
<210> 238396
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238396
uuccggcacc acg 13
<210> 238397
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238397
uuccggcacc acgugcgcug gcc 23
<210> 238398
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238398
uuccggcgcg gccuggccac g 21
<210> 238399
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 238399
uuaaucacga uga 13
<210> 238400
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238400
ugccagauug ccggcgcgcg c 21
<210> 238401
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238401
ugcccccgag guggccaa 18
<210> 238402
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238402
ugccccgcgc gcc 13
<210> 238403
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238403
ugcaugacgg cgcgagc 17
<210> 238404
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238404
ugcaugcgga gcugg 15
<210> 238405
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238405
ugcauguuug uucgcgcgcc 20
<210> 238406
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238406
ugccgaggcg cugc 14
<210> 238407
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238407
ugccgcggca cugg 14

<210> 238408
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238408
ugccgcugcg cugg 14
<210> 238409
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238409
ugcccgcgcg cggaca 16
<210> 238410
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238410
ugcaagcaca acgggcucgu gc 22
<210> 238411
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238411
ugcaaggcgc gcgc 14
<210> 238412
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238412
ugcacaccgg cgcg 14
<210> 238413
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238413
ugcagcacgu cuugcgcg 18
<210> 238414
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238414
ugcagcgccc gg 12
<210> 238415
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238415
ugcagcgccg cgcg 14
<210> 238416
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 238416
ugcaggauuu ccucgcg 17
<210> 238417
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238417
ugcacgcggc gcgugu 16
<210> 238418
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238418
ugcacgcggg cgcc 14
<210> 238419
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238419
ugcacguccu gcgag 15
<210> 238420
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238420
ugcacgucga caagu 15
<210> 238421
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238421
ugcagaaaca gccgugc 17
<210> 238422
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238422
ugcagaaccu gcgg 14
<210> 238423
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238423
ugccugcaag aggcgcugu 19
<210> 238424
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 238424
ugccgucgcc cgug 14
<210> 238425
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238425
ugccggcaac gcugccgcug g 21
<210> 238426
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238426
ugccggcgcg uga 13
<210> 238427
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238427
ugccggggau gaacgcgcu 19
<210> 238428
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238428
ugccggggau gaacgcgcug cgc 23
<210> 238429
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238429
ugcgcacgug cgcg 14
<210> 238430
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238430
ugcgcccgug cgaggagca 19
<210> 238431
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238431
ugcgccucgg acu 13
<210> 238432
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238432
ugccuuggcg cccgug 16

<210> 238433
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238433
ugcgaagacg agcgcgugc 19
<210> 238434
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238434
ugcgagaacu cgcgugc 17
<210> 238435
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238435
ugcgcaauaa ggcggugg 18
<210> 238436
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238436
ugcgcgagcc gcugcac 17
<210> 238437
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238437
ugcgcgagcg cgcgcugcgc 20
<210> 238438
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238438
ugcgcgaguc gcg 13
<210> 238439
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238439
ugcgcgcacg gcuaggcgcg g 21
<210> 238440
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238440
ugcgcgcgcu cauggcgc 18
<210> 238441
<211> 11

<212> RNA
<213> Molluscum contagiosum virus
<400> 238441
ugcgcgcgug c 11
<210> 238442
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238442
ugcgcggggc aggcagugcc gc 22
<210> 238443
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238443
ugcgcgugcg ccugccg 17
<210> 238444
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238444
ugcgcgugua gcggcgcuug 20
<210> 238445
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238445
ugcgcuacgu uccgcgcg 18
<210> 238446
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238446
ugcgcuucgc cgcgcg 16
<210> 238447
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238447
ugcggcaacc gcgcccgcgc g 21
<210> 238448
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238448
ugcggcaacu gccugcgcu 19
<210> 238449
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 238449
ugcggcagga agcuggcgc 19
<210> 238450
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238450
ugcggcagga agcuggcgcg g 21
<210> 238451
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238451
ugcggcaggc gcu 13
<210> 238452
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238452
ugcggcaggc gcug 14
<210> 238453
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238453
ugcggcaggc gcugcgcg 18
<210> 238454
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238454
uguagagacg cugccg 16
<210> 238455
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238455
ggugagugcg cgca 14
<210> 238456
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238456
uccagguggc caacggcgcc aucg 24
<210> 238457
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238457
uccgaggacg acgccgagcc c 21

<210> 238458
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238458
uccgcaauua cgugcgcg 18
<210> 238459
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238459
uccgcgaagu ccugggcg 18
<210> 238460
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238460
uccgcgacga acucgaca 18
<210> 238461
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238461
ucccgucgag cacg 14
<210> 238462
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238462
ucccgcgcca cgagcgcc 18
<210> 238463
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238463
ggucgagcgc gccgcgcgcu 20
<210> 238464
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238464
ggucgaguuc acggcga 17
<210> 238465
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238465
ggucgccuac gaggugcgc 19
<210> 238466
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 238466
ggucgacgac gcgcgca 17
<210> 238467
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238467
ggucgacgag ugcgc 15
<210> 238468
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238468
uccaccugcg ca 12
<210> 238469
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238469
uccacgacga gccugcgg 18
<210> 238470
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238470
uccacgcgug cgcg 14
<210> 238471
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238471
uccacgcgug cugcgcg 17
<210> 238472
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238472
uccacggaca ugg 13
<210> 238473
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238473
uccacgggua ccgugcgcg 19
<210> 238474
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 238474
uccagccguc gccgcgcccg 20
<210> 238475
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238475
uccagcgcgc ucgaggcgc 19
<210> 238476
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238476
gguaacgcgc gcg 13
<210> 238477
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238477
gguacccgca accccgcgcg ua 22
<210> 238478
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238478
gguaccgugc gcguga 16
<210> 238479
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238479
gguagcgcgc cgca 14
<210> 238480
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238480
ggucaacucc gagcgcgcgc g 21
<210> 238481
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238481
ggucacgcgc aaggccgcgc cca 23
<210> 238482
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238482
ggucacgcgc aca 13

<210> 238483
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238483
ggguaccgug cgc 13
<210> 238484
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238484
gggcugcgcg gcgg 14
<210> 238485
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238485
ggggacgcga cgcgcgugga gc 22
<210> 238486
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238486
ggggacucuc ccgucgccgg a 21
<210> 238487
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238487
gggcgcgugc ugg 13
<210> 238488
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 238488
gggcgccagc u 11
<210> 238489
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238489
gggcgugucc gcgggcgcgc gcc 23
<210> 238490
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238490
ggccgcccac gcuc 14
<210> 238491
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 238491
ggccggucgc gga 13
<210> 238492
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238492
ggccguagug cucaucgugc cc 22
<210> 238493
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238493
ggccgucggg cgccaaca 18
<210> 238494
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238494
ggcgagucgc ggg 13
<210> 238495
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238495
ggcgaucugc ucgc 14
<210> 238496
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238496
ggcgcacgcg agca 14
<210> 238497
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238497
ggcgcacggc cugcggcagg 20
<210> 238498
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238498
ggcgcaggcc gcgccc 16
<210> 238499
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 238499
ggccuucuac cacagguuuc uca 23
<210> 238500
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238500
ggcgccggcg cgcgcg 16
<210> 238501
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238501
ggcgccuucg ucgcgcgcu 19
<210> 238502
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238502
ggcgcgagau gcucgccggc 20
<210> 238503
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238503
ggcgcgagau gcucgccggc a 21
<210> 238504
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238504
ggcgcgccgc gcgcg 15
<210> 238505
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238505
ggcgcgcgcc agca 14
<210> 238506
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238506
ggcgcgcucg cgugcuagg 19
<210> 238507
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238507
ugagguacuc cacgcccgg 19

<210> 238508
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238508
ugcaaagcgc ggc 13
<210> 238509
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238509
ugacggcgcu gcgcgugg 18
<210> 238510
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238510
ugacggcguc ucucgaaca 19
<210> 238511
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238511
ugacgguccu gcgcg 15
<210> 238512
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238512
ugagcgcgcu gcgc 14
<210> 238513
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238513
ugagcucuuu guacacccgu g 21
<210> 238514
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238514
ugaaggcgcg gc 12
<210> 238515
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238515
ucuugcuggc gcucgcgcgc acg 23
<210> 238516
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 238516
ugacgagcgc gugc 14
<210> 238517
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238517
ugacggccgg cgggcgcgug c 21
<210> 238518
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238518
ugacgaagcu gcgc 14
<210> 238519
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238519
ugacgaagcu gcgcuugc 18
<210> 238520
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238520
ucuuuccggc gcgg 14
<210> 238521
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238521
ugaacaccau ccugcgcu 18
<210> 238522
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238522
ugaacagcuu cacgauga 18
<210> 238523
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238523
ucuuguugcg caug 14
<210> 238524
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 238524
ucuuguuguc ugcggacg 18
<210> 238525
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238525
ucuuccuggg gcugg 15
<210> 238526
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238526
ucugguuccu gcgcuccga 19
<210> 238527
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238527
ucugucccgc ccgug 15
<210> 238528
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238528
ucuguccguc uugcgcaca 19
<210> 238529
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238529
ucugacacuu gcggcgcuag 20
<210> 238530
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238530
ucugcgcgag cagc 14
<210> 238531
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238531
ucugccaccg cggcgcgg 18
<210> 238532
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238532
ucugccgccc gcgccc 16

<210> 238533
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238533
ucucagcggc acugcgcg 18
<210> 238534
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238534
ucuccgcgcu gcac 14
<210> 238535
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238535
ucucccgccg cgugccc 17
<210> 238536
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238536
ucuccgaccg ugccc 15
<210> 238537
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238537
ucgugcaaag caucgacgug c 21
<210> 238538
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238538
ucgugcccgc acacgca 17
<210> 238539
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238539
ucgugcucgu guguccgcac g 21
<210> 238540
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238540
ucguggcguu gcugcugcgc g 21
<210> 238541
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 238541
ucgugggaua ggcacacacg 20
<210> 238542
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238542
ucgugguugc gcacg 15
<210> 238543
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238543
ucgugugucc gcacgcaca 19
<210> 238544
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238544
ucguuggcgc gcccgg 16
<210> 238545
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238545
ucggugccag auugccggcg cg 22
<210> 238546
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238546
ucgucgaucg ccucgacgcu gg 22
<210> 238547
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238547
ucggugcuca ugcgcg 16
<210> 238548
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238548
ucguagucca gcgcg 15
<210> 238549
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 238549
ucgucaaugc gcacg 15
<210> 238550
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238550
ucgucacggc cuucgcg 17
<210> 238551
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238551
ucgggccccu gcgcg 15
<210> 238552
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238552
ucggggcuga cggcc 15
<210> 238553
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238553
uccgggcgcu gc 12
<210> 238554
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238554
ucgaacgcgc gugcgcg 17
<210> 238555
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238555
ucgaagacgu cggggcgcgu gc 22
<210> 238556
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238556
ucgaaggcgu gcgccgugc 19
<210> 238557
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238557
ucgaccaaau gcgcgugc 18

<210> 238558
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238558
uccugcauuu caugcgcg 18
<210> 238559
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238559
uccugcggcg cug 13
<210> 238560
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238560
ucgaaaaggc ugauccugcg cg 22
<210> 238561
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238561
ucgagaccac gcgcgcugc 19
<210> 238562
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238562
ucgacggcuu cauccgcgcg 20
<210> 238563
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238563
ucgacgugga cc 12
<210> 238564
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238564
ucggcggcau gcgcg 15
<210> 238565
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238565
ucggcggcug ugcccgc 17
<210> 238566
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 238566
ucggcgcuac gcacuucacg gc 22
<210> 238567
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238567
gcuagcaggc gucgcgca 18
<210> 238568
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238568
gcuagcucug gcagccc 17
<210> 238569
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238569
gcuaggucc accugcgac 19
<210> 238570
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238570
gcucaagauc ucgc 14
<210> 238571
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238571
gcucauggac augcucga 18
<210> 238572
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238572
gcuccagcau ggcgccaca 19
<210> 238573
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238573
gcucccgcc agca 14
<210> 238574
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 238574
gcuccuauaa auggccgcgc cc 22
<210> 238575
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238575
gcuccucgca cgggcgc 17
<210> 238576
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238576
gcucgagaac ga 12
<210> 238577
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238577
gcucgagcgc gcgcc 15
<210> 238578
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238578
gcucgcacuu gccgggcga 19
<210> 238579
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238579
gcucgcagcc uccgugcgcc ag 22
<210> 238580
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238580
gcucgcaggc ggugggcgc 19
<210> 238581
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238581
gcguucucca ggaacgc 17
<210> 238582
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238582
gcguucuucg uggcgc 16

<210> 238583
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238583
gcguguuccg gcagcgccg 19
<210> 238584
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238584
gcguuccagg aacgc 15
<210> 238585
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238585
gcgugguguu cgccggc 17
<210> 238586
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238586
gcguguacuc gaaggugcuc ag 22
<210> 238587
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238587
gcuaccugcg caagc 15
<210> 238588
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238588
gcuaccuggu ggagcacuu 19
<210> 238589
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238589
gcuacgcgag cacug 15
<210> 238590
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238590
gcuacugcaa cguggcgc 18
<210> 238591
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 238591
gcuaccagcu cgcgca 16
<210> 238592
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238592
gcgugcaguu ucucc 15
<210> 238593
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238593
gcgugccgcg gacgc 15
<210> 238594
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238594
gcgugccugu ggcgc 15
<210> 238595
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238595
gcgugcgcgc caggugcgaa gg 22
<210> 238596
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238596
gcgucgugug cgc 13
<210> 238597
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238597
gcgugacaau cucugcgccg cgc 23
<210> 238598
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238598
gcgugacucg gccgcggggc 20
<210> 238599
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 238599
gcgugcuugu agcgcaagg 19
<210> 238600
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238600
gcguggacag caucccugcc ac 22
<210> 238601
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238601
gcgugcucac gccc 14
<210> 238602
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238602
gcgugcucgg uagcguggag c 21
<210> 238603
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238603
gcgugcugcg cggcgc 16
<210> 238604
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238604
gcgucguaga cgcgccc 17
<210> 238605
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238605
gcgucgcgca gg 12
<210> 238606
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238606
gcgucgcgca ggcgccc 17
<210> 238607
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238607
gcgucgcgcg ccgcgcugg 19

<210> 238608
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238608
gcgucgcgga gcgcgcacgg 20
<210> 238609
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238609
gcguccggcg cucg 14
<210> 238610
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238610
gcguccggcg cuug 14
<210> 238611
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238611
gcgucaagau caaccgcaag g 21
<210> 238612
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238612
gcgucgaggg cgccgg 16
<210> 238613
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238613
gcguacgugc acguggcgc 19
<210> 238614
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238614
gcguacucaa cgcgauggcg c 21
<210> 238615
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238615
gcguacuccg uggugc 16
<210> 238616
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 238616
gcguagagca auacguggcg c 21
<210> 238617
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238617
gcguagcaug cucgu 15
<210> 238618
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238618
gcguagcuag cucugcgc 18
<210> 238619
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238619
gcgguguaug cucgucgccg gg 22
<210> 238620
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238620
gcguaccaag ccgugacgc 19
<210> 238621
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238621
gcguacgcgc cggggcgc 18
<210> 238622
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238622
gcguacgcgu gcgc 14
<210> 238623
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238623
gcguacgcgu gcgcuggcgc 20
<210> 238624
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 238624
gcguacacau ggccgcgcgc 20
<210> 238625
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238625
gcguacagcg cgcgugccgc 20
<210> 238626
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238626
gcguacaucc cgcacguggg c 21
<210> 238627
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238627
gcgggugccg ccgugggc 18
<210> 238628
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238628
gcggucaggc cgggcgc 17
<210> 238629
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238629
gcggucaggc cgggcgcgg 19
<210> 238630
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238630
gcgguccgac ucggugcuca u 21
<210> 238631
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238631
gcgguggcag gcgc 14
<210> 238632
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238632
gcgguggccg cgccgggcgc 20

<210> 238633
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238633
gcgguccugu ccgcggacgc 20
<210> 238634
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238634
gcggucuugg caugcgugcu ucac 24
<210> 238635
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238635
gcggugcagc gcc 13
<210> 238636
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238636
gcggugcagc gccc 14
<210> 238637
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238637
gcgggcgccg ggcgc 15
<210> 238638
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238638
gcgggcgcgc ac 12
<210> 238639
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238639
gcgggccagu acuacucggc gc 22
<210> 238640
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238640
gcgggcaagc agggcc 16
<210> 238641
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 238641
gcggggcucg uccucgggcg c 21
<210> 238642
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238642
gcgggcggcg gccc 14
<210> 238643
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238643
gcgggcggcg ucgcgc 16
<210> 238644
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238644
gcgggcgugu ccgcgggcgc 20
<210> 238645
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238645
gcgggcucuu ccaccggca 19
<210> 238646
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238646
gcggcugugc ccgcggcgu 19
<210> 238647
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238647
gcgggaccug guucaugcug gc 22
<210> 238648
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238648
gcggcuuuaa cguuagcacu a 21
<210> 238649
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 238649
gcggcuuucu cacgccc 17
<210> 238650
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238650
gcgggaagag gacgccggca 20
<210> 238651
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238651
gcgggccugc gcc 13
<210> 238652
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238652
gcgggccugc gccc 14
<210> 238653
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238653
gcgggccugc gcccgca 17
<210> 238654
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238654
gcgggccugu accugcgac 19
<210> 238655
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238655
gcgggccugu ccgcgggc 18
<210> 238656
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238656
gcgggccugu ccgcgggcgc 20
<210> 238657
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238657
gcgggcgaaa gcgccgcgc 19

<210> 238658
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238658
gcgggcgcag gcc 13
<210> 238659
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238659
gcgggcgcag gccc 14
<210> 238660
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238660
ggcaucgucu cgcucuuccg c 21
<210> 238661
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238661
ggcaucgugc ucuucgc 17
<210> 238662
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238662
ggccacgcuc gcgcgca 17
<210> 238663
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238663
ggacacucgc ggca 14
<210> 238664
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238664
ggacagagcc cgcggcgca 19
<210> 238665
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238665
ggcaggucgc ggu 13
<210> 238666
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 238666
ggcaguacgc gcgugg 16
<210> 238667
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238667
ggcauaccug ugccagcgcc u 21
<210> 238668
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238668
ggcccaccgc gccagcg 17
<210> 238669
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238669
ggcccaccuu cuugucgcgc gcc 23
<210> 238670
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238670
ggcccgcgcg ugaagg 16
<210> 238671
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238671
ggcccgugcu caggccagca 20
<210> 238672
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238672
gcuugcuccc ucgcgcgca 19
<210> 238673
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238673
gcuuggccgg aacgc 15
<210> 238674
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 238674
gcuuugucgc gaacgc 16
<210> 238675
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238675
ggaaaacgcc cgagcgcgug u 21
<210> 238676
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238676
ggaaaauccg cgcccgcgcg gc 22
<210> 238677
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238677
ggaaaccuca ccucugcgcg gc 22
<210> 238678
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238678
ggaacaccac acgcgcggc 19
<210> 238679
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238679
ggaacaucug caacucgcgc ugca 24
<210> 238680
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238680
gcuucauccg cgcgcu 16
<210> 238681
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238681
gcuucccgag uacua 15
<210> 238682
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238682
gcuuccggca ccacgugcgc ugg 23

<210> 238683
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238683
ggaagugcga gccgugac 18
<210> 238684
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238684
ggacaaaguc gcgcgcg 17
<210> 238685
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238685
ggaagcugca cgugc 15
<210> 238686
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238686
ggaacucgcg cgcg 14
<210> 238687
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238687
ggaacucuac gacaugcucg c 21
<210> 238688
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238688
ggaagagcgu ccgcggugc 19
<210> 238689
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238689
ggacgagagg gcgcgcguc 19
<210> 238690
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238690
ggacgcgcaa gu 12
<210> 238691
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 238691
ggacgcgcgg agc 13
<210> 238692
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238692
ggacgcggaa uuggcgucag g 21
<210> 238693
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238693
ggacggcgcg cagcgcguga 20
<210> 238694
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238694
ggcagcuucu gcucgc 16
<210> 238695
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238695
ggcagcuucu gcucgcgca 19
<210> 238696
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238696
ggcaggcagu gccgccgcgc gcg 23
<210> 238697
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238697
gcugccgucg cgcgcu 16
<210> 238698
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238698
gcugcccgcg cgcg 14
<210> 238699
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 238699
gcugcccuuu agcguggcgc 20
<210> 238700
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238700
gcugccgcgc gcgcc 15
<210> 238701
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238701
gcugccgcug cgcgac 16
<210> 238702
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238702
gcugcaagcc agcccgcugc gca 23
<210> 238703
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238703
gcugcaaggc gcgcgcugg 19
<210> 238704
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238704
gcugcacaca ccgcgagca 19
<210> 238705
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238705
gcugcacgug cagcggcg 18
<210> 238706
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238706
gcugcacuac aaccauggcg c 21
<210> 238707
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238707
gcugaccgag cgugggc 17

<210> 238708
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238708
gcugacggcc ggcgggcgc 19
<210> 238709
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238709
gcucuguccc gcaagccaca 20
<210> 238710
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238710
gcucgggaag cacguag 17
<210> 238711
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238711
gcucgugcuc ucugcgcagg 20
<210> 238712
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238712
gcucgugguu gcgcacguug 20
<210> 238713
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238713
gcucucgagc acuu 14
<210> 238714
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238714
gcucucggcc auggaggcgc uag 23
<210> 238715
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238715
gcucuacgcc agcg 14
<210> 238716
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 238716
gcucgcuugc cggcggcgca agc 23
<210> 238717
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238717
gcucgccgcg cgcc 14
<210> 238718
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238718
gcucgcgcgc aag 13
<210> 238719
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238719
gcucccgucg agcacga 17
<210> 238720
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238720
gcuggacccc gagcugcggc gc 22
<210> 238721
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238721
gcuggacggg cacgagcacg uc 22
<210> 238722
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238722
gcuggcgcuc ggcgugg 17
<210> 238723
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238723
gcuggcgcuc ggcguggugc 20
<210> 238724
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 238724
gcuggcgagc acguc 15
<210> 238725
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238725
gcuguucgcg gcgc 14
<210> 238726
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238726
gcuguucaac aucguggcgc 20
<210> 238727
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238727
gcugggcgug gcgc 14
<210> 238728
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238728
gcugcugcgc gcgcu 15
<210> 238729
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238729
gcugcugcuc gcac 14
<210> 238730
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238730
gcugcuguuu cugugucac 19
<210> 238731
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238731
gcugcgccac ugccac 16
<210> 238732
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238732
gcugcgcgag cgcgcgcu 18

<210> 238733
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238733
gcugcgcggc gccgcagcac gc 22
<210> 238734
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238734
gcugcgcucg gcgcgcgcc 19
<210> 238735
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238735
gcugcgcuuc gccgcgcgcg 20
<210> 238736
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238736
gcugcggcgc ucg 13
<210> 238737
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238737
gcuggacgug ggc 13
<210> 238738
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238738
gcuggacuuc cugcugcgca g 21
<210> 238739
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238739
gcuggagcac gac 13
<210> 238740
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238740
gcuggagcag ac 12
<210> 238741
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 238741
gcuggagcga gugcgcgugc gc 22
<210> 238742
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238742
gcuggcaccg ggcgc 15
<210> 238743
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238743
gcuggcacgg ccggcgccgc gca 23
<210> 238744
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238744
gcacacgcgc gcg 13
<210> 238745
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238745
gcacacugca gcacgucuug cgc 23
<210> 238746
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238746
gcaaacgcug uuuucacgca agg 23
<210> 238747
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238747
gcaacgagca gcccgugcgc 20
<210> 238748
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238748
gcaacgcaaa cgcacgcgcg cg 22
<210> 238749
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 238749
gcaacggcgg cgcaag 16
<210> 238750
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238750
gcaacguggc gc 12
<210> 238751
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238751
gcaacguugu gcgcaacg 18
<210> 238752
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238752
gcaagaccau caucgcgcug c 21
<210> 238753
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238753
gcaagcagcg cgcgca 16
<210> 238754
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238754
gcaagcgcgu ucgcgcgugc 20
<210> 238755
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238755
gcaagcgggc uucgccgccg ga 22
<210> 238756
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238756
gcaagcuucg ggccgc 16
<210> 238757
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238757
gcaagcuuug ugcucgc 17

<210> 238758
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238758
gcaauagcgc ccgua 15
<210> 238759
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238759
gcaccugcag gaa 13
<210> 238760
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238760
gcacgaccac gcuggcac 18
<210> 238761
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238761
gcacgaccuc acagcgccgg a 21
<210> 238762
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238762
gcacgcuagc gagcgccc 18
<210> 238763
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238763
gcacggaccc gggcgcggc 19
<210> 238764
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238764
gcacggcacg ugcguacgcg gc 22
<210> 238765
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238765
gcacggcuag gcgcggc 17
<210> 238766
<211> 20

<212> RNA
<213> Molluscum contagiosum virus
<400> 238766
gcacgggcuc gaucugcgcc 20
<210> 238767
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238767
gcaccgcggc ga 12
<210> 238768
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238768
gcaccgcgug gcgc 14
<210> 238769
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238769
gcacagcccc ugcugcucgc 20
<210> 238770
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238770
gcacagucca gcccgcg 17
<210> 238771
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238771
gcaccccgca ggaa 14
<210> 238772
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238772
gcacccgcag gaa 13
<210> 238773
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238773
gcaccgccga caacgc 16
<210> 238774
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 238774
gcaccgccug gugcugcgcg ac 22
<210> 238775
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238775
gccgacagcg cgcgc 15
<210> 238776
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238776
gccgacuucc gacgggccgc 20
<210> 238777
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238777
gccgacgccu uccugcuggc gc 22
<210> 238778
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238778
gcccgcugcg cau 13
<210> 238779
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238779
gcccuggagc gcaguccc 18
<210> 238780
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238780
gcccuucuug acgc 14
<210> 238781
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238781
gccgaaucgu cggca 15
<210> 238782
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238782
gcacuggcgc gcac 14

<210> 238783
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238783
gcacggugug cuac 14
<210> 238784
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238784
gcacgcacgu ggcgc 15
<210> 238785
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238785
gcacgcgcac gcgcac 16
<210> 238786
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238786
gcacgugccc cgcgcgugc 19
<210> 238787
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238787
gcacguggaa ucacggcca 19
<210> 238788
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238788
gcacguuguu cuugcgcgug g 21
<210> 238789
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238789
gcgagcucgu cgcgc 15
<210> 238790
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238790
gcgagcugcg ggcgc 15
<210> 238791
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 238791
gcgaggccaa gg 12
<210> 238792
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238792
gcgaggcgcg cac 13
<210> 238793
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238793
gcgagucgcc cguguucgcg ga 22
<210> 238794
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238794
gcgagucgcg ggcgc 15
<210> 238795
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238795
gcgagucucc cguggcgc 18
<210> 238796
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238796
gcgcaacaug uccgcaagca 20
<210> 238797
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238797
gcgcaaccag cuggc 15
<210> 238798
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238798
gcgcaacgcg ggc 13
<210> 238799
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 238799
gcgcaacguc uuccgcgcgc u 21
<210> 238800
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238800
gcgcaagcau ggucuucgc 19
<210> 238801
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238801
gcgcaaggac accgcgggc 19
<210> 238802
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238802
gcgcaagugg gcgucgaccu gga 23
<210> 238803
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238803
gcgcaagugu gc 12
<210> 238804
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238804
gcgagaccgc uagagugcgc 20
<210> 238805
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238805
gcgagacggg cacgc 15
<210> 238806
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238806
gcgagcacgg gcgc 14
<210> 238807
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238807
gcgagcacug cgcgcgcggc gc 22

<210> 238808
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238808
gcgagcccgg aucagcccc 19
<210> 238809
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238809
gcgagcggcu uuucgccgga 20
<210> 238810
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238810
gcgagcguuu cugccgga 18
<210> 238811
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238811
gcgagcuagu gcacac 16
<210> 238812
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238812
gccggcaacg cugccgcugg cgc 23
<210> 238813
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238813
gccggcaccc gugcgcgcgc 20
<210> 238814
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238814
gccggccgcc ggcg 14
<210> 238815
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238815
gccggccgcc ggcgc 15
<210> 238816
<211> 22

<212> RNA
<213> Molluscum contagiosum virus
<400> 238816
gccggcgcgc gcgcgcaggc uc 22
<210> 238817
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238817
gccggcgcgg cga 13
<210> 238818
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238818
gccggcgcgu gagcgc 16
<210> 238819
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238819
gccggcgucc gcggcacgc 19
<210> 238820
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238820
gccggcguuc gcggagc 17
<210> 238821
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238821
gcgacggcag gccc 14
<210> 238822
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238822
gcgacuccau cugcgc 16
<210> 238823
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238823
gcgacuccau cugcgcgacg c 21
<210> 238824
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 238824
gcgacuccuu ugcgagcacu g 21
<210> 238825
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238825
gccgagcgcc gccagcu 17
<210> 238826
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238826
gccgcacgcu gcugcgugcg c 21
<210> 238827
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238827
gccgcacggc gccc 14
<210> 238828
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238828
gccgcaggcg cgcgcc 16
<210> 238829
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238829
gccgcagugc ucgcaca 17
<210> 238830
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238830
gccgccgcag gcc 13
<210> 238831
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238831
gccgccgcag gccc 14
<210> 238832
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238832
gccgcugccc gcgcac 16

<210> 238833
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238833
gccgcugcgc uugcucac 18
<210> 238834
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238834
gccgcuucuu gacgc 15
<210> 238835
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238835
gccggaacuc gcgcgc 16
<210> 238836
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238836
gccggaccag auccgggcgc 20
<210> 238837
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238837
gccgccucgc gcgca 15
<210> 238838
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238838
gccgcgaaag cgucgugcuc c 21
<210> 238839
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238839
gccgccgggg cccaugcuca c 21
<210> 238840
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238840
gccgcgagac gcagacgac 19
<210> 238841
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 238841
gccgcgcccg cggcgcac 18
<210> 238842
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238842
gccgcgccgg gcgccaga 18
<210> 238843
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238843
gccgcgcgcg cac 13
<210> 238844
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238844
gccgcggacg ccggcgccc 19
<210> 238845
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238845
gcggagggug cacgcgggc 19
<210> 238846
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238846
gcggcagcuc ugcagcgccg cgc 23
<210> 238847
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238847
gcggcaggcg cugcgc 16
<210> 238848
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238848
gcggcaugcg cgcgc 15
<210> 238849
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 238849
gcggccacca gcgcggcc 18
<210> 238850
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238850
gcggccacgc ucgcgcgc 18
<210> 238851
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238851
gcggcaaccg cgccc 15
<210> 238852
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238852
gcggcaaccg cgcccgcgcg c 21
<210> 238853
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238853
gcggcaacga gcacgu 16
<210> 238854
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238854
gcggcacccg ccgcggugc 19
<210> 238855
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238855
gcggcacgcc gcucggca 18
<210> 238856
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238856
gcggcacgcg agcgc 15
<210> 238857
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238857
gcggagacuu ccuugcgcag g 21

<210> 238858
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238858
gcggagaucg ccgcgc 16
<210> 238859
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238859
gcggagaucg ccgcgca 17
<210> 238860
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238860
gcggagaucg ccgcgcaagu 20
<210> 238861
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238861
gcggagcugu gc 12
<210> 238862
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238862
gcggagcugu gccaucucgc 20
<210> 238863
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238863
gcggagcugu gccgcagca 19
<210> 238864
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238864
gcggacagag cccgcggcgc 20
<210> 238865
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238865
gcggaacugg acgccguugc gc 22
<210> 238866
<211> 23

<212> RNA
<213> Molluscum contagiosum virus
<400> 238866
gcggacgaaa gcgucgugug cgc 23
<210> 238867
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238867
gcggacgccg gcg 13
<210> 238868
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238868
gcggacgccg gcgc 14
<210> 238869
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238869
gcggacgcgg gc 12
<210> 238870
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238870
gcggacgugg ucgc 14
<210> 238871
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238871
gcggacgugg ucgcgcgc 18
<210> 238872
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238872
gcggccguug ccgga 15
<210> 238873
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238873
gcggccuccc ucgucgcgc 19
<210> 238874
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 238874
gcggccuguu cuuccagugg cgc 23
<210> 238875
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238875
gcggcccuuc guguucgcgg a 21
<210> 238876
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238876
gcggccgagu cacgccc 17
<210> 238877
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238877
gcggcccgcg gcgc 14
<210> 238878
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238878
gcggcccgcg ggc 13
<210> 238879
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238879
gcggcgcgcc gcgc 14
<210> 238880
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238880
gcggcgcgcc ggcc 14
<210> 238881
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238881
gcggcgcgcc ggccc 15
<210> 238882
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238882
gcggcgcgcg cugagcgcgg agc 23

<210> 238883
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238883
gcggcgcgug ccgc 14
<210> 238884
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238884
gcggcgcgug ccgcugcgc 19
<210> 238885
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238885
gcggcgcgug ucgc 14
<210> 238886
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238886
gcggcgcgug ucgcgga 17
<210> 238887
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238887
gcggcgcguu uucgcggcc 19
<210> 238888
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238888
gcggcgcucg uggcgc 16
<210> 238889
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238889
gcggcgcucu gccaccgcgg cgc 23
<210> 238890
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238890
gcggcgcuuu cgcccgccgc gc 22
<210> 238891
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 238891
gcggccgcga gacgc 15
<210> 238892
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238892
gcggccgugg cugc 14
<210> 238893
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238893
gcggcgagcg cauucgcgcg c 21
<210> 238894
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238894
gcggcgccgu ggcgc 15
<210> 238895
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238895
gcggcgcgac ggcgacgc 18
<210> 238896
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238896
gcggcuccgc gcgc 14
<210> 238897
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238897
gcggcucucg cggcc 15
<210> 238898
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238898
gcggcugcgg cgc 13
<210> 238899
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 238899
gcggcgucgc gcgc 14
<210> 238900
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238900
gcgcacuacu cgucuugcgc 20
<210> 238901
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238901
gcgcacugcu cgc 13
<210> 238902
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238902
gcgcagacgc cgagc 15
<210> 238903
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238903
gcgcagagcu ccccgcgcgc agc 23
<210> 238904
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238904
gcgcaguccc agca 14
<210> 238905
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238905
gcgcaguucg agcugcugc 19
<210> 238906
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238906
gcgcauacgc gccgcgcgcu 20
<210> 238907
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238907
gcgcaucaug cgc 13

<210> 238908
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238908
gcgcggcgcu cugccac 17
<210> 238909
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238909
gcgcggcggu guaugcucgu 20
<210> 238910
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238910
gcgcgggagc ucac 14
<210> 238911
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238911
gcgcgggcac gccgca 16
<210> 238912
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238912
gcgcggggca cugcgcac 18
<210> 238913
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238913
gcgcggucca gccgca 16
<210> 238914
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238914
gcgcggugcu gcgcc 15
<210> 238915
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238915
gcgcggugcu gcgccagga 19
<210> 238916
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 238916
gcgacuugcu gcggagc 17
<210> 238917
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238917
gcgagaacug gcgcagca 18
<210> 238918
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238918
gccgcguagc uagcucugcg cgc 23
<210> 238919
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238919
gcgcacaaac gcgcgc 16
<210> 238920
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238920
gcgcacacuc cucggcgc 18
<210> 238921
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238921
gcgcacacuu gcgc 14
<210> 238922
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238922
gcgcacccga gggcgugcgc 20
<210> 238923
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238923
gcgcaccgcg ggc 13
<210> 238924
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 238924
gcgcaccugc acgagccggc gc 22
<210> 238925
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238925
gcgcaccugc uagagcaua 19
<210> 238926
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238926
gcgcacgagc gcgggc 16
<210> 238927
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238927
gcgcacgagc gcgggcgc 18
<210> 238928
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238928
gcgcacgcaa gcccgcgcgc 20
<210> 238929
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 238929
gcgcacgcaa gcccgcgcgc gagc 24
<210> 238930
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238930
gcgcacgcua gucguuggcg c 21
<210> 238931
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238931
gcgcacgcug cgcacgg 17
<210> 238932
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238932
gcgcacgcug cgcacgggcg c 21

<210> 238933
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238933
gcgcacgcuu guccgcggac 20
<210> 238934
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238934
gcgcacgcuu guccgcggac gc 22
<210> 238935
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238935
gcgcgucucu gcgcag 16
<210> 238936
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238936
gcgcgucugc aucgugggc 19
<210> 238937
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238937
gcgcgucugc gaguggcgc 19
<210> 238938
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238938
gcgcgugcgc agg 13
<210> 238939
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238939
gcgcgugcgu acgugcacgu g 21
<210> 238940
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 238940
gcgcgugcuc gacucggaug cgc 23
<210> 238941
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 238941
gcgcgugcug gacgcgcac 19
<210> 238942
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238942
gcgcgugugc agcagguag 19
<210> 238943
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238943
gcgcguucag cgcac 15
<210> 238944
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238944
gcgcguuugu cgcggg 16
<210> 238945
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238945
gcgcuacgug gcgc 14
<210> 238946
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238946
gcgcuacuug cuggcgc 17
<210> 238947
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238947
gcgcuaguga accgca 16
<210> 238948
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238948
gcgcuauugc gcggcg 16
<210> 238949
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 238949
gcgcucacug cagcagccc 19
<210> 238950
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238950
gcgcucgaac gcgcgugcgc 20
<210> 238951
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238951
gcgcucgagc uccgag 16
<210> 238952
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238952
gcgcucucag agcauua 17
<210> 238953
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238953
gcgcucuucg uggugcucac 20
<210> 238954
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238954
gcgcugcucu ucgc 14
<210> 238955
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238955
gcgcugcugg uucugcucgc 20
<210> 238956
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238956
gcgcuggaga aagaagugug cc 22
<210> 238957
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238957
gcgcuggccc acgcug 16

<210> 238958
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238958
gcgcuggcgu gcgc 14
<210> 238959
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238959
gcgcuggugg aggagc 16
<210> 238960
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238960
gcgcugucgc gcag 14
<210> 238961
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238961
gcgcuucgug gacgagcgcu a 21
<210> 238962
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238962
gcgcuucuuu gcgc 14
<210> 238963
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238963
gcgcuugggc acugcua 17
<210> 238964
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238964
gcggaaaaaa acugcgcac 19
<210> 238965
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238965
gcgcagcugc gcc 13
<210> 238966
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 238966
gcgcagcugc gccugca 17
<210> 238967
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238967
gcgcugcgca agc 13
<210> 238968
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238968
gcgcugcgcc acu 13
<210> 238969
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238969
gcgcugcgcg gcgg 14
<210> 238970
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 238970
cgguggccgc gccgggcgcc ag 22
<210> 238971
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238971
cgguggacgc acag 14
<210> 238972
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238972
cguaauccau gucgagcccu g 21
<210> 238973
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238973
cguacagcgc gcgugcc 17
<210> 238974
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 238974
cguacagcuc cccgcgcaag 20
<210> 238975
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238975
cguacgagca ggc 13
<210> 238976
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238976
cguacgagca ggcg 14
<210> 238977
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 238977
cguacgcgga gg 12
<210> 238978
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 238978
cguagcaaau gcgcugcucg c 21
<210> 238979
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238979
cguagcagcg ccugcacgc 19
<210> 238980
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238980
cguagcgcgu cuc 13
<210> 238981
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 238981
cggugagcgc cgu 13
<210> 238982
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238982
cggcggcaug cgcg 14

<210> 238983
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 238983
cggguaccgu gcgcgugagc 20
<210> 238984
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238984
cggcggugcc cgccaa 16
<210> 238985
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238985
cggcgcgacg gcgacgcga 19
<210> 238986
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 238986
cggcgcgcgc gcgcag 16
<210> 238987
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238987
cggcgcgcgc ggcg 14
<210> 238988
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238988
cggcgcggcu agca 14
<210> 238989
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238989
cggcgcgggc aagca 15
<210> 238990
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238990
cggcgcguuu cggccugca 19
<210> 238991
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 238991
cggcgcuaug ccgcg 15
<210> 238992
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 238992
cggcgcucac ugcg 14
<210> 238993
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 238993
cggcgcaagc accggcag 18
<210> 238994
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238994
cggcgcaauc ucgcg 15
<210> 238995
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 238995
cggcgccacc ggcag 15
<210> 238996
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238996
cggcgcccag gaacagu 17
<210> 238997
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 238997
cggcgaugua cgcgugcag 19
<210> 238998
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 238998
cggccuagag cuggcac 17
<210> 238999
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 238999
cggccuguuc uucca 15
<210> 239000
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239000
cgucucgcgg aagaauuccu uc 22
<210> 239001
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239001
cgugcucugc uccgcggag 19
<210> 239002
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239002
cgugcucugc uccgcggagg 20
<210> 239003
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239003
cgugcuggag ggcacgcug 19
<210> 239004
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239004
cgugcuugcg cacg 14
<210> 239005
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239005
cgugggcgag cgcacg 16
<210> 239006
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239006
cguggcgcuu ggcgagcgcu gcc 23
<210> 239007
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239007
cguggcgugc uuguagcgca ag 22

<210> 239008
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239008
cgugcgcugc gcgc 14
<210> 239009
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239009
cgugcgugca cagc 14
<210> 239010
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239010
cgugcucacg cug 13
<210> 239011
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239011
cgugcuccac gcgcag 16
<210> 239012
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239012
cgugcuccac gcgcagc 17
<210> 239013
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239013
cgugcuccuc gcguagc 17
<210> 239014
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239014
cgugcucggu agcguggagc 20
<210> 239015
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239015
cgugcaggaa cgcgcgc 17
<210> 239016
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 239016
cgugcagggc gugcuugcc 19
<210> 239017
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239017
cgugcauggc acgcgagc 18
<210> 239018
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239018
cgugccgccg gcg 13
<210> 239019
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239019
cgugccgcug cgcgg 15
<210> 239020
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239020
cgugccgcug cgcggagc 18
<210> 239021
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239021
cgucgggaag uguugcc 17
<210> 239022
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239022
cgugacagag ugccuggcgc 20
<210> 239023
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239023
cgugacucgg ccgcggggc 19
<210> 239024
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 239024
cgugaggaag accuuggaca cgu 23
<210> 239025
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239025
cgucuugaca ggcgcgcaag u 21
<210> 239026
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239026
cgguugagcg ccgu 14
<210> 239027
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239027
cgucacggcc uucg 14
<210> 239028
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239028
ccucggcgca cac 13
<210> 239029
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239029
ccucucgagg ccggcacga 19
<210> 239030
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239030
ccugcaggaa aggcacccgc ag 22
<210> 239031
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239031
ccugccacac cagcu 15
<210> 239032
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239032
ccugcgcaac gugcugcgcc gc 22

<210> 239033
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239033
ccugcgcgag caagcgccc 19
<210> 239034
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239034
ccugcgcuuc cucuacacca 20
<210> 239035
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239035
ccugcgggcg cu 12
<210> 239036
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239036
ccugcugcag cuccgc 16
<210> 239037
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239037
ccugcuggca ccgc 14
<210> 239038
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239038
ccugcuugcc cgc 13
<210> 239039
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239039
ccuggaacgc gaccuucacu 20
<210> 239040
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239040
ccuggaacuc uacgccgc 18
<210> 239041
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 239041
ccuggagggu cacgcgcaca u 21
<210> 239042
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239042
ccuugcagcg cagc 14
<210> 239043
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239043
ccuggcggcg cugg 14
<210> 239044
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239044
ccuggugcug gggcuagcgc ugc 23
<210> 239045
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239045
ccuguucuuu cagcgcgc 18
<210> 239046
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239046
cgaacucgug cgccgcgc 18
<210> 239047
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239047
cgaacugcug gg 12
<210> 239048
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239048
cgaagaccac cagca 15
<210> 239049
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 239049
cgaagacgag cgcgugcc 18
<210> 239050
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239050
cgcggcgagu gcggccacca 20
<210> 239051
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239051
ccuuggcgcu gcacag 16
<210> 239052
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239052
ccuuggcggu gcgcaaag 18
<210> 239053
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239053
ccuuuguucu uagcagcgcc gc 22
<210> 239054
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239054
ccuugcccga ggagagcggc gc 22
<210> 239055
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239055
cgcggcgggg gcagca 16
<210> 239056
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239056
cgcggcgguu gcccgccugc cg 22
<210> 239057
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239057
cgcggcuacc acgggcccgc gcg 23

<210> 239058
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239058
cgcgggccug uccgcgggcg ca 22
<210> 239059
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239059
cgcgggccug uccgcgggcg cg 22
<210> 239060
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239060
cgcgguccug uccgcggac 19
<210> 239061
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239061
cgcggucgcc cgccgagc 18
<210> 239062
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239062
cgcggucgcg gag 13
<210> 239063
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239063
cgcggugagu gcgcgcac 18
<210> 239064
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239064
cgcggugcgg gcgcg 15
<210> 239065
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239065
cgcguaaaga gcgucc 16
<210> 239066
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 239066
cgcguacagc gcgc 14
<210> 239067
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239067
cgcguacauc cgcgagc 17
<210> 239068
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239068
cgcguaccag cgccu 15
<210> 239069
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239069
cgcguagcag cgc 13
<210> 239070
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239070
cgcguagcag cgcc 14
<210> 239071
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239071
cgcgggcgug uccgcgggc 19
<210> 239072
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239072
cgcgucaucg cugcacgcga 20
<210> 239073
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239073
cgcguccacg aacgacagcg cc 22
<210> 239074
<211> 12
<212> RNA
<213> Molluscum contagiosum virus

<400> 239074
cgcguccacg ca 12
<210> 239075
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239075
cgcguccacg gguagcagcg cc 22
<210> 239076
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239076
cgcguccgcg cag 13
<210> 239077
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239077
cgcgucgcgc ag 12
<210> 239078
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239078
cgcgucgcgg ucgcggagc 19
<210> 239079
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239079
cgcgugacac accgcg 16
<210> 239080
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239080
cgcgugagga ggcggcacug cua 23
<210> 239081
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239081
cgcgugaguc cgcggcg 17
<210> 239082
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239082
cgaacacggc gcggauc 17

<210> 239083
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239083
cgaacagagc gc 12
<210> 239084
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239084
cgcgugcgcg ccag 14
<210> 239085
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239085
cgcgugcaug gcacgcga 18
<210> 239086
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239086
cgcgugccgc ccgag 15
<210> 239087
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239087
cgcucacagc uucgcgagc 19
<210> 239088
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239088
cgcucaucca cgcggagg 18
<210> 239089
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239089
cgcgugcucg cgagc 15
<210> 239090
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239090
cgcguggugc uuac 14
<210> 239091
<211> 19

<212> RNA
<213> Molluscum contagiosum virus
<400> 239091
cgcguuuguc gcgggcgcg 19
<210> 239092
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239092
cgcuacgacg acaugcacac gc 22
<210> 239093
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239093
cgcuacuugc uggcgcgcgg aga 23
<210> 239094
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239094
cggcagcguc gcggagc 17
<210> 239095
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239095
cggcagcuac cgcgcgc 17
<210> 239096
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239096
cggcagcucu gcagcgc 17
<210> 239097
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239097
cggcagcugg agcugccgc 19
<210> 239098
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239098
cgcuccgcag ccggag 16
<210> 239099
<211> 13
<212> RNA
<213> Molluscum contagiosum virus

<400> 239099
cgcucgcgcu ucc 13
<210> 239100
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239100
cgcucgcucg cucagc 16
<210> 239101
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239101
cggcagacaa caccagcgug cc 22
<210> 239102
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239102
cggcagacgc cagc 14
<210> 239103
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239103
cggcagacgc cagcga 16
<210> 239104
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239104
cggcagcgac uacgcgc 17
<210> 239105
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239105
cggcagcgcc agc 13
<210> 239106
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239106
cggcagcgcc gcgcgc 16
<210> 239107
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239107
cgcucggcgu ggugcugg 18

<210> 239108
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239108
cgcucuacgc cagcga 16
<210> 239109
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239109
cggcaggcgc ugcgcgg 17
<210> 239110
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239110
cggcaggcgc ugcgcggcgc 20
<210> 239111
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239111
cggcaggcuc ccgcugucgc gc 22
<210> 239112
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239112
cggcagguuu gcacccgcgc ag 22
<210> 239113
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239113
cggcagguuu gcacccgcgc agc 23
<210> 239114
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239114
cggcaugcgc gcgc 14
<210> 239115
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239115
cggcaugcgc gcgcagc 17
<210> 239116
<211> 12

<212> RNA
<213> Molluscum contagiosum virus
<400> 239116
cggcccgcgg ac 12
<210> 239117
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239117
cggcccgcgg cgc 13
<210> 239118
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239118
cggcccgcgg gc 12
<210> 239119
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239119
cggcccgcgg gcugcaaga 19
<210> 239120
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239120
cuagcucugc gcgc 14
<210> 239121
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239121
cuagcugugc gcuacguggc gcg 23
<210> 239122
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239122
cucaacucgu aggaca 16
<210> 239123
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239123
cucacgcuuc guggcca 17
<210> 239124
<211> 19
<212> RNA
<213> Molluscum contagiosum virus

<400> 239124
cucacggccu ucgcguucc 19
<210> 239125
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239125
cucacggcga gcgcgc 16
<210> 239126
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239126
cuccagcgcc agc 13
<210> 239127
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239127
cuccagcgcg cccucgcgcg 20
<210> 239128
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239128
cucccgucga gc 12
<210> 239129
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239129
cucccgucga gcac 14
<210> 239130
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239130
cuagagcugg caccgggcgc c 21
<210> 239131
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239131
cuagcacggg cgg 13
<210> 239132
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239132
cuagcagcgu gcgcaccagc u 21

<210> 239133
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239133
cuacgcgcgc guaacagcgc 20
<210> 239134
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239134
cuacgcgcug cuaga 15
<210> 239135
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239135
cuacggcgug cugugccugc g 21
<210> 239136
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239136
cuacgucaag caggc 15
<210> 239137
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239137
cuaccgucgc cggu 14
<210> 239138
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239138
cuaccuggcg gcgcugga 18
<210> 239139
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239139
cuacgcagcg cgc 13
<210> 239140
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239140
cguugcacgu gcgugcc 17
<210> 239141
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 239141
cguugcugcu gcgcgc 16
<210> 239142
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239142
cguucacuug cgcgcgugcc 20
<210> 239143
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239143
cguguccuac acgccgcu 18
<210> 239144
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239144
cgugucugga gcccacguug cc 22
<210> 239145
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239145
cgugucuggu guauccagga u 21
<210> 239146
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239146
cgugugcgag cacg 14
<210> 239147
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239147
cuucguggcg cugggcgcgc cgc 23
<210> 239148
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239148
cuucgcggga uacgggcgc 19
<210> 239149
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 239149
cuuccuuucc gugcuugaca 20
<210> 239150
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239150
cuucgacuuc uccgcg 16
<210> 239151
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239151
cuucgaggaa cuugcacgc 19
<210> 239152
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239152
cuucgaggug cgcgagucgc g 21
<210> 239153
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239153
cugugguggaa cggcucaccg c 21
<210> 239154
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239154
cuguucggca ugcagcgc 18
<210> 239155
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239155
cugucuuuuc cucacgucgc ugg 23
<210> 239156
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239156
cugugagcgc gc 12
<210> 239157
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239157
cugugccugc aaga 14

<210> 239158
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239158
cugugcgcga cgccug 16
<210> 239159
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239159
cugugcggag ggugcacgc 19
<210> 239160
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239160
cugugcuacg cgagcacu 18
<210> 239161
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239161
cugugcuacg cgagcacugc g 21
<210> 239162
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239162
cuggucgagc accugucgcg 20
<210> 239163
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239163
cuguccgagg ac 12
<210> 239164
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239164
cuguccgcgg ac 12
<210> 239165
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239165
cugucgcgca gcugcgc 17
<210> 239166
<211> 21

<212> RNA
<213> Molluscum contagiosum virus
<400> 239166
cugggcaacg cgcgcgcgcu g 21
<210> 239167
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239167
cugggcgcgc cgcgc 15
<210> 239168
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239168
cugggcgcgu gcgagcggcg c 21
<210> 239169
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239169
cuggcucgua cugcug 16
<210> 239170
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 239170
cuccgcgcgg cgcucugcca ccgc 24
<210> 239171
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239171
cuccggaggc cgcucccgcg 20
<210> 239172
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239172
cuccgcacac gcgcgcgugc ug 22
<210> 239173
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239173
cuccguuucc cgcg 14
<210> 239174
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 239174
cuccucggcg cuacgcac 18
<210> 239175
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239175
cucgaacgcg cgugcgcgug cc 22
<210> 239176
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239176
cucgacauuu cgcgccug 18
<210> 239177
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239177
cucgaccugc acgacccuc 19
<210> 239178
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 239178
cucgagcacg u 11
<210> 239179
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239179
cucgagcagc gg 12
<210> 239180
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239180
gaaccugcac gcggcgu 17
<210> 239181
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239181
gaacgccgug cgcgugcggc 20
<210> 239182
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239182
gaaagcgccg cgcgcg 16

<210> 239183
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239183
gaaacagcac cguugccgcg gc 22
<210> 239184
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239184
gaaacaguag gacauguccg gc 22
<210> 239185
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239185
cuugguguuc ugcgcgccgc 20
<210> 239186
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239186
cuuguccgcg gac 13
<210> 239187
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239187
cuuuuugcgg cgccgc 16
<210> 239188
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239188
gaaaaaagag ccggcu 16
<210> 239189
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239189
cuugcucacg cugcgcucg 19
<210> 239190
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239190
cuugcuggca cg 12
<210> 239191
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 239191
cuuggaagag ucgcg 15
<210> 239192
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239192
cuuggacagc aagcagcgcg c 21
<210> 239193
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239193
cuuggccaag cuuugcacgc 20
<210> 239194
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239194
cuuggcgcgc cgcugcccgc 20
<210> 239195
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239195
cuuggcggcg cggcuagcac cgc 23
<210> 239196
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239196
gacaaucucu gcgccgcgcg cg 22
<210> 239197
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239197
gaaguggccg ucgcgagc 18
<210> 239198
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239198
gaagcccguc ggggc 15
<210> 239199
<211> 16
<212> RNA
<213> Molluscum contagiosum virus

<400> 239199
gaagcucucg cgcgca 16
<210> 239200
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239200
gaagcugcac gugcag 16
<210> 239201
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239201
gaagaugcug cgcgugg 17
<210> 239202
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239202
gaagcaggcg ccaucgcgcg uga 23
<210> 239203
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239203
gaagacggcg cgcgc 15
<210> 239204
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239204
gaagacggcg cgcgcg 16
<210> 239205
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239205
gaagacgucg gggcgc 16
<210> 239206
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239206
gaagagacgc caagcgucgc gac 23
<210> 239207
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239207
gaacgcgcaa gugugcgc 18

<210> 239208
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 239208
gaacgcgcgc u 11
<210> 239209
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239209
gaacucgagc acguag 16
<210> 239210
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239210
gaacuggacg ccguugcgc 19
<210> 239211
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239211
gaagaacgcg gcgu 14
<210> 239212
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239212
gaagacgcgu accagcgccu gc 22
<210> 239213
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239213
gagcaaggcc uggc 14
<210> 239214
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239214
gagcacaaag agacgcggcc 20
<210> 239215
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239215
gagcacauac acgcgca 17
<210> 239216
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 239216
gagcaccgcg uggcgc 16
<210> 239217
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239217
gagcaccugu cgcgcga 17
<210> 239218
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239218
gagcacgcgc ga 12
<210> 239219
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239219
gagcacgcgc ucgcgca 17
<210> 239220
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239220
gagcacgugg acagcauc 18
<210> 239221
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239221
gagcacugcg cgcgc 15
<210> 239222
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239222
gagcacugcg cgcgcg 16
<210> 239223
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239223
gagcacugcg cgucugugcg c 21
<210> 239224
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 239224
gagcacugua cgcacgca 18
<210> 239225
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239225
gagcacuucc gcgcgc 16
<210> 239226
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239226
gagcagaagg ugcgc 15
<210> 239227
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239227
gagcagcccg ugcgccugcc gc 22
<210> 239228
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239228
gagcaggcgc agcgcggc 18
<210> 239229
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239229
gagcccgcgg cgc 13
<210> 239230
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239230
gagccgcgcg agcgcgccc 19
<210> 239231
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239231
gagcagugcc gccgcgca 18
<210> 239232
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239232
gagcaguucc ggucuc 16

<210> 239233
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239233
gagcaguucg cgcgcc 16
<210> 239234
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239234
gagagugcgg gagc 14
<210> 239235
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239235
gagauccacg cgugcugcgc 20
<210> 239236
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239236
gacaccgcgg gc 12
<210> 239237
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239237
gagagcguac ucgggccgc 19
<210> 239238
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239238
gauugcccgc gcgcg 15
<210> 239239
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239239
gaggaaaagc acgcggcc 18
<210> 239240
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239240
gagcggcacg ggaaggcucu 20
<210> 239241
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 239241
gagcggcgcg cgcu 14
<210> 239242
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239242
gaggaccgcg agcgc 15
<210> 239243
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239243
gaggaccucg cgcgccgc 18
<210> 239244
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239244
gaggacgagc cccgcgccgg cg 22
<210> 239245
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239245
gaggacgcgg gc 12
<210> 239246
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239246
gauggaccgg uuccgugcgc 20
<210> 239247
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239247
gauggacgcc agcu 14
<210> 239248
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239248
gauggcgugg cgg 13
<210> 239249
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 239249
gauggcucgc gggc 14
<210> 239250
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239250
gauguucucg ccag 14
<210> 239251
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239251
gagcucccccg cgcgca 16
<210> 239252
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239252
gagcucgucg cgcgcg 16
<210> 239253
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239253
gagcucuucg acagcgugcg c 21
<210> 239254
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239254
gagcugcgug ugcc 14
<210> 239255
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239255
gagcugcugc gcuac 15
<210> 239256
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239256
gagcuggagc gagugcgc 18
<210> 239257
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239257
gagcuggccg aagucgcagc 20

<210> 239258
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239258
gagcuggcug ggcac 15
<210> 239259
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239259
gagcugggau aacaggcgug cgc 23
<210> 239260
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239260
gagcuguuca acaucguggc gc 22
<210> 239261
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239261
gagcgcgcgc ac 12
<210> 239262
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239262
gagcgcgcgu gc 12
<210> 239263
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239263
gagcgcggcu uacacacgca c 21
<210> 239264
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239264
gagcgcccgu gcuugcgcac 20
<210> 239265
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239265
gagcgccgcg ugcgc 15
<210> 239266
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 239266
gagcgagcac gcca 14
<210> 239267
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239267
accagccgcu gcgcc 15
<210> 239268
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239268
accaguacau caccgc 16
<210> 239269
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239269
accccagugc gagaucgacu gc 22
<210> 239270
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239270
acauguugug cucgugu 17
<210> 239271
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239271
accaagaagc ccgag 15
<210> 239272
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239272
accaaggugg ggcgcaucc 19
<210> 239273
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239273
acccgugccc gcuccgc 17
<210> 239274
<211> 22
<212> RNA
<213> Molluscum contagiosum virus

<400> 239274
acccuggcug cugcgcgacc gc 22
<210> 239275
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239275
acccggcacg ugc 13
<210> 239276
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239276
acccggcucg cucauc 16
<210> 239277
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239277
accccgagcu gcggcgcgug c 21
<210> 239278
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239278
acauccggca cgugc 15
<210> 239279
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239279
acaugaucga cgaggac 17
<210> 239280
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239280
acaugcaacg caggac 16
<210> 239281
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239281
acaucaucgc ggagcugcgc gc 22
<210> 239282
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239282
acacucgugc ucgugu 16

<210> 239283
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239283
acacucuucg caggc 15
<210> 239284
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239284
acacugcaga aacagccgug c 21
<210> 239285
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239285
acacugucuc ugcgcga 17
<210> 239286
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239286
acagacggcg cgc 13
<210> 239287
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239287
acagagugcc uggcgc 16
<210> 239288
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239288
acagcaagca gcgcgc 16
<210> 239289
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239289
acagcacggc acgugc 16
<210> 239290
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239290
acagccccug cugcucgc 18
<210> 239291
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 239291
acagccgccu gccgc 15
<210> 239292
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239292
acagccgcuu ucugggcgc 19
<210> 239293
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239293
acagccuaga aacgacgggc gc 22
<210> 239294
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239294
acagccugug uugcgcgc 18
<210> 239295
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239295
acagcgcgcg ugc 13
<210> 239296
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239296
acagcguguu cggggccgcg a 21
<210> 239297
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239297
acacgacgac ggcugcucgc ugc 23
<210> 239298
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239298
acacgagggg caagcucgcg c 21
<210> 239299
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 239299
acacgcgcgc gugc 14
<210> 239300
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239300
acacgcgcgg cgg 13
<210> 239301
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239301
acaccuggcg agcgcucugc 20
<210> 239302
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239302
acacauggcc gcgcgc 16
<210> 239303
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239303
aaggcacccg caggaa 16
<210> 239304
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239304
aaggcgccgc gu 12
<210> 239305
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239305
aaggcgggcc cgcga 15
<210> 239306
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239306
aaggcggugg cggcucugc 19
<210> 239307
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239307
aaggcgugcg ccgugc 16

<210> 239308
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239308
aagggcgguc ccgcga 16
<210> 239309
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239309
aagugcgcgu gu 12
<210> 239310
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239310
aagguacccc gcaggaa 17
<210> 239311
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239311
aagguacccg caggaa 16
<210> 239312
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239312
aaguaccagc cgcugcgccg cca 23
<210> 239313
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239313
aagauauaca ccaggcgcgu gc 22
<210> 239314
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239314
aagauccaag cgcaa 15
<210> 239315
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239315
aagaugcugc gcgu 14
<210> 239316
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 239316
aagcaggugg ccgcgcgc 18
<210> 239317
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239317
aagcaugguc uucgcgc 17
<210> 239318
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239318
aagccaccgc gcaggac 17
<210> 239319
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239319
aagcgccgcg cgcg 14
<210> 239320
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239320
aagcgcgcuc gggc 14
<210> 239321
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239321
aagcgcggcc gcg 13
<210> 239322
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239322
acaacucaua gcgccacga 19
<210> 239323
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239323
acaagaagcg cuucu 15
<210> 239324
<211> 23
<212> RNA
<213> Molluscum contagiosum virus

<400> 239324
acaagaagcg cuucuuugcg cgc 23
<210> 239325
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239325
acaagcgugu ucgugc 16
<210> 239326
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239326
acaagcugca ccggcgcga 19
<210> 239327
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239327
acaagucguc gaucgccucg a 21
<210> 239328
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239328
acaaucucug cgccgcgc 18
<210> 239329
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239329
acacacucgc gc 12
<210> 239330
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239330
aaugcaugcg gagcuggc 18
<210> 239331
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239331
aaugcgguuc acuagcgcag gc 22
<210> 239332
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239332
agaccacgcg cgc 13

<210> 239333
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239333
agacgcagcg cgagcugugc 20
<210> 239334
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239334
agacgcgcuc gcgc 14
<210> 239335
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239335
agacgcuagc ugugc 15
<210> 239336
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239336
acguacagug cgcgc 15
<210> 239337
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239337
agacaucauc gcggagcugc gc 22
<210> 239338
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239338
acgucuucua ccgc 14
<210> 239339
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239339
acgugacgcg ccucga 16
<210> 239340
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239340
acgugcagcg gcgc 14
<210> 239341
<211> 15

<212> RNA
<213> Molluscum contagiosum virus
<400> 239341
acgugcccua cgcgc 15
<210> 239342
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239342
acgugcgcca gcucugggcg c 21
<210> 239343
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239343
acgugcugca gcugcgcga 19
<210> 239344
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239344
acggugcugc gcacg 15
<210> 239345
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239345
acggcgugac ggugcugcgc ac 22
<210> 239346
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239346
acggcuaggc gcggcgg 17
<210> 239347
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239347
acggcuucau ccgcgcgc 18
<210> 239348
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239348
acgggcacgc cgcgg 15
<210> 239349
<211> 14
<212> RNA
<213> Molluscum contagiosum virus

<400> 239349
acgggcacgc gcgc 14
<210> 239350
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239350
acgggcgcua uugcgcggcg c 21
<210> 239351
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239351
acgggcucga ucugcgcc 18
<210> 239352
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239352
acggcggcac ccgccgcgg 19
<210> 239353
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239353
acggcggcgc ucaac 15
<210> 239354
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239354
acggcccggg ugcgcgc 17
<210> 239355
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239355
acggcccggg ugcgcgcgc 19
<210> 239356
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239356
acggccgcgc gc 12
<210> 239357
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239357
acggccggcg ccgcgc 16

<210> 239358
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239358
acggccugcg gc 12
<210> 239359
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239359
acggccuucg cgc 13
<210> 239360
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239360
acggcgacgc gaucgugc 18
<210> 239361
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239361
acggcgccca ggaa 14
<210> 239362
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239362
acggcgccuu cgucgcgcgc 20
<210> 239363
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239363
acggcgcgcg cgc 13
<210> 239364
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239364
acggcgcgga ucugcgcac 19
<210> 239365
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239365
acggcgcgga ucugcgcaca 20
<210> 239366
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 239366
acggcgcugc gcgu 14
<210> 239367
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239367
acgcuggcgc ucggc 15
<210> 239368
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239368
acggacccgc ga 12
<210> 239369
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239369
acggacgccc uccucgacc 19
<210> 239370
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239370
acggacgcgg cc 12
<210> 239371
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239371
acggcaaacg ccacuggguc 20
<210> 239372
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239372
acggcacgcu gagc 14
<210> 239373
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239373
acggcacgug cguacgcggc gc 22
<210> 239374
<211> 20
<212> RNA
<213> Molluscum contagiosum virus

<400> 239374
acggcacuaa ggccgucagc 20
<210> 239375
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239375
acggacucgc cgcgc 15
<210> 239376
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239376
acggacuuuu cgcgcgugcg c 21
<210> 239377
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239377
aggcaaagcc ugcugcgc 18
<210> 239378
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239378
aggcaaagcg gggcgcgcgc 20
<210> 239379
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239379
aggcaccugc ggcucgcacu 20
<210> 239380
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239380
aggcacucca gcgcgc 16
<210> 239381
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239381
aggcacuccg cgc 13
<210> 239382
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239382
aggcagcugc ugcgc 15

<210> 239383
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239383
aggagcuccg ugcugcggc 19
<210> 239384
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239384
aggagagcgg cgc 13
<210> 239385
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239385
aggagccucu guccugcgug c 21
<210> 239386
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239386
aggacaaagu cgcgcgc 17
<210> 239387
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239387
aggaccucgc gcgccgccgc a 21
<210> 239388
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239388
aggacgcgcg gagc 14
<210> 239389
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239389
aggacgcguu cuccaggaa 19
<210> 239390
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239390
agccgccgcu acuacggagc ga 22
<210> 239391
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 239391
agccgcugcg ccgccagc 18
<210> 239392
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239392
agccgcuucg ggcucagc 18
<210> 239393
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239393
agccguccgc cucgagcacg c 21
<210> 239394
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239394
agacgucccg cagugugc 18
<210> 239395
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239395
agacguggug cucgugg 17
<210> 239396
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239396
agagaaccug ugc 13
<210> 239397
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239397
agagaaccug ugcgc 15
<210> 239398
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239398
agaucaacgc gcgc 14
<210> 239399
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 239399
agaucaggca gcugcugc 18
<210> 239400
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239400
agagcacgcg cucgcgc 17
<210> 239401
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239401
agagcacugc gcgu 14
<210> 239402
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239402
agagcucccc gcgcgc 16
<210> 239403
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239403
agagcuggca ccgggcgc 18
<210> 239404
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239404
agcaagcgcc cgcg 14
<210> 239405
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239405
agcaccugcg cuucc 15
<210> 239406
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239406
agcacgacgg ucuucc 16
<210> 239407
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239407
agcacgcgug ugcga 15

<210> 239408
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239408
agcagcucca gcauggcgc 19
<210> 239409
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239409
agcagcugcu gcgcuucg 18
<210> 239410
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239410
agcagugccg cucgc 15
<210> 239411
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239411
agccccgcgg acggacga 18
<210> 239412
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239412
agcccgcggc gcgcagc 17
<210> 239413
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239413
agcccgcggu gcgc 14
<210> 239414
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239414
agcccggaag cuugcucagc 20
<210> 239415
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239415
aacgcgaggc cggccgugc 19
<210> 239416
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 239416
aacgcgcgcu cguc 14
<210> 239417
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239417
aacgcggcgu gugcggg 17
<210> 239418
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239418
aacgggcucg ugc 13
<210> 239419
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239419
aaccuacuug cucgugu 17
<210> 239420
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239420
aacgacgggc gcg 13
<210> 239421
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239421
aacgacuagc gugc 14
<210> 239422
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239422
aacugcagca gcuggc 16
<210> 239423
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239423
aacucugcuc gugc 14
<210> 239424
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 239424
aagacgggcc cgcga 15
<210> 239425
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239425
aagacggggc cgcga 15
<210> 239426
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239426
aagacgugga cgaggccaac cu 22
<210> 239427
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239427
aagaagaggc cagcacaagc cg 22
<210> 239428
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239428
aagaagaggc cggcacaagc cg 22
<210> 239429
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239429
aacagcuugg cacagugcug ga 22
<210> 239430
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239430
agguucgucc gcucgugc 18
<210> 239431
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239431
aggucacgac gagcga 16
<210> 239432
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239432
aggucgagcg cgccgcgc 18

<210> 239433
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239433
agggucacgc gcaca 15
<210> 239434
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239434
aggggugaug gcggugagc 19
<210> 239435
<211> 24
<212> RNA
<213> Molluscum contagiosum virus
<400> 239435
aggcgcgcca uggcgagcua gugc 24
<210> 239436
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239436
aggccgagau gagc 14
<210> 239437
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239437
aggccgccca cgcucaac 18
<210> 239438
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239438
aggccuucgc gcccgac 17
<210> 239439
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239439
aggcgcaccu ugacgccgcg cgc 23
<210> 239440
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239440
agggcacgcu gcaca 15
<210> 239441
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 239441
agggcucgcc augcug 16
<210> 239442
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239442
agggcuuccc cccacggcag 20
<210> 239443
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239443
aggggcaagc ucgcgc 16
<210> 239444
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239444
aguacgagcg cguaagacca ug 22
<210> 239445
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239445
caagauucug cgga 14
<210> 239446
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239446
caagcacaac gggcucg 17
<210> 239447
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239447
caagcaggca ugcaa 15
<210> 239448
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239448
caagcaggug gccgcgcgcg 20
<210> 239449
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 239449
caagcccagc agcga 15
<210> 239450
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239450
caagcccgag uucgcggcgc g 21
<210> 239451
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239451
caagccgcag gcgcg 15
<210> 239452
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239452
caagccgucc gccucgagca cg 22
<210> 239453
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239453
caagcgcccg cgag 14
<210> 239454
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239454
caagcgcuac uugcuggcgc g 21
<210> 239455
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239455
caagcgguca ggccgggcgc g 21
<210> 239456
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239456
caagcugcac cggcgcg 17
<210> 239457
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239457
caaugcagug caccagca 18

<210> 239458
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239458
caauggcgcg cgagcacagc g 21
<210> 239459
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239459
caaggacacc gcg 13
<210> 239460
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239460
caagucgggg cccucggcgc g 21
<210> 239461
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239461
caagguuugc gggcgca 17
<210> 239462
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239462
caaguacaug cacgucgaca 20
<210> 239463
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239463
caagucacug cua 13
<210> 239464
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239464
caaggccgcg ggcgcg 16
<210> 239465
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239465
caaggcgcgc aucgcgggca cg 22
<210> 239466
<211> 17

<212> RNA
<213> Molluscum contagiosum virus
<400> 239466
caagggccug cgggcgg 17
<210> 239467
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239467
cacacuugca cgcgcac 17
<210> 239468
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239468
cacaguccaa cccgcggcgc g 21
<210> 239469
<211> 10
<212> RNA
<213> Molluscum contagiosum virus
<400> 239469
cacacacacu 10
<210> 239470
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239470
cacacaccgc gagc 14
<210> 239471
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239471
cacacacgaa cgcac 15
<210> 239472
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239472
cacauccgcu acc 13
<210> 239473
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239473
cacauugcug cugca 15
<210> 239474
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 239474
caccacggcc gacggcac 18
<210> 239475
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239475
caccagacaa agucgacgac 20
<210> 239476
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239476
cacgcugcug cgugcgcg 18
<210> 239477
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239477
cacgcuggcg cucggc 16
<210> 239478
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239478
cacgcuugug cgcacgcug 19
<210> 239479
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239479
cacggacccg ggcgcg 16
<210> 239480
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239480
cacggacccg ggcgcggcac 20
<210> 239481
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239481
cacggauacg cgcac 15
<210> 239482
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239482
cacggauacg cgcacac 17

<210> 239483
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239483
cacucgcgaa cuacgagcgc ac 22
<210> 239484
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239484
cacgugcccc gcgcgugcag 20
<210> 239485
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239485
cacguuccag agcacugcg 19
<210> 239486
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239486
cacguugggg uugucgggcg cu 22
<210> 239487
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239487
cacguuuuuc gcgggcgcc 19
<210> 239488
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239488
cacugcggca acgagcac 18
<210> 239489
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239489
cagaagcgag agcgc 15
<210> 239490
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239490
cagaccaaga agccc 15
<210> 239491
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 239491
cacggcuugc cgcucggc 18
<210> 239492
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239492
caccccgcug ggccgca 17
<210> 239493
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239493
cacggugugc uacugcacug cag 23
<210> 239494
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239494
cacggcguuc accuuggcgc ug 22
<210> 239495
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239495
cacggccucc agcagcgg 18
<210> 239496
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239496
ccaacucugu gaccugcgcc 20
<210> 239497
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239497
ccaccgugga ggagcc 16
<210> 239498
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239498
ccaccgcggc gcgg 14
<210> 239499
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 239499
ccagauccgg gcgcugc 17
<210> 239500
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239500
ccagauguuc ucgccag 17
<210> 239501
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239501
ccagacgcag agcca 15
<210> 239502
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239502
ccacgcgcau gaggcggc 18
<210> 239503
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239503
ccacgagcgc cgc 13
<210> 239504
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239504
ccacgugcgc ugg 13
<210> 239505
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239505
ccagcagagc ugcccgccag 20
<210> 239506
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239506
ccagcggcug cccgc 15
<210> 239507
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239507
ccagcgugug accgc 15

<210> 239508
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239508
ccagcuccgc gcg 13
<210> 239509
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239509
ccagccaggc gccggcgcg 19
<210> 239510
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239510
ccagccaucg ugcgcg 16
<210> 239511
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239511
ccagccgcuc guccagcugc gcg 23
<210> 239512
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239512
ccagccgcug cgccgccag 19
<210> 239513
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239513
ccagccugcu ggcaccgcgc g 21
<210> 239514
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239514
ccagcgauug cccgc 15
<210> 239515
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239515
ccagcgauug cccgcgcg 18
<210> 239516
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 239516
ccagcgccgc cucgcg 16
<210> 239517
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239517
ccagcgccuc cgcg 14
<210> 239518
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239518
ccagcgcgcc caccag 16
<210> 239519
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239519
ccagcgcgcc caccagca 18
<210> 239520
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239520
cccaaggccg cgggcgcgg 19
<210> 239521
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239521
ccauggaggc gcuag 15
<210> 239522
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239522
ccauggucac gcgcacg 17
<210> 239523
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239523
ccauguuucc ugcggcgcug c 21
<210> 239524
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 239524
cagagcauua gcagcga 17
<210> 239525
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239525
cagagccaug cccgggcgug 20
<210> 239526
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239526
cagagcuccc cgcgcgcag 19
<210> 239527
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239527
cagcacaaag agcacggaca gca 23
<210> 239528
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239528
cagcacgcgc gggc 14
<210> 239529
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239529
cagcacgcgc ucguccgccg cgu 23
<210> 239530
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239530
cagcacugcg cc 12
<210> 239531
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239531
cagcagagcu gcccgc 16
<210> 239532
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239532
cagcagcccc gacgcc 16

<210> 239533
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239533
cagcagccgc agcccacg 18
<210> 239534
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239534
caucgacgag cacga 15
<210> 239535
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239535
cauccuccac gcug 14
<210> 239536
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239536
caucuacugc gacauc 16
<210> 239537
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239537
caugacgacg ccgga 15
<210> 239538
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239538
caucgcgcug cuggu 15
<210> 239539
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239539
caucggagaa gugcuccgca c 21
<210> 239540
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239540
cagcagucag uuccgcggcg 20
<210> 239541
<211> 16

<212> RNA
<213> Molluscum contagiosum virus
<400> 239541
cagcauuccc ggcgcg 16
<210> 239542
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239542
cagcauuccc ggcgcgc 17
<210> 239543
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239543
cauccggcac gcac 14
<210> 239544
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239544
cagcagcugg cgcg 14
<210> 239545
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239545
caugucaggc cggucgcg 18
<210> 239546
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239546
caugugcgug cacc 14
<210> 239547
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239547
ccaacagcag cuggcg 16
<210> 239548
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239548
ccaacgaugg cgugg 15
<210> 239549
<211> 21
<212> RNA
<213> Molluscum contagiosum virus

<400> 239549
ccaacgcacc ggcagggaaa u 21
<210> 239550
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239550
caugccuccg uuucccgcgg cg 22
<210> 239551
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239551
caugcgcgcc gcgc 14
<210> 239552
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239552
caugcgcgcg cagcag 16
<210> 239553
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239553
caugcgcuug cggucgcg 18
<210> 239554
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239554
caugcugccc gcgcgcg 17
<210> 239555
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239555
caugcugcgc gagcgcg 17
<210> 239556
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239556
caugcuggcg ggcgcg 16
<210> 239557
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239557
cauggaggac ggcgcgggcg cg 22

<210> 239558
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239558
caugcgcaag cagcucggc 19
<210> 239559
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239559
cauggcuccc gcacgcaccg cg 22
<210> 239560
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239560
ccgaagucgc agcag 15
<210> 239561
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239561
ccgagcccgg ccag 14
<210> 239562
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239562
ccgagcugcg gcgcgugcug ag 22
<210> 239563
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239563
ccgaguauuc gcccauca 18
<210> 239564
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239564
ccgagcagaa ggaagggccc 20
<210> 239565
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239565
ccgaugcagu gcggau 16
<210> 239566
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 239566
ccgauuugga cgcggcac 18
<210> 239567
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239567
ccgcaagugc acgcggcgc 19
<210> 239568
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239568
ccgcaggaaa ggcaccccgc ag 22
<210> 239569
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239569
ccgcaggaaa gguacccgca g 21
<210> 239570
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239570
ccgcacucgc cgcggaac 18
<210> 239571
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239571
ccgcagccca cgugcc 16
<210> 239572
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239572
ccgcauuggg ccuuga 16
<210> 239573
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239573
cccucacacc uagagcacga 20
<210> 239574
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 239574
cccucguccg gcgcucg 17
<210> 239575
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239575
cccucgucgc gcuucc 16
<210> 239576
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239576
cccugcuagu ccgcguacag 20
<210> 239577
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239577
cccguggugg gccgcggcgc gg 22
<210> 239578
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239578
cccgugcuug cgcacg 16
<210> 239579
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239579
cccguggcgc gccggcgcgg 20
<210> 239580
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239580
cccggaauuc cgug 14
<210> 239581
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239581
cccggaucag ccccgcg 17
<210> 239582
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239582
cccgccagaa gugaaau 17

<210> 239583
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239583
cccgggggcg cuucc 15
<210> 239584
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239584
cccggcacgu gccccgcg 18
<210> 239585
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239585
cccggcaggc ucccgcu 17
<210> 239586
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239586
cccgcgcgcg acuacgcac 19
<210> 239587
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239587
cccgcgcggc ucgcgcac 18
<210> 239588
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239588
cccgcgcucg ccgcac 16
<210> 239589
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239589
cccgccgagu accgcgcgca cg 22
<210> 239590
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239590
cccgccgcgu gcc 13
<210> 239591
<211> 13

<212> RNA
<213> Molluscum contagiosum virus
<400> 239591
cccgcggcgc acg 13
<210> 239592
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239592
cccgcggcgu gcc 13
<210> 239593
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239593
cccgcguccg ugcgcagggc aau 23
<210> 239594
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239594
cccgagggcg cgaccggcgu gcc 23
<210> 239595
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239595
ccccugcugc ucgcggagg 19
<210> 239596
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239596
ccccggcguc cggcgcucg 19
<210> 239597
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239597
cccccgcgga gc 12
<210> 239598
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239598
ccccgaacug cugggcgugg 20
<210> 239599
<211> 17
<212> RNA
<213> Molluscum contagiosum virus

<400> 239599
ccgguggaag agcccgc 17
<210> 239600
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239600
ccguccgccu cgagcacgc 19
<210> 239601
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239601
ccgggcgcac aa 12
<210> 239602
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239602
ccgggaaacg cacag 15
<210> 239603
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239603
ccggccuugu ucgcgcuucu 20
<210> 239604
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239604
ccggcagcug gagcugcc 18
<210> 239605
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239605
ccgugaacuc gac 13
<210> 239606
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239606
ccgugagcgc gc 12
<210> 239607
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239607
ccguguaccg ccgc 14

<210> 239608
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239608
ccgugcugcg ucacaagcac cgc 23
<210> 239609
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239609
ccgugggcgc cgc 13
<210> 239610
<211> 18
<212> RNA
<213> Molluscum contagiosum virus
<400> 239610
ccguguccua cacgccgc 18
<210> 239611
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239611
ccuacguggc gucgcgccgc 20
<210> 239612
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239612
ccuagacacg agcg 14
<210> 239613
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239613
ccuagaggau gcggauccuc 20
<210> 239614
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239614
ccucaccgcg cacau 15
<210> 239615
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239615
ccucagccga gcgccgc 17
<210> 239616
<211> 14

<212> RNA
<213> Molluscum contagiosum virus
<400> 239616
ccuccagggc acga 14
<210> 239617
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239617
ccucgagcac gc 12
<210> 239618
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239618
ccucgagcgc cgc 13
<210> 239619
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239619
ccucgcguag cagcgccugc 20
<210> 239620
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239620
ccgcgaaaga ggaaagcgca cac 23
<210> 239621
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239621
ccgcgaacga gaaaugcgca cac 23
<210> 239622
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239622
ccgcgcccaa gaagaagca 19
<210> 239623
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239623
ccgcgccggg cgcc 14
<210> 239624
<211> 15
<212> RNA
<213> Molluscum contagiosum virus

<400> 239624
ccgcgcgagc gcgcc 15
<210> 239625
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239625
ccgcgcgcgc cag 13
<210> 239626
<211> 11
<212> RNA
<213> Molluscum contagiosum virus
<400> 239626
ccgcgcgucu g 11
<210> 239627
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239627
ccgcgcguug cu 12
<210> 239628
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239628
ccgcgcguuu ucccgaggcg uc 22
<210> 239629
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239629
ccgcgcucga ca 12
<210> 239630
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239630
ccgcggcugc cucgugc 17
<210> 239631
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239631
ccgcgggcac auggacggcg cc 22
<210> 239632
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239632
ccgcgggcgc acg 13

<210> 239633
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239633
ccgcggacuc gugc 14
<210> 239634
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239634
ccgcggagcu gugc 14
<210> 239635
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239635
ccgcggaggg aggcucgagc 20
<210> 239636
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239636
ccgcgguguc cuugcgccgc 20
<210> 239637
<211> 12
<212> RNA
<213> Molluscum contagiosum virus
<400> 239637
ccgcgugcac cc 12
<210> 239638
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239638
ccgcgugcgc cgc 13
<210> 239639
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239639
ccgcgugcuc gugu 14
<210> 239640
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239640
ccgcgugcuc ugc 13
<210> 239641
<211> 18

<212> RNA
<213> Molluscum contagiosum virus
<400> 239641
ccgcgugcuc ugcuccgc 18
<210> 239642
<211> 21
<212> RNA
<213> Molluscum contagiosum virus
<400> 239642
ccgcguucuu cguggcgcug g 21
<210> 239643
<211> 14
<212> RNA
<213> Molluscum contagiosum virus
<400> 239643
ccggacgucc aucc 14
<210> 239644
<211> 15
<212> RNA
<213> Molluscum contagiosum virus
<400> 239644
ccggagacac cagcu 15
<210> 239645
<211> 17
<212> RNA
<213> Molluscum contagiosum virus
<400> 239645
ccgcuucgug cgcggag 17
<210> 239646
<211> 20
<212> RNA
<213> Molluscum contagiosum virus
<400> 239646
ccggaaagau auacaccagg 20
<210> 239647
<211> 19
<212> RNA
<213> Molluscum contagiosum virus
<400> 239647
ccgcuagagu gcgcggaag 19
<210> 239648
<211> 16
<212> RNA
<213> Molluscum contagiosum virus
<400> 239648
ccgcucggca cugcug 16
<210> 239649
<211> 18
<212> RNA
<213> Molluscum contagiosum virus

<400> 239649
ccgcucggca cugcuggc 18
<210> 239650
<211> 22
<212> RNA
<213> Molluscum contagiosum virus
<400> 239650
ccgcucgucc agcugcgcga gc 22
<210> 239651
<211> 23
<212> RNA
<213> Molluscum contagiosum virus
<400> 239651
ccgcgcaaua cgguggaggc gac 23
<210> 239652
<211> 13
<212> RNA
<213> Molluscum contagiosum virus
<400> 239652
ccgcugcgcg gag 13
<210> 239653
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239653
aaacaggaua ucuguggua 19
<210> 239654
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239654
aaacaggaua ucug 14
<210> 239655
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239655
aaacaggaua ucugu 15
<210> 239656
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239656
aaacaggaua ucugug 16
<210> 239657
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239657
aagaaacagc ugaauac 17

<210> 239658
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239658
aagaaacagc ugaauaccaa 20
<210> 239659
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239659
aacaggauau cugu 14
<210> 239660
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239660
aacaggauau cugug 15
<210> 239661
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239661
aacaggauau cugugguaa 19
<210> 239662
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239662
agaaacagcu gaauaccaaa cag 23
<210> 239663
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239663
agaaaaguuc agaucaa 17
<210> 239664
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239664
agaucaaggu caggaacaaa 20
<210> 239665
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239665
accuuauuug aacuaa 16
<210> 239666
<211> 15

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239666
acagcugagu gaugg 15
<210> 239667
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239667
acagcugagu gaugggccaa a 21
<210> 239668
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239668
acagcugaau accaaacag 19
<210> 239669
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239669
caaacaggau au 12
<210> 239670
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239670
caaacaggau aucuguggua 20
<210> 239671
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239671
caaacaggau aucuguggua a 21
<210> 239672
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239672
caagaacaga ugg 13
<210> 239673
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239673
cagcugagug augggccaaa cag 23
<210> 239674
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239674
caggaacaaa gaaacagcug aa 22
<210> 239675
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239675
cagcaguuuc uagugaauca 20
<210> 239676
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239676
cagcccucag caguuucuag 20
<210> 239677
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239677
cagaugagac agcuga 16
<210> 239678
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239678
aggauaucug ugg 13
<210> 239679
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239679
agugaugggc caaacag 17
<210> 239680
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239680
agugaugggc caaacaggau 20
<210> 239681
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239681
uuaaguaacg ccacuuugca ag 22
<210> 239682
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239682
aagaacagau gguccc 16

<210> 239683
<211> 11
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239683
aagaacagau g 11
<210> 239684
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239684
aagcgguucc ugcc 14
<210> 239685
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239685
ugaauaccaa acag 14
<210> 239686
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239686
ugaauaccaa acagg 15
<210> 239687
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239687
ugaauaccaa acagga 16
<210> 239688
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239688
ucacucggcg cgccagucuu ccg 23
<210> 239689
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239689
ucaucagaug uuucca 16
<210> 239690
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239690
cugccccggc ucagggccaa ga 22
<210> 239691
<211> 16

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239691
cugagugaug ggccaa 16
<210> 239692
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239692
cugagugaug ggccaaacag g 21
<210> 239693
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239693
cugaauacca aaca 14
<210> 239694
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239694
cugaauacca aacagg 16
<210> 239695
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239695
cgguuccugc cccggcu 17
<210> 239696
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239696
cggcucgggg ccaa 14
<210> 239697
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239697
cggcucgggg ccaagaa 17
<210> 239698
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239698
caucagaugu uuccag 16
<210> 239699
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239699
caggauaucu guggua 16
<210> 239700
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239700
ccagcccuca gcaguuu 17
<210> 239701
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239701
ccagcccuca gcaguuucu 19
<210> 239702
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239702
ccggcucggg gccaagaa 18
<210> 239703
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239703
ccggcucagg gccaa 15
<210> 239704
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239704
gauguuucca gggugcccca a 21
<210> 239705
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239705
gaugcggucc agcccuca 18
<210> 239706
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239706
gaugggccaa acaggaua 18
<210> 239707
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239707
gaauaccaaa cag 13

<210> 239708
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239708
gaauaccaaa caggau 16
<210> 239709
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239709
gaauaccaaa caggaua 17
<210> 239710
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239710
gacagcugag ugaugggcca aa 22
<210> 239711
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239711
gguaagcagu uccugcc 17
<210> 239712
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239712
gguaagcggu uccugcc 17
<210> 239713
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239713
ggcucagggc caagaaca 18
<210> 239714
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239714
ggcucagggc caagaa 16
<210> 239715
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239715
ggauaucugu ggua 14
<210> 239716
<211> 16

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239716
gcucggggcc aagaac 16
<210> 239717
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239717
gcucggggcc aagaaca 17
<210> 239718
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239718
gcucggggcc aagaacaga 19
<210> 239719
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239719
gccagucuuc cgauagacug cg 22
<210> 239720
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239720
gcauccgaau cgugguc 17
<210> 239721
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239721
uccugccccg gcucagggcc aag 23
<210> 239722
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239722
ugaauaccaa aca 13
<210> 239723
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239723
ugaauaccaa acaggaua 18
<210> 239724
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239724
ugagugaugg gccaaacag 19
<210> 239725
<211> 11
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239725
ugccccggcu c 11
<210> 239726
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239726
ugccccggcu caggg 15
<210> 239727
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239727
ugccccggcu cggggccaag 20
<210> 239728
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239728
ugggccaaac ag 12
<210> 239729
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239729
gugaugggcc aaaca 15
<210> 239730
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239730
gugaugggcc aaacagg 17
<210> 239731
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239731
gugaugggcc aaacaggaua 20
<210> 239732
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239732
gcucagggcc aagaac 16

<210> 239733
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239733
gcucagggcc aagaaca 17
<210> 239734
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239734
gcucagggcc aagaacaga 19
<210> 239735
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239735
gcugaauacc aaacaggaua 20
<210> 239736
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239736
gcugaauacc aaacaggaua u 21
<210> 239737
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239737
gcugagugau gggccaaa 18
<210> 239738
<211> 11
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239738
uaucuguggu a 11
<210> 239739
<211> 11
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239739
gaacagauga g 11
<210> 239740
<211> 11
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239740
gauaucugug g 11
<210> 239741
<211> 21

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239741
gauaucugug guaagcaguu c 21
<210> 239742
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239742
gccaaacagg auau 14
<210> 239743
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239743
gccaaacagg auaucugugg 20
<210> 239744
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239744
cugagugaug ggccaaacag 20
<210> 239745
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239745
cucuccgagc ucaa 14
<210> 239746
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239746
cuuccgcucu ccgagcucaa 20
<210> 239747
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239747
cggggccaag aacaga 16
<210> 239748
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239748
cggggccaag aacagau 17
<210> 239749
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239749
cucagcaguu uc 12
<210> 239750
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239750
cucagggcca ag 12
<210> 239751
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239751
cucagggcca agaaca 16
<210> 239752
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239752
cucagggcca agaacagaug 20
<210> 239753
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239753
cacgacgggg gucuuuca 18
<210> 239754
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239754
cacucggcgc gccagucuuc c 21
<210> 239755
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239755
caaacaggau aucug 15
<210> 239756
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239756
ccaaacagga uaucug 16
<210> 239757
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239757
ccaaacagga uaucuguggu a 21

<210> 239758
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239758
ccugccccgg cucagggcca a 21
<210> 239759
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239759
agcugaauac caaacaggau 20
<210> 239760
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239760
aguuccugcc ccggcuc 17
<210> 239761
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239761
agggccaaga acagau 16
<210> 239762
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239762
acagcugaau accaaacagg au 22
<210> 239763
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239763
accuuauuug aacuaac 17
<210> 239764
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239764
aaaaauacau aac 13
<210> 239765
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239765
aaaaauacau aacug 15
<210> 239766
<211> 16

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239766
agcugaauac caaaca 16
<210> 239767
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239767
agcugaguga ugggccaaac a 21
<210> 239768
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239768
aggcauggaa aaauacauaa c 21
<210> 239769
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239769
auaccaaaca gga 13
<210> 239770
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239770
auaccaaaca ggauaucugu gg 22
<210> 239771
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239771
auaaagccuc uugcuguuug cau 23
<210> 239772
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239772
aucaagguca ggaac 15
<210> 239773
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239773
aacagaugag aca 13
<210> 239774
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239774
aacagaugag acagcug 17
<210> 239775
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239775
aaagaaacag cugaauacca aac 23
<210> 239776
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239776
aaaagauuuu auuuagucuc c 21
<210> 239777
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239777
aaagauuuua uuuagucucc a 21
<210> 239778
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239778
aaggcaugga aaaauacau 19
<210> 239779
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239779
aauaccaaac ag 12
<210> 239780
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239780
aagcaguucc ugcc 14
<210> 239781
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239781
aagcaguucc ugccccggcu c 21
<210> 239782
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239782
aagcgguucc ugccccggcu c 21

<210> 239783
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239783
agacagcuga guga 14
<210> 239784
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239784
acccguauuc ccaauaaa 18
<210> 239785
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239785
acccguauuc ccaauaaag 19
<210> 239786
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239786
acaggauauc uguggu 16
<210> 239787
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239787
acaggauauc ugugguaa 18
<210> 239788
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239788
aaagaaacag cug 13
<210> 239789
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239789
gaaacagcug aauaccaaac ag 22
<210> 239790
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239790
gaaaaauaca uaacugag 18
<210> 239791
<211> 17

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239791
aaauacauaa cugagaa 17
<210> 239792
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239792
aacaaagaaa cagcug 16
<210> 239793
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239793
gauaucugug gua 13
<210> 239794
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239794
gccucuugcu guuugcau 18
<210> 239795
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239795
gccaagaaca gaugag 16
<210> 239796
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239796
gccacuuugc aaggcau 17
<210> 239797
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239797
gaucaagguc aggaaca 17
<210> 239798
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239798
ggaacaaaga aacagcugaa 20
<210> 239799
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239799
ggggccaaga acagau 16
<210> 239800
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239800
ggcucggggc ca 12
<210> 239801
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239801
ggcucggggc caagaaca 18
<210> 239802
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239802
aaacaggaua ucugugg 17
<210> 239803
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239803
cgccagucuu ccg 13
<210> 239804
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239804
cugugguaag caguuc 16
<210> 239805
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239805
cugugguaag caguuccugc c 21
<210> 239806
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239806
cucggggcca agaaca 16
<210> 239807
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239807
cucagggcca agaac 15

<210> 239808
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239808
cucagggcca agaa 14
<210> 239809
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239809
cccggcucag ggccaa 16
<210> 239810
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239810
cccggcucag ggccaagaa 19
<210> 239811
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239811
cccggcucgg ggccaagaa 19
<210> 239812
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239812
ccugccccgg cucggggcca a 21
<210> 239813
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239813
ccugccccgg cuc 13
<210> 239814
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239814
ccaaacagga uaucugu 17
<210> 239815
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239815
ccaaacagga uaucugugg 19
<210> 239816
<211> 16

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239816
cagggccaag aacaga 16
<210> 239817
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239817
cagggccaag aacagauga 19
<210> 239818
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239818
ucuccucuga guga 14
<210> 239819
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239819
uccagggugc cccaaggac 19
<210> 239820
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239820
uccugccccg gcucggggcc aag 23
<210> 239821
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239821
uaucuguggu aa 12
<210> 239822
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239822
gugguaagca guuc 14
<210> 239823
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239823
guaccuuauu ugaacuaac 19
<210> 239824
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239824
aacgccacuu ugcaaggcau gg 22
<210> 239825
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239825
aaguaacgcc acuuugcaa 19
<210> 239826
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239826
uugaacuaac caauca 16
<210> 239827
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239827
ugugguaagc aguuccugcc c 21
<210> 239828
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239828
ugagugaugg gccaa 15
<210> 239829
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239829
ugagugaugg gccaaaca 18
<210> 239830
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239830
ugaugggcca aacag 15
<210> 239831
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239831
ugaugggcca aacagga 17
<210> 239832
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239832
ugaugggcca aacaggaua 19

<210> 239833
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239833
ugaugggcca aacaggauau 20
<210> 239834
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239834
ugccccggcu cgggg 15
<210> 239835
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239835
ugccccggcu cagggccaag 20
<210> 239836
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239836
uccgagcuca auaa 14
<210> 239837
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239837
ucagauguuu ccag 14
<210> 239838
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239838
ucagggccaa gaac 14
<210> 239839
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239839
ugaacuaacc aaucag 16
<210> 239840
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239840
ugaugggcca aa 12
<210> 239841
<211> 19

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239841
uggaaaaaua cauaacuga 19
<210> 239842
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239842
ugugguaagc gguuccugcc c 21
<210> 239843
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239843
caagaacaga ug 12
<210> 239844
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239844
caaagaaaca gcuga 15
<210> 239845
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239845
augggccaaa caggau 16
<210> 239846
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239846
ccggcucagg gc 12
<210> 239847
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239847
ccggcucagg gccaagaa 18
<210> 239848
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239848
ccggcucagg gccaagaac 19
<210> 239849
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239849
ccggcucggg gc 12
<210> 239850
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239850
ccggcucggg gccaa 15
<210> 239851
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239851
ccggcucggg gccaagaac 19
<210> 239852
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239852
cccggcucgg ggccaa 16
<210> 239853
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239853
cccggcucgg ggccaagaac 20
<210> 239854
<211> 23
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239854
cagaucaagg ucaggaacaa aga 23
<210> 239855
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239855
cagcugagug augggccaaa c 21
<210> 239856
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239856
cagggccaag aa 12
<210> 239857
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239857
cagggccaag aacagau 17

<210> 239858
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239858
caggauaucu gugg 14
<210> 239859
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239859
caguuccugc cccggcu 17
<210> 239860
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239860
caguuucuag ugaa 14
<210> 239861
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239861
caucagaugu uucca 15
<210> 239862
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239862
agugaaucau cagauguuuc c 21
<210> 239863
<211> 11
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239863
auaccaaaca g 11
<210> 239864
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239864
auaccaaaca ggau 14
<210> 239865
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239865
agaugagaca gcugagugau gg 22
<210> 239866
<211> 22

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239866
agaucaaggu caggaacaaa ga 22
<210> 239867
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239867
aggaacaaag aaacagcu 18
<210> 239868
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239868
aggauaucug ugguaa 16
<210> 239869
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239869
acagaugaga cagcug 16
<210> 239870
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239870
gagugauggg ccaaacag 18
<210> 239871
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239871
gagugauggg ccaaacagga u 21
<210> 239872
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239872
gcaaggcaug gaaaaauaca u 21
<210> 239873
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239873
gaucaagguc aggaacaaa 19
<210> 239874
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus

<400> 239874
gaaaaguuca gaucaagguc ag 22
<210> 239875
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239875
gaaacagcug aauaccaa 18
<210> 239876
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239876
cugugguaag cgguuccugc c 21
<210> 239877
<211> 17
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239877
cggcucaggg ccaagaa 17
<210> 239878
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239878
cugccccggc ucggggccaa ga 22
<210> 239879
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239879
cucggggcca ag 12
<210> 239880
<211> 20
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239880
cucggggcca agaacagaug 20
<210> 239881
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239881
uagaaaaguu cagaucaa 18
<210> 239882
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239882
uaagcaguuc cugccccggc uc 22

<210> 239883
<211> 15
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239883
uaagcgguuc cugcc 15
<210> 239884
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239884
guuccugccc cggcuc 16
<210> 239885
<211> 14
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239885
gcccucagca guuu 14
<210> 239886
<211> 18
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239886
gcucuccgag cucaauaa 18
<210> 239887
<211> 19
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239887
ggucccaga ugcggucca 19
<210> 239888
<211> 21
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239888
gguccagccc ucagcaguuu c 21
<210> 239889
<211> 22
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239889
ggauaucugu gguaagcagu uc 22
<210> 239890
<211> 12
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239890
gggccaagaa ca 12
<210> 239891
<211> 20

<212> RNA
<213> Moloney murine sarcoma virus
<400> 239891
gggccaaaca ggauaucugu 20
<210> 239892
<211> 13
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239892
ggcucggggc caa 13
<210> 239893
<211> 16
<212> RNA
<213> Moloney murine sarcoma virus
<400> 239893
ggcucggggc caagaa 16
<210> 239894
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239894
guaaguucau ggucaca 17
<210> 239895
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239895
gcucgagcag aaccacccgu ga 22
<210> 239896
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239896
gcuuauguaa accauga 17
<210> 239897
<211> 13
<212> RNA
<213> Mouse mammary tumor virus
<400> 239897
gcagaccccg gug 13
<210> 239898
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239898
uaaaugcucu aaccuc 16
<210> 239899
<211> 13
<212> RNA
<213> Mouse mammary tumor virus

<400> 239899
uaaaagagug cua 13
<210> 239900
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239900
uaaaccauga uaua 14
<210> 239901
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239901
guuuccugac uuggcuu 17
<210> 239902
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239902
uaagcucuaa augcucua 18
<210> 239903
<211> 12
<212> RNA
<213> Mouse mammary tumor virus
<400> 239903
agccaaagcc cc 12
<210> 239904
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239904
ccgucuccgc ucgucac 17
<210> 239905
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239905
auguucuuuu ggauucuauc ca 22
<210> 239906
<211> 23
<212> RNA
<213> Mouse mammary tumor virus
<400> 239906
auguucuuuu ggauucuauc caa 23
<210> 239907
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239907
caacaguccu aaca 14

<210> 239908
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239908
caagugguuu ccugacu 17
<210> 239909
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239909
uauguaaaug cuua 14
<210> 239910
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239910
ugcucuaacc uccu 14
<210> 239911
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239911
ugaguaaacu ugcaacaguc cu 22
<210> 239912
<211> 24
<212> RNA
<213> Mouse mammary tumor virus
<400> 239912
uugaucuaag cucuaaaugc ucua 24
<210> 239913
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239913
uuuauguaaa ugcuua 16
<210> 239914
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239914
gucagcucga gcagaa 16
<210> 239915
<211> 20
<212> RNA
<213> Mouse mammary tumor virus
<400> 239915
guaucaaaug uuuugaucua 20
<210> 239916
<211> 17

<212> RNA
<213> Mouse mammary tumor virus
<400> 239916
uauccuucac uuuccag 17
<210> 239917
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239917
ucacuuaucc uucacu 16
<210> 239918
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239918
ucuaaaugcu cuaa 14
<210> 239919
<211> 23
<212> RNA
<213> Mouse mammary tumor virus
<400> 239919
cgcucgucac uuauccuuca cuu 23
<210> 239920
<211> 23
<212> RNA
<213> Mouse mammary tumor virus
<400> 239920
cgucacuuau ccuucacuuu cca 23
<210> 239921
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239921
cuaagcucua aaugcucu 18
<210> 239922
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239922
gcucuaaaug cucuaa 16
<210> 239923
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239923
gcucuaaaug cucuaac 17
<210> 239924
<211> 13
<212> RNA
<213> Mouse mammary tumor virus

<400> 239924
gcucuaaccu ccu 13
<210> 239925
<211> 21
<212> RNA
<213> Mouse mammary tumor virus
<400> 239925
gcagagccaa agccccccggu g 21
<210> 239926
<211> 20
<212> RNA
<213> Mouse mammary tumor virus
<400> 239926
gcacgucagc ucgagcagaa 20
<210> 239927
<211> 19
<212> RNA
<213> Mouse mammary tumor virus
<400> 239927
gauauaaaag agugcuaaa 19
<210> 239928
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239928
aauuuuugag uaaa 14
<210> 239929
<211> 21
<212> RNA
<213> Mouse mammary tumor virus
<400> 239929
aaauuuuuga guaaacuugc a 21
<210> 239930
<211> 13
<212> RNA
<213> Mouse mammary tumor virus
<400> 239930
aaccaugaua uaa 13
<210> 239931
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239931
aucaaauguu uugaucua 18
<210> 239932
<211> 19
<212> RNA
<213> Mouse mammary tumor virus
<400> 239932
aucaaauguu uugaucuaa 19

<210> 239933
<211> 13
<212> RNA
<213> Mouse mammary tumor virus
<400> 239933
aggucgagca gag 13
<210> 239934
<211> 13
<212> RNA
<213> Mouse mammary tumor virus
<400> 239934
agcucgagca gaa 13
<210> 239935
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239935
auguuuugau cuaagc 16
<210> 239936
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239936
auguaaacca ugauauaa 18
<210> 239937
<211> 19
<212> RNA
<213> Mouse mammary tumor virus
<400> 239937
acaguccuaa cauucaccu 19
<210> 239938
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239938
agcucgagca gaaccacc 18
<210> 239939
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239939
ccaaguuuua uguaaaugcu ua 22
<210> 239940
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239940
auguaaacca ugauaua 17
<210> 239941
<211> 20

<212> RNA
<213> Mouse mammary tumor virus
<400> 239941
cacuuauccu ucacuuucca 20
<210> 239942
<211> 20
<212> RNA
<213> Mouse mammary tumor virus
<400> 239942
uaucaaaugu uuugaucuaa 20
<210> 239943
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239943
ucaaauguuu ugaucuaa 18
<210> 239944
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239944
ucaaauguuu ugaucuaagc uc 22
<210> 239945
<211> 20
<212> RNA
<213> Mouse mammary tumor virus
<400> 239945
uaaacuugca acaguccuaa 20
<210> 239946
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239946
uguucuuuug gauucuaucc aa 22
<210> 239947
<211> 13
<212> RNA
<213> Mouse mammary tumor virus
<400> 239947
uucacuuucc aga 13
<210> 239948
<211> 23
<212> RNA
<213> Mouse mammary tumor virus
<400> 239948
ugcaacaguc cuaacauuca ccu 23
<210> 239949
<211> 13
<212> RNA
<213> Mouse mammary tumor virus

<400> 239949
ucuaaaugcu cua 13
<210> 239950
<211> 15
<212> RNA
<213> Mouse mammary tumor virus
<400> 239950
ucauggucac agacu 15
<210> 239951
<211> 14
<212> RNA
<213> Mouse mammary tumor virus
<400> 239951
gcaacagucc uaac 14
<210> 239952
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239952
gcucgagcag aaccaccc 18
<210> 239953
<211> 13
<212> RNA
<213> Mouse mammary tumor virus
<400> 239953
ccuucacuuu cca 13
<210> 239954
<211> 22
<212> RNA
<213> Mouse mammary tumor virus
<400> 239954
cuugcaacag uccuaacauu ca 22
<210> 239955
<211> 19
<212> RNA
<213> Mouse mammary tumor virus
<400> 239955
cuuauccuuc acuuuccag 19
<210> 239956
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239956
uauaaaagag ugcuaa 16
<210> 239957
<211> 11
<212> RNA
<213> Mouse mammary tumor virus
<400> 239957
uaacauucac c 11

<210> 239958
<211> 21
<212> RNA
<213> Mouse mammary tumor virus
<400> 239958
guuaggucga gcagagccaa a 21
<210> 239959
<211> 17
<212> RNA
<213> Mouse mammary tumor virus
<400> 239959
gucgcggguu cgcucgc 17
<210> 239960
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239960
gucgagcaga gccaaa 16
<210> 239961
<211> 23
<212> RNA
<213> Mouse mammary tumor virus
<400> 239961
uuaaguaagu ucauggucac aga 23
<210> 239962
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239962
uguaaaccau gauaua 16
<210> 239963
<211> 18
<212> RNA
<213> Mouse mammary tumor virus
<400> 239963
uguaaaccau gauauaaa 18
<210> 239964
<211> 16
<212> RNA
<213> Mouse mammary tumor virus
<400> 239964
cacuuauccu ucacuu 16
<210> 239965
<211> 20
<212> RNA
<213> Mouse mammary tumor virus
<400> 239965
cagcucgagc agaaccaccc 20
<210> 239966
<211> 18

<212> RNA
<213> Murine leukemia virus
<400> 239966
cagcugaaua ugggccaa 18
<210> 239967
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 239967
cagcugaaua ugggccaaac 20
<210> 239968
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 239968
cagcgccagu ccucc 15
<210> 239969
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 239969
cagcaguuuc uagagaacca uc 22
<210> 239970
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 239970
aguaacgcca uuuugca 17
<210> 239971
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 239971
auaaacccuc uugcaguugc 20
<210> 239972
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 239972
aggauaucug ugg 13
<210> 239973
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 239973
aggaacagau ggaacagcu 19
<210> 239974
<211> 18
<212> RNA
<213> Murine leukemia virus

<400> 239974
agaucaaggu caggaaca 18
<210> 239975
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 239975
agaugcgguc cagcccuca 19
<210> 239976
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 239976
agcaacuuau cugug 15
<210> 239977
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 239977
aacgccauuu ugcaa 15
<210> 239978
<211> 23
<212> RNA
<213> Murine leukemia virus
<400> 239978
aagaacagau gguccccaga ugc 23
<210> 239979
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 239979
aaacaggaua ucugug 16
<210> 239980
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 239980
aaacccucuu gcaguugca 19
<210> 239981
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 239981
ugacugaguc gcccgggua 19
<210> 239982
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 239982
uggaacagcu gaa 13

<210> 239983
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 239983
uggaaaaaua cauaacuga 19
<210> 239984
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 239984
aauaugggcc aaacaggaua 20
<210> 239985
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 239985
aauaugggcc aaa 13
<210> 239986
<211> 11
<212> RNA
<213> Murine leukemia virus
<400> 239986
aagaacagau g 11
<210> 239987
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 239987
aacccucuug cag 13
<210> 239988
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 239988
ugaacuaacc aaucag 16
<210> 239989
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 239989
cuccgauuga cug 13
<210> 239990
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 239990
cuccgauuga cugagucg 18
<210> 239991
<211> 15

<212> RNA
<213> Murine leukemia virus
<400> 239991
cugcccaggg accac 15
<210> 239992
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 239992
cggggcgcca guccucc 17
<210> 239993
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 239993
ccggcucagg gccaa 15
<210> 239994
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 239994
ccggcucagg gccaagaa 18
<210> 239995
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 239995
ccucugagug auuga 15
<210> 239996
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 239996
ccaguccucc gauugacuga 20
<210> 239997
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 239997
gcuggccagc aacuuauc 18
<210> 239998
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 239998
gcucaauaaa agagcccaca ac 22
<210> 239999
<211> 22
<212> RNA
<213> Murine leukemia virus

<400> 239999
gccaguccuc cgauugacug ag 22
<210> 240000
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240000
gccccaagga ccuga 15
<210> 240001
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 240001
ggauaucugu gguaagcagu uc 22
<210> 240002
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240002
ggcucagggc caagaaca 18
<210> 240003
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240003
gaauagagaa guucagauca a 21
<210> 240004
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240004
gaacuaacca aucaguucgc u 21
<210> 240005
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240005
gaacagcuga auaugggcca a 21
<210> 240006
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240006
ugaauauggg ccaaa 15
<210> 240007
<211> 12
<212> RNA
<213> Murine leukemia virus
<400> 240007
ugggccaaac ag 12

<210> 240008
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240008
gugguaagca guuc 14
<210> 240009
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240009
gcucagggcc aagaacaga 19
<210> 240010
<211> 12
<212> RNA
<213> Murine leukemia virus
<400> 240010
gcccagggac ca 12
<210> 240011
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240011
guccuccgau ugacuga 17
<210> 240012
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 240012
ggcucagggc caa 13
<210> 240013
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240013
cuagugucua ugacug 16
<210> 240014
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240014
cuagugucua ugacuga 17
<210> 240015
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 240015
cuucugcucc ccgagcucaa 20
<210> 240016
<211> 20

<212> RNA
<213> Murine leukemia virus
<400> 240016
gccaaacagg auaucugugg 20
<210> 240017
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240017
gcauccgacu ugugguc 17
<210> 240018
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240018
gauaucugug guaagcaguu c 21
<210> 240019
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240019
gauggaacag cugaa 15
<210> 240020
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240020
gaaccaucag auguuucca 19
<210> 240021
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240021
ccaauaaacc cucuugcag 19
<210> 240022
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240022
ccaucagaug uuucc 15
<210> 240023
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240023
ccgucagcgg gggucuuuca u 21
<210> 240024
<211> 17
<212> RNA
<213> Murine leukemia virus

<400> 240024
agcugaauau gggccaa 17
<210> 240025
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240025
agggccaaga acagau 16
<210> 240026
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240026
aggucaggaa cagaug 16
<210> 240027
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240027
acaggauauc ugugguaa 18
<210> 240028
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240028
acccguguau ccaa 14
<210> 240029
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240029
augggccaaa caggau 16
<210> 240030
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240030
caaggucagg aacagaugg 19
<210> 240031
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 240031
aucaagguca ggaacagaug 20
<210> 240032
<211> 11
<212> RNA
<213> Murine leukemia virus
<400> 240032
agucuccaga a 11

<210> 240033
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 240033
aacuuaucug ugu 13
<210> 240034
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240034
aaaagauuuu auuuagucuc c 21
<210> 240035
<211> 23
<212> RNA
<213> Murine leukemia virus
<400> 240035
accgacccac caccgggagg uaa 23
<210> 240036
<211> 12
<212> RNA
<213> Murine leukemia virus
<400> 240036
acuuaucugu gu 12
<210> 240037
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240037
aaaaauacau aacug 15
<210> 240038
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 240038
gauaucugug gua 13
<210> 240039
<211> 23
<212> RNA
<213> Murine leukemia virus
<400> 240039
gauaucugug guaagcaguu ccu 23
<210> 240040
<211> 11
<212> RNA
<213> Murine leukemia virus
<400> 240040
gauaucugug g 11
<210> 240041
<211> 17

<212> RNA
<213> Murine leukemia virus
<400> 240041
aaauacauaa cugagaa 17
<210> 240042
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240042
gaaaaauaca uaacugag 18
<210> 240043
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240043
gcaacuuauc ugugu 15
<210> 240044
<211> 23
<212> RNA
<213> Murine leukemia virus
<400> 240044
gcaguuccug ccccggcuca ggg 23
<210> 240045
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240045
gcccucagca guuu 14
<210> 240046
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240046
gcugaauaug ggccaaa 17
<210> 240047
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240047
gcugaauaug ggccaaac 18
<210> 240048
<211> 15
<212> RNA
<213> Murine leukemia virus
<400> 240048
cgccaguccu ccgau 15
<210> 240049
<211> 20
<212> RNA
<213> Murine leukemia virus

<400> 240049
cucagggcca agaacagaug 20
<210> 240050
<211> 12
<212> RNA
<213> Murine leukemia virus
<400> 240050
cucagggcca ag 12
<210> 240051
<211> 12
<212> RNA
<213> Murine leukemia virus
<400> 240051
cucagcaguu uc 12
<210> 240052
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240052
cuccccgagc ucaa 14
<210> 240053
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240053
cagggccaag aacagaugg 19
<210> 240054
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240054
cauaacugag aauagag 17
<210> 240055
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240055
ccugccccgg cucagggcca a 21
<210> 240056
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240056
cccggcucag ggccaa 16
<210> 240057
<211> 23
<212> RNA
<213> Murine leukemia virus
<400> 240057
uccugccccg gcucagggcc aag 23

<210> 240058
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240058
uccuccgauu gacu 14
<210> 240059
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240059
uccucugagu gauugacu 18
<210> 240060
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 240060
uaucuguggu aagcaguucc 20
<210> 240061
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240061
guauccaaua aacccuc 17
<210> 240062
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 240062
guauccaaua aacccucuug ca 22
<210> 240063
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240063
gucagcgggg gucuuuca 18
<210> 240064
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 240064
uaagcaguuc cugccccggc uc 22
<210> 240065
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240065
aaggucagga acagaug 17
<210> 240066
<211> 20

<212> RNA
<213> Murine leukemia virus
<400> 240066
ugccccggcu cagggccaag 20
<210> 240067
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 240067
ugcaguugca gcgccagucc uc 22
<210> 240068
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240068
ucacucgggg cgccaguccu c 21
<210> 240069
<211> 12
<212> RNA
<213> Murine leukemia virus
<400> 240069
caagaacaga ug 12
<210> 240070
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 240070
caagaacaga ugg 13
<210> 240071
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240071
caacuuaucu gugu 14
<210> 240072
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240072
auggaacagc ugaauaugg 19
<210> 240073
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240073
ccagcccuca gcaguuu 17
<210> 240074
<211> 16
<212> RNA
<213> Murine leukemia virus

<400> 240074
caucagaugu uuccag 16
<210> 240075
<211> 14
<212> RNA
<213> Murine leukemia virus
<400> 240075
caggauaucu gugg 14
<210> 240076
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 240076
agaucaaggu caggaacaga ug 22
<210> 240077
<211> 18
<212> RNA
<213> Murine leukemia virus
<400> 240077
agauggaaca gcugaaua 18
<210> 240078
<211> 19
<212> RNA
<213> Murine leukemia virus
<400> 240078
guuuggcaag cuagcuuaa 19
<210> 240079
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240079
guacccgugu auccaa 16
<210> 240080
<211> 21
<212> RNA
<213> Murine leukemia virus
<400> 240080
gguccagccc ucagcaguuu c 21
<210> 240081
<211> 20
<212> RNA
<213> Murine leukemia virus
<400> 240081
gggccaaaca ggauaucugu 20
<210> 240082
<211> 22
<212> RNA
<213> Murine leukemia virus
<400> 240082
ggaacagcug aauaugggcc aa 22

<210> 240083
<211> 13
<212> RNA
<213> Murine leukemia virus
<400> 240083
cuccucugag uga 13
<210> 240084
<211> 16
<212> RNA
<213> Murine leukemia virus
<400> 240084
cugugguaag caguuc 16
<210> 240085
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240085
gaucaagguc aggaaca 17
<210> 240086
<211> 17
<212> RNA
<213> Murine leukemia virus
<400> 240086
gagaccccug cccaggg 17
<210> 240087
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240087
gaugguuccc agaaa 15
<210> 240088
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240088
gcaaugccuu ccaggga 17
<210> 240089
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240089
gaaaaacaag aacaag 16
<210> 240090
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240090
gaacaaaugg uucccagaa 19
<210> 240091
<211> 15

<212> RNA
<213> Murine osteosarcoma virus
<400> 240091
cgggacuagg gccaa 15
<210> 240092
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240092
cggccagggc caaga 15
<210> 240093
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240093
gggccaagaa caa 13
<210> 240094
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240094
ggccagggcc aa 12
<210> 240095
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240095
guaccgggac uagggcc 17
<210> 240096
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240096
gcacuagggc cccggcca 18
<210> 240097
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240097
gcccgagcca ggaaac 16
<210> 240098
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240098
gccccggcca gggccaa 17
<210> 240099
<211> 18
<212> RNA
<213> Murine osteosarcoma virus

<400> 240099
gccugcuacu uccagagu 18
<210> 240100
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240100
gccggucacc ucgagggu 18
<210> 240101
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240101
guucucagaa aaacaagaac a 21
<210> 240102
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240102
agagugguca gggccu 16
<210> 240103
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240103
agagacccag aa 12
<210> 240104
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240104
agagcugaug uucuc 15
<210> 240105
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240105
acagaugguu cccaga 16
<210> 240106
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240106
acaacaacag uuucaaga 18
<210> 240107
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240107
acaaaugguu cccagaaa 18

<210> 240108
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240108
caguuucaag agac 14
<210> 240109
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240109
ccagaguggu ca 12
<210> 240110
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240110
ccggccaggg ccaagaaca 19
<210> 240111
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240111
auguucucag aaa 13
<210> 240112
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240112
auucaguuua cagaaaga 18
<210> 240113
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240113
cacaacauug acaaag 16
<210> 240114
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240114
ugacaaagcg ccgguugua 19
<210> 240115
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240115
ugccagaagc acga 14
<210> 240116
<211> 15

<212> RNA
<213> Murine osteosarcoma virus
<400> 240116
uguggucaag cacua 15
<210> 240117
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240117
ugguucccag aaa 13
<210> 240118
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240118
ggguaagaac cccac 15
<210> 240119
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240119
ucaagagacc cagaaa 16
<210> 240120
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240120
cccagaaaua gcuaaa 16
<210> 240121
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240121
ccagagcuga uguucucaga a 21
<210> 240122
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240122
ccagggccaa gaa 13
<210> 240123
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240123
aaacaagaac aaggagguaa ag 22
<210> 240124
<211> 14
<212> RNA
<213> Murine osteosarcoma virus

<400> 240124
ccggccaggg ccaa 14
<210> 240125
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240125
ccggccaggg ccaagaac 18
<210> 240126
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240126
ccuaaggugg gca 13
<210> 240127
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240127
cuguggucaa gcacu 15
<210> 240128
<211> 11
<212> RNA
<213> Murine osteosarcoma virus
<400> 240128
cgcggacaaa g 11
<210> 240129
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240129
gggaucaacc ccaa 14
<210> 240130
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240130
ggccagggcc aagaaca 17
<210> 240131
<211> 11
<212> RNA
<213> Murine osteosarcoma virus
<400> 240131
gccagggcca a 11
<210> 240132
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240132
gccagggcca ag 12

<210> 240133
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240133
gccagggcca agaac 15
<210> 240134
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240134
gccucuuggc ccggccug 18
<210> 240135
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240135
gccucuacgc cacacuggcc ua 22
<210> 240136
<211> 23
<212> RNA
<213> Murine osteosarcoma virus
<400> 240136
aaauaccaga gcugauguuc uca 23
<210> 240137
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240137
acuuccagag uggucagggc cu 22
<210> 240138
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240138
agaaaaacaa gaaca 15
<210> 240139
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240139
agaacaaaug guuccc 16
<210> 240140
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240140
acugcaguaa cgccauuuug ca 22
<210> 240141
<211> 12

<212> RNA
<213> Murine osteosarcoma virus
<400> 240141
acuagggcca aa 12
<210> 240142
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240142
acuagggcca agaacaa 17
<210> 240143
<211> 23
<212> RNA
<213> Murine osteosarcoma virus
<400> 240143
acuagggccc cggccagggc caa 23
<210> 240144
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240144
acagaugguu cccagaaa 18
<210> 240145
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240145
acaaaugguu cccaga 16
<210> 240146
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240146
aaagaccccu ucau 14
<210> 240147
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240147
aaugguuccc agaaa 15
<210> 240148
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240148
aauaccagag cugauguucu ca 22
<210> 240149
<211> 23
<212> RNA
<213> Murine osteosarcoma virus

<400> 240149
aauaccagag cugauguucu cag 23
<210> 240150
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240150
agccaggaaa ccgugaa 17
<210> 240151
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240151
aguaccggga cuagggccaa 20
<210> 240152
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240152
agggccaaga acaaaugguu c 21
<210> 240153
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240153
agggccaaga acagaugguu c 21
<210> 240154
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240154
auuuaaacua accaaucagc uc 22
<210> 240155
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240155
accgggacua gggccaaa 18
<210> 240156
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240156
accagagcug auguucuc 18
<210> 240157
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240157
acuagggcca aaca 14

<210> 240158
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240158
acuagggcca ag 12
<210> 240159
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240159
acuagggcca agaa 14
<210> 240160
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240160
agaaacuguc ucaagguucc c 21
<210> 240161
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240161
agggccccgg ccagggccaa 20
<210> 240162
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240162
auagaggcug gaaag 15
<210> 240163
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240163
ccugcggcga gccugccaga ag 22
<210> 240164
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240164
cagaaaaaca agaac 15
<210> 240165
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240165
caaugccuuc caggga 16
<210> 240166
<211> 14

<212> RNA
<213> Murine osteosarcoma virus
<400> 240166
augguuccca gaaa 14
<210> 240167
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240167
augguuccca gaaau 15
<210> 240168
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240168
aucugugguc aagcacua 18
<210> 240169
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240169
caaacaggau aucugugguc a 21
<210> 240170
<211> 23
<212> RNA
<213> Murine osteosarcoma virus
<400> 240170
gaaaguaccg ggacuagggc caa 23
<210> 240171
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240171
cuugaucguc gggggcaa 18
<210> 240172
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240172
gagccugcca gaagcac 17
<210> 240173
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240173
gacuagggcc aaa 13
<210> 240174
<211> 15
<212> RNA
<213> Murine osteosarcoma virus

<400> 240174
gacuagggcc aaaca 15
<210> 240175
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240175
gacuagggcc aag 13
<210> 240176
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240176
gacuagggcc aagaaca 17
<210> 240177
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240177
gccacacugg cc 12
<210> 240178
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240178
gccagggcca agaacaga 18
<210> 240179
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240179
cugggcgcgg acaa 14
<210> 240180
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240180
cuagggccaa ga 12
<210> 240181
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240181
cuagggccaa gaaca 15
<210> 240182
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240182
cuagggccaa gaacaa 16

<210> 240183
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240183
ggacuagggc caa 13
<210> 240184
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240184
ggacuagggc caagaaca 18
<210> 240185
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240185
uaccagagcu gauguucuca 20
<210> 240186
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240186
uaucuguggu caa 13
<210> 240187
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240187
uagggccccg gccagggcca a 21
<210> 240188
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240188
gaacagaugg uucccagaaa u 21
<210> 240189
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240189
aaaguaccgg gacuagggcc aa 22
<210> 240190
<211> 12
<212> RNA
<213> Murine osteosarcoma virus
<400> 240190
gacuagggcc aa 12
<210> 240191
<211> 21

<212> RNA
<213> Murine osteosarcoma virus
<400> 240191
gacuagggcc aaacaggaua u 21
<210> 240192
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240192
gacuagggcc aagaac 16
<210> 240193
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240193
gacuagggcc aagaacaaa 19
<210> 240194
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240194
gccccggcca gggccaagaa ca 22
<210> 240195
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240195
ccgggacuag ggccaagaac 20
<210> 240196
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240196
cggccugcua cuuccagagu 20
<210> 240197
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240197
cucagaaaaa caagaacaag 20
<210> 240198
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240198
cuagggccaa gaa 13
<210> 240199
<211> 17
<212> RNA
<213> Murine osteosarcoma virus

<400> 240199
cuagggccaa gaacaaa 17
<210> 240200
<211> 23
<212> RNA
<213> Murine osteosarcoma virus
<400> 240200
cuagggcccc ggccagggcc aag 23
<210> 240201
<211> 13
<212> RNA
<213> Murine osteosarcoma virus
<400> 240201
cuggaaagua ccg 13
<210> 240202
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240202
cuggccgguc accucgaggg u 21
<210> 240203
<211> 20
<212> RNA
<213> Murine osteosarcoma virus
<400> 240203
ucucagaaaa acaagaacaa 20
<210> 240204
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240204
guuucaagag acccagaaa 19
<210> 240205
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240205
uaccgggacu agggccaa 18
<210> 240206
<211> 18
<212> RNA
<213> Murine osteosarcoma virus
<400> 240206
uacuuccaga guggucag 18
<210> 240207
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240207
aagaacagau gguuccc 17

<210> 240208
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240208
aagaacagau gguucccaga aa 22
<210> 240209
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240209
aagaacaaau gguucccaga aa 22
<210> 240210
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240210
aaggcauggg aaaauacca 19
<210> 240211
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240211
aaacaggaua ucugugguca ag 22
<210> 240212
<211> 16
<212> RNA
<213> Murine osteosarcoma virus
<400> 240212
aaaaaucacg ugaaua 16
<210> 240213
<211> 21
<212> RNA
<213> Murine osteosarcoma virus
<400> 240213
aagaacagau gguucccaga a 21
<210> 240214
<211> 14
<212> RNA
<213> Murine osteosarcoma virus
<400> 240214
aagagaccca gaaa 14
<210> 240215
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240215
agagaggcug gaaag 15
<210> 240216
<211> 20

<212> RNA
<213> Murine osteosarcoma virus
<400> 240216
acuugaucgu cgggggcaau 20
<210> 240217
<211> 22
<212> RNA
<213> Murine osteosarcoma virus
<400> 240217
acaguuucaa gagacccaga aa 22
<210> 240218
<211> 19
<212> RNA
<213> Murine osteosarcoma virus
<400> 240218
aucgucgggg gcaaugccu 19
<210> 240219
<211> 15
<212> RNA
<213> Murine osteosarcoma virus
<400> 240219
augaccgggg aucaa 15
<210> 240220
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240220
cagaugguuc ccagaaa 17
<210> 240221
<211> 17
<212> RNA
<213> Murine osteosarcoma virus
<400> 240221
caaaugguuc ccagaaa 17
<210> 240222
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240222
acuaaaaggu augcaauca 19
<210> 240223
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240223
ucuaaugaaa ccugugucuc uga 23
<210> 240224
<211> 17
<212> RNA
<213> Homo sapiens

<400> 240224
ugcacaugca cgugugu 17
<210> 240225
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240225
gcuggagugc aguga 15
<210> 240226
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240226
caguuaagag aaaugagc 18
<210> 240227
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240227
uaggaacacu ccuuca 16
<210> 240228
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240228
aggcccuucu cuccag 16
<210> 240229
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240229
ugccagcuua ucucagggg 19
<210> 240230
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240230
cugcugacag uguu 14
<210> 240231
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240231
ugucauauaa gauucau 17
<210> 240232
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240232
ucuaaagcug cca 13

<210> 240233
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240233
aagugggga guggccacag aaa 23
<210> 240234
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240234
cauucuccuu guguuacua 19
<210> 240235
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240235
cugauggugc aauga 15
<210> 240236
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240236
agccuuccag g 11
<210> 240237
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240237
accaucccug aa 12
<210> 240238
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240238
ugcagcucug gagguacgaa aag 23
<210> 240239
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240239
accaugauua accacuucag cug 23
<210> 240240
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240240
gcauccuggc acccggcc 18
<210> 240241
<211> 14

<212> RNA
<213> Homo sapiens
<400> 240241
ugggccuggc uccc 14
<210> 240242
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240242
gaccuugaau gaugccau 18
<210> 240243
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240243
ggaucaaagu ugaugaaaua 20
<210> 240244
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240244
ccaggcuggg cug 13
<210> 240245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240245
auuuuauuau gcaug 15
<210> 240246
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240246
agacugagua cguugugcau 20
<210> 240247
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240247
cuucaaucuc uugcacucaa a 21
<210> 240248
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240248
ucucgugauu gauaagaacc uu 22
<210> 240249
<211> 12
<212> RNA
<213> Homo sapiens

<400> 240249
aaagcagugc au 12
<210> 240250
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240250
ggacucaaug cacugacauu gu 22
<210> 240251
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240251
aaaacacaaa aguuucu 17
<210> 240252
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240252
ccaaugaugg uca 13
<210> 240253
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240253
cucuuccacu uugauaccau 20
<210> 240254
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240254
cagccucaca guccu 15
<210> 240255
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240255
gucagcacua ccuc 14
<210> 240256
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240256
augaggcauu ugu 13
<210> 240257
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240257
gccaggcaug guggccca 18

<210> 240258
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240258
cccaaauucu uucagugg 18
<210> 240259
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240259
guucaauucu cauuugucac aca 23
<210> 240260
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240260
caucuuccaa g 11
<210> 240261
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240261
cuucaaauau uuccc 15
<210> 240262
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240262
ccccaggcug ggcugu 16
<210> 240263
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240263
uucaaccagu uugaaccaag aa 22
<210> 240264
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240264
augaaaugag gucagagccu gc 22
<210> 240265
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240265
ccuggcaaga au 12
<210> 240266
<211> 20

<212> RNA
<213> Homo sapiens
<400> 240266
uacucaccuc accccacugu 20
<210> 240267
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240267
ccucaggcag gugg 14
<210> 240268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240268
gcuucauuuc cugugu 16
<210> 240269
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240269
acaucuuggu cagauuugaa cuc 23
<210> 240270
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240270
uguggacaca gcu 13
<210> 240271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240271
augugguuc aug 13
<210> 240272
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240272
ggcucucagg ccagcu 16
<210> 240273
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240273
ucaacaucuu ggucagauuu ga 22
<210> 240274
<211> 16
<212> RNA
<213> Homo sapiens

<400> 240274
acccugcuuc aaauau 16
<210> 240275
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240275
cuuuucgcag gauucuucc 19
<210> 240276
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240276
agagcagugu ggaaaa 16
<210> 240277
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240277
gagccuccug cccuuaccug cca 23
<210> 240278
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240278
augugcugaa ugguuuucaa aa 22
<210> 240279
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240279
accagcgugu gacuacuc 18
<210> 240280
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240280
ccccucaaca ccucugca 18
<210> 240281
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240281
cucaccugcc ccuc 14
<210> 240282
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240282
gcaggcucuc aggcca 16

<210> 240283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240283
acacugcuug uga 13
<210> 240284
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240284
uccacugugc caug 14
<210> 240285
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240285
caaaaaacaa cugacca 17
<210> 240286
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240286
acaucuuggu cagauuug 18
<210> 240287
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240287
acauguuuuu cuucucccuc ag 22
<210> 240288
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240288
cuuacacuuu augcacaa 18
<210> 240289
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240289
gggaccucag gcc 13
<210> 240290
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240290
ugaaaaugua uguguaagua uu 22
<210> 240291
<211> 20

<212> RNA
<213> Homo sapiens
<400> 240291
guuacagaca aagcguggug 20
<210> 240292
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240292
ugagacucug ucucaaa 17
<210> 240293
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240293
acuuuucuuu cagccaagaa 20
<210> 240294
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240294
gcauaaguua acuuccaa 18
<210> 240295
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240295
ggcauccagu auc 13
<210> 240296
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240296
ucccugccaa uggac 15
<210> 240297
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240297
cccagauugc aa 12
<210> 240298
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240298
ccuccuccag ccgccaugcu ccu 23
<210> 240299
<211> 20
<212> RNA
<213> Homo sapiens

<400> 240299
agcacaugcc ucucucaggc 20
<210> 240300
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240300
uguuggccaa agccaaagcu 20
<210> 240301
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240301
cucacacgga cacucaaaag cu 22
<210> 240302
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240302
gaaaaaccac caccaucac 19
<210> 240303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240303
gccagcuuau cucaggggu 19
<210> 240304
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240304
aaggggagag uaacccug 18
<210> 240305
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240305
gauccaagcu gguc 14
<210> 240306
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240306
gcagccacau uccuga 16
<210> 240307
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240307
cugauggugc aau 13

<210> 240308
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240308
ugacuuaagc acacuu 16
<210> 240309
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240309
ucacaggcag guccaggguu u 21
<210> 240310
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240310
cugagguggg ag 12
<210> 240311
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240311
gggcccaaau ucuuucagug g 21
<210> 240312
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240312
gcuucagugg cagcugcu 18
<210> 240313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240313
aggccuggcc agaugcacca 20
<210> 240314
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240314
caaaaagagg cuaugug 17
<210> 240315
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240315
cagacaggac caggga 16
<210> 240316
<211> 20

<212> RNA
<213> Homo sapiens
<400> 240316
uugagcucag gaguuugaga 20
<210> 240317
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240317
uccccaagca guguga 16
<210> 240318
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240318
ucacggcuca cugcag 16
<210> 240319
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240319
cuuucuuccc uacaguugaa 20
<210> 240320
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240320
uccaagggua cuaa 14
<210> 240321
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240321
cugggguggg gaccuca 17
<210> 240322
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240322
uggcagcuca gag 13
<210> 240323
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240323
uuuccuucau ucaacccacc 20
<210> 240324
<211> 12
<212> RNA
<213> Homo sapiens

<400> 240324
ucaaccccau ga 12
<210> 240325
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240325
guuauaauaa uguuaacaug ga 22
<210> 240326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240326
uucaguguac auggaa 16
<210> 240327
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240327
cuuacuuaac cugaa 15
<210> 240328
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240328
acccugguga ccagcaccau cuc 23
<210> 240329
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240329
uccuagcacu uug 13
<210> 240330
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240330
uucugcucac aua 13
<210> 240331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240331
aaauuuguau gcucaa 16
<210> 240332
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240332
cucugagacu cgcgacaaug c 21

<210> 240333
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240333
cagugguaug aucac 15
<210> 240334
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240334
aaugagccug gcaag 15
<210> 240335
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240335
cuacugaggu gcuaug 16
<210> 240336
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240336
cuuagugugu gcaau 15
<210> 240337
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240337
ugcacgugug ugca 14
<210> 240338
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240338
ucacgccacu gcac 14
<210> 240339
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240339
gauuuugaaa uuuuuauuaa 20
<210> 240340
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240340
ccuuagaagu cacac 15
<210> 240341
<211> 21

<212> RNA
<213> Homo sapiens
<400> 240341
cuccuggugu ggaagagcuc c 21
<210> 240342
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240342
accucagccu cccaaagug 19
<210> 240343
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240343
gugaagcugg gagaaccaaa aag 23
<210> 240344
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240344
auuccuguuc ccaugaga 18
<210> 240345
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240345
caccaagccc aguu 14
<210> 240346
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240346
cugugucuuu uuucacuaca 20
<210> 240347
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240347
acacuuggga gcaaaa 16
<210> 240348
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240348
aaaggagggg aua 13
<210> 240349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 240349
auguccaaga agcccaggaa ag 22
<210> 240350
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240350
augaaaaaau aacacugu 18
<210> 240351
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240351
aacucugauu augaauaca 19
<210> 240352
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240352
aggguaucag gugcugccau 20
<210> 240353
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240353
cugcgucuca uacucacc 18
<210> 240354
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240354
gccccugccc ggcug 15
<210> 240355
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240355
acacuguacu gcaau 15
<210> 240356
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240356
gccaggccag agggagugac aga 23
<210> 240357
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240357
aaaagaugcu ucucacugcc aug 23

<210> 240358
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240358
caaaguagaa gucuu 15
<210> 240359
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240359
uuccaauuua cauacucugc 20
<210> 240360
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240360
aggccauuug uguuua 16
<210> 240361
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240361
aaucucuugc acucaa 16
<210> 240362
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240362
cagauugcaa caggcuggg 19
<210> 240363
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240363
uccuacucug ugucaggu 18
<210> 240364
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240364
ugagucgagg acag 14
<210> 240365
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240365
cacucuggca gcucaga 17
<210> 240366
<211> 19

<212> RNA
<213> Homo sapiens
<400> 240366
cuuucugcua ucaaagagg 19
<210> 240367
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240367
aggacaggga ggugacccca g 21
<210> 240368
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240368
caucaagaug ugacaug 17
<210> 240369
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240369
aaaccuguuu cugcag 16
<210> 240370
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240370
augaucuuug cagacaggca 20
<210> 240371
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240371
gacagucccu gccaaugga 19
<210> 240372
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240372
ccaggcaggu cuugaacu 18
<210> 240373
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240373
cuuuucuguc cgagcuuuga a 21
<210> 240374
<211> 23
<212> RNA
<213> Homo sapiens

<400> 240374
ggcccuggcc uagcauacgu aca 23
<210> 240375
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240375
aaaacuugau guguuaucuc uu 22
<210> 240376
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240376
cagcuaaugg gaca 14
<210> 240377
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240377
cagccucuga aaaccaaugu uc 22
<210> 240378
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240378
ggcuaccuac aua 13
<210> 240379
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240379
cacuugcaga cucuacagag g 21
<210> 240380
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240380
caggcagguc cagggu 16
<210> 240381
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240381
ucuuauuuaa ugaaagacug uac 23
<210> 240382
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240382
uagaagucac acagua 16

<210> 240383
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240383
augaguaaca ggaaaa 16
<210> 240384
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240384
gacugaguac guugugcauu ug 22
<210> 240385
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240385
ugcgaucugg guucacu 17
<210> 240386
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240386
guaaaugggg gugcauuu 18
<210> 240387
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240387
cugcauguua ca 12
<210> 240388
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240388
gcagauacag gaaaagcug 19
<210> 240389
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240389
aaagguagcu uuucccaaac u 21
<210> 240390
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240390
guuugaagau gccgcauuug ga 22
<210> 240391
<211> 20

<212> RNA
<213> Homo sapiens
<400> 240391
gugcccccac ccccacccuc 20
<210> 240392
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240392
agggaaaaac cag 13
<210> 240393
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240393
ccaccuuggc ucaaguc 17
<210> 240394
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240394
gacccacgga gcccuuauga cau 23
<210> 240395
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240395
cgaaaagagg ggaagagac 19
<210> 240396
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240396
ucgaugcagu gcuucca 17
<210> 240397
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240397
aggugacaga gug 13
<210> 240398
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240398
cugccugaag ucacaca 17
<210> 240399
<211> 18
<212> RNA
<213> Homo sapiens

<400> 240399
ugcaucaaga ugugacau 18
<210> 240400
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240400
aagaaccuuu ugagugccuu a 21
<210> 240401
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240401
auacauaaac aagaccacgu u 21
<210> 240402
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240402
agcucaccag cc 12
<210> 240403
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240403
ugguucccau uugcu 15
<210> 240404
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240404
aggaagccuc ccacgacugc 20
<210> 240405
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240405
ucuuccacuu ugaua 15
<210> 240406
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240406
ugugccaugu gcca 14
<210> 240407
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240407
gcuaugcauu ugaa 14

<210> 240408
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240408
cuagguucga auccag 16
<210> 240409
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240409
aaggggccca agagag 16
<210> 240410
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240410
acugagugag caucauggag 20
<210> 240411
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240411
cgcaaccacc accaaccacu g 21
<210> 240412
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240412
gagagaaggg gccca 15
<210> 240413
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240413
aagugagacc cugucucaa 19
<210> 240414
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240414
cagugccccc uggug 15
<210> 240415
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240415
auucuuaaau auguggaguu cau 23
<210> 240416
<211> 20

<212> RNA
<213> Homo sapiens
<400> 240416
ggaaaagcug cugacagugu 20
<210> 240417
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240417
ccaaaaaaug cuugcuucaa 20
<210> 240418
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240418
uagcugggac uacaggug 18
<210> 240419
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240419
ggacuacagg cac 13
<210> 240420
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240420
aauucucuuu ccuguagucc cau 23
<210> 240421
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240421
gcauguuugu gauug 15
<210> 240422
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240422
gaugagagga aaucac 16
<210> 240423
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240423
auucuccacc ugccagggac ag 22
<210> 240424
<211> 13
<212> RNA
<213> Homo sapiens

<400> 240424
acagggugag cac 13
<210> 240425
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240425
cugaaaacca a 11
<210> 240426
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240426
accucugccu gaagucacac 20
<210> 240427
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240427
cuaugggacu c 11
<210> 240428
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240428
gugcugggau uacaggug 18
<210> 240429
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240429
cugauuccca agcucugcu 19
<210> 240430
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240430
aaacucaccu gcc 13
<210> 240431
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240431
ucaccaaauc agcugcuac 19
<210> 240432
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240432
cugaagucac aca 13

<210> 240433
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240433
guggugaaca gaacaaaa 18
<210> 240434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240434
ucucugcccu ccaaga 16
<210> 240435
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240435
ccaaaucagc ugcua 15
<210> 240436
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240436
cuuguguuau gaagc 15
<210> 240437
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240437
ccuaguucca ccauca 16
<210> 240438
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240438
ggaccagagc ugcca 15
<210> 240439
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240439
ccaucaccag acag 14
<210> 240440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240440
ccagggucuc acu 13
<210> 240441
<211> 15

<212> RNA
<213> Homo sapiens
<400> 240441
ucccaacuca cccca 15
<210> 240442
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240442
uuauggcuuu ugugcauu 18
<210> 240443
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240443
augcuuguac auaau 15
<210> 240444
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240444
uaugaucacg gcucacu 17
<210> 240445
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240445
auguucuggg acacag 16
<210> 240446
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240446
aaggcgguga gcaau 15
<210> 240447
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240447
ccagccuggg ugacagagca 20
<210> 240448
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240448
caaagcgugg uggacaugca cag 23
<210> 240449
<211> 16
<212> RNA
<213> Homo sapiens

<400> 240449
ugccagcuua ucucag 16
<210> 240450
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240450
uguucucuga ggacac 16
<210> 240451
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240451
gaucagccug ggcaaugug 19
<210> 240452
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240452
cuccccgggc agca 14
<210> 240453
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240453
uugacaggau uau 13
<210> 240454
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240454
aaauucuuuc ag 12
<210> 240455
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240455
agaccauccc ugaaggc 17
<210> 240456
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240456
uugcaccacu gcac 14
<210> 240457
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240457
uguacagaca acaaa 15

<210> 240458
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240458
cuuuugagug ccuuacacaa u 21
<210> 240459
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240459
agauaauaca ccacu 15
<210> 240460
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240460
cuguuucugc agccacuau 19
<210> 240461
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240461
uaacuaaaag guaugcaauc a 21
<210> 240462
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240462
cccuggccua gcaua 15
<210> 240463
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240463
ccuguagucc cauugaugu 19
<210> 240464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240464
gagaaggcaa ccuugacucu 20
<210> 240465
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240465
aauacaguau cucaggg 17
<210> 240466
<211> 21

<212> RNA
<213> Homo sapiens
<400> 240466
cuccacuuuc uagccagagg a 21
<210> 240467
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240467
guaugaucac ggcucac 17
<210> 240468
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240468
cuacuggggg caacccug 18
<210> 240469
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240469
caaccacugc gaccacaaga ag 22
<210> 240470
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240470
aggcggugag ca 12
<210> 240471
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240471
uacagacaac aaa 13
<210> 240472
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240472
ccucucucag gcc 13
<210> 240473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240473
uacagauaga uauau 15
<210> 240474
<211> 13
<212> RNA
<213> Homo sapiens

<400> 240474
gcauuuguuu gaa 13
<210> 240475
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240475
cuugaccuca ggugaucca 19
<210> 240476
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240476
aagcauucuu caa 13
<210> 240477
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240477
uggucguuuu caacagaauu 20
<210> 240478
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240478
gucucauacu caccuca 17
<210> 240479
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240479
uuccuggcac ugcuuccagu ga 22
<210> 240480
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240480
uucuaccuuc cugcaacacc uug 23
<210> 240481
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240481
gcugggagaa ccaa 14
<210> 240482
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240482
acacaguuca auucuc 16

<210> 240483
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240483
auggacaaug accca 15
<210> 240484
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240484
guaaaugggg gugcauuuga 20
<210> 240485
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240485
uccucucccc agcaaguga 19
<210> 240486
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240486
gagguacucu ccu 13
<210> 240487
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240487
caggcucuca ggcc 14
<210> 240488
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240488
cuuuaagaga aaugagcugc 20
<210> 240489
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240489
aggaaaggcu ccag 14
<210> 240490
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240490
cugacccacu gcu 13
<210> 240491
<211> 16

<212> RNA
<213> Homo sapiens
<400> 240491
agagaaagua cuucuc 16
<210> 240492
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240492
ugguccauag agagcaagac 20
<210> 240493
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240493
uucccuacag uugaaaaaca gc 22
<210> 240494
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240494
cuaucaagua uuauaccuuu 20
<210> 240495
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240495
uagagacagg guuuugccau g 21
<210> 240496
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240496
ccaucaccag ac 12
<210> 240497
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240497
ucagccuccc aaag 14
<210> 240498
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240498
gcccacgcug gagugcagug 20
<210> 240499
<211> 22
<212> RNA
<213> Homo sapiens

<400> 240499
aggucagagc cugcaguuau ua 22
<210> 240500
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240500
ggccauguau ua 12
<210> 240501
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240501
caagucagca cuaccucc 18
<210> 240502
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240502
uggggguaccc acugcucu 18
<210> 240503
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240503
uacaguaucu cagggc 16
<210> 240504
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240504
gugccuuaug gaacacucug 20
<210> 240505
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240505
ugagacccug ucucaa 16
<210> 240506
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240506
uccuuucacc acau 14
<210> 240507
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240507
caguuagcuc ucaa 14

<210> 240508
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240508
acaggaucaa aguug 15
<210> 240509
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240509
ccucucagau uguaccauug a 21
<210> 240510
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240510
cuaaugaaac cugug 15
<210> 240511
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240511
ugccuuaugg aacacucuga ga 22
<210> 240512
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240512
acuggaagca cagcu 15
<210> 240513
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240513
acagaagaaa cuacccucug gag 23
<210> 240514
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240514
uuuuaaaugc accug 15
<210> 240515
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240515
cauaauuguu cuuagu 16
<210> 240516
<211> 14

<212> RNA
<213> Homo sapiens
<400> 240516
ggcauggugg ccca 14
<210> 240517
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240517
gaucuaggaa gacuuug 17
<210> 240518
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240518
uauguugccc ag 12
<210> 240519
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240519
cacaugugca caugca 16
<210> 240520
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240520
gaccgugugu gaaau 15
<210> 240521
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240521
aguccucagu gguuggcaau 20
<210> 240522
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240522
cgagauagcc aaggccaaag ga 22
<210> 240523
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240523
ugccaaaaac aacaa 15
<210> 240524
<211> 19
<212> RNA
<213> Homo sapiens

<400> 240524
auucucuccu guaccucuu 19
<210> 240525
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240525
uccaaaugcc cagcuu 16
<210> 240526
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240526
cuggaugcag ccucacaguc cu 22
<210> 240527
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240527
augagguacu cuccu 15
<210> 240528
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240528
ucucacacau gagcauca 18
<210> 240529
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240529
uuugcuaaau gugaaugau 19
<210> 240530
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240530
gugcugggau uacaggugu 19
<210> 240531
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240531
aucccucauc cuca 14
<210> 240532
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240532
ccacugugaa gagaaccau 19

<210> 240533
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240533
cacuccauga g 11
<210> 240534
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240534
uaugcaugaa guaauaugca 20
<210> 240535
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240535
aaugagcugc acuccaugag u 21
<210> 240536
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240536
ccucuuuccc ucccuuccuc 20
<210> 240537
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240537
uugagacaga guu 13
<210> 240538
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240538
caccauauua ccacagacau ac 22
<210> 240539
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240539
aggccuggcc agaugcacca gcc 23
<210> 240540
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240540
uuaugagaaa ugccagugug 20
<210> 240541
<211> 21

<212> RNA
<213> Homo sapiens
<400> 240541
ccuagccuua gaagucacac a 21
<210> 240542
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240542
aaugcagaga u 11
<210> 240543
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240543
acaugugcac au 12
<210> 240544
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240544
aguaggaaga cuuuggaa 18
<210> 240545
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240545
aaagguugaa gcacca 16
<210> 240546
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240546
ccgcacuggg cuuggg 16
<210> 240547
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240547
ugacauuguu ggcc 14
<210> 240548
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240548
gacacagcuc uucuccaggc u 21
<210> 240549
<211> 14
<212> RNA
<213> Homo sapiens

<400> 240549
agaacuuucc agga 14
<210> 240550
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240550
cuggcacugc uuccaguga 19
<210> 240551
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240551
agaauugaaa aaccauu 17
<210> 240552
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240552
ccaauuuaca uacu 14
<210> 240553
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240553
cauuucugag aucaaaacgg 20
<210> 240554
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240554
ugcccacgcu ggagugcagu 20
<210> 240555
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240555
cucaaauaac uaaaa 15
<210> 240556
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240556
gcccuguggg cccccaaaug gaa 23
<210> 240557
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240557
caugacacga auauugcuga 20

<210> 240558
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240558
cucaaaagcu gggcagguug g 21
<210> 240559
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240559
agaggcaggg ucucacucu 19
<210> 240560
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240560
ugccaugcca gcuua 15
<210> 240561
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240561
ccccgauggg augg 14
<210> 240562
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240562
ccugcaaccu gauugugucu c 21
<210> 240563
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240563
ccugaaacaa cccaaag 17
<210> 240564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240564
aagcauguga gacuggu 17
<210> 240565
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240565
ccaugagaug augcca 16
<210> 240566
<211> 18

<212> RNA
<213> Homo sapiens
<400> 240566
agucccaccu uggcugca 18
<210> 240567
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240567
gaauuuuuac ugggga 16
<210> 240568
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240568
uauaguuauc aaucucuagu 20
<210> 240569
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240569
ugguggcagc uc 12
<210> 240570
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240570
ugucagccau uccuguuccc a 21
<210> 240571
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240571
cucuacucua ggga 14
<210> 240572
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240572
caacaccucu gcacaagcug ca 22
<210> 240573
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240573
uccaaaguac acuguuuca 19
<210> 240574
<211> 16
<212> RNA
<213> Homo sapiens

<400> 240574
acuaaggaau cuuucu 16
<210> 240575
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240575
uacugaugca gaaagaccgu g 21
<210> 240576
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240576
aaggggccca aauucuuu 18
<210> 240577
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240577
auucuucucc acuuucuagc c 21
<210> 240578
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240578
gcugggcaga ggaaagcaaa 20
<210> 240579
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240579
agcuuugaaa auucag 16
<210> 240580
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240580
acuuuaccug aaacaa 16
<210> 240581
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240581
ccaggugcua ggaacacucc uu 22
<210> 240582
<211> 24
<212> RNA
<213> Homo sapiens
<400> 240582
caacacucac auuuauucug cuca 24

<210> 240583
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240583
ucccagaccc ccuugcccag gc 22
<210> 240584
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240584
gccugguggc agcu 14
<210> 240585
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240585
guaggaagac uuugg 15
<210> 240586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240586
cugccucuga cacac 15
<210> 240587
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240587
acuugaugug uuaucucuu 19
<210> 240588
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240588
acaacaaacc uguuucugca g 21
<210> 240589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240589
ugccucugcc ucugaca 17
<210> 240590
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240590
acaugccucu cucaggc 17
<210> 240591
<211> 16

<212> RNA
<213> Homo sapiens
<400> 240591
cagugccaaa aacaac 16
<210> 240592
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240592
gaauuauaau uaguuccuca 20
<210> 240593
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240593
aggugaggaa gcaaaag 17
<210> 240594
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240594
guccgagcuu uga 13
<210> 240595
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240595
ccucugaaaa ccaa 14
<210> 240596
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240596
auucucauuu gucaca 16
<210> 240597
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240597
gccgagauca cgccacugca c 21
<210> 240598
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240598
cauauuacca cagaca 16
<210> 240599
<211> 19
<212> RNA
<213> Homo sapiens

<400> 240599
acacuugaca ucaacugca 19
<210> 240600
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240600
caugccucuc ucaggcc 17
<210> 240601
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240601
uguaauuugu gauacaaugc 20
<210> 240602
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240602
uagauacugu au 12
<210> 240603
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240603
aagcacaugc cucucucag 19
<210> 240604
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240604
acauuuuuaa gugcugcauu uaa 23
<210> 240605
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240605
cagaaucuca aauaa 15
<210> 240606
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240606
acaugugcac aug 13
<210> 240607
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240607
auuguuaguc ucuugauuca u 21

<210> 240608
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240608
ugaggaaacu gcacugu 17
<210> 240609
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240609
ugagugggug aauaa 15
<210> 240610
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240610
agauagauau augcuc 16
<210> 240611
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240611
uaugugagca caaa 14
<210> 240612
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240612
auacacacac acgcgugcac ac 22
<210> 240613
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240613
auggagggag aagaa 15
<210> 240614
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240614
cuuaccagca gagcaccuua gac 23
<210> 240615
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240615
cagggucuca cucugucgcc c 21
<210> 240616
<211> 22

<212> RNA
<213> Homo sapiens
<400> 240616
aagugagacc cugucucaaa aa 22
<210> 240617
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240617
auggauuucc agcc 14
<210> 240618
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240618
agaaaacugu uaaua 15
<210> 240619
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240619
uacuaaggaa ucuuucu 17
<210> 240620
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240620
auagccaagg ccaaa 15
<210> 240621
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240621
aucacggcuc acugcag 17
<210> 240622
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240622
aggaacacuc cuu 13
<210> 240623
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240623
gaacucuuca aucucuugca c 21
<210> 240624
<211> 13
<212> RNA
<213> Homo sapiens

<400> 240624
cacagaggcu gcc 13
<210> 240625
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240625
cagugguugg caauuguuuc aa 22
<210> 240626
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240626
guacuggaga aaauggacgu 20
<210> 240627
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240627
ugaaugaugc caugagga 18
<210> 240628
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240628
acggacacuc aa 12
<210> 240629
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240629
caaaacauuu uacuuua 17
<210> 240630
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240630
gugaaaggaa agagg 15
<210> 240631
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240631
aggucauugg uggca 15
<210> 240632
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240632
ugcccacgcu ggagugcag 19

<210> 240633
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240633
uuaugacucc aga 13
<210> 240634
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240634
cugagauggg acaggaucaa 20
<210> 240635
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240635
agguuuuugg ucugacccac ug 22
<210> 240636
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240636
accaaccacu gc 12
<210> 240637
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240637
augccucucu caggc 15
<210> 240638
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240638
uuccucuucc acuuuga 17
<210> 240639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240639
cuuucccauc uuccaa 16
<210> 240640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240640
uucagugcca aaaaca 16
<210> 240641
<211> 22

<212> RNA
<213> Homo sapiens
<400> 240641
cucugcacaa gcugcacccu ca 22
<210> 240642
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240642
acaggcccgg cuccaggcu 19
<210> 240643
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240643
cacagaaaau ggaagacagc 20
<210> 240644
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240644
accacaagaa ggaugau 17
<210> 240645
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240645
uaagaaccuu uugagugccu ua 22
<210> 240646
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240646
ucucuugcac ucaaagcu 18
<210> 240647
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240647
agccugcucc agcuguu 17
<210> 240648
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240648
acuuaaccug aagcu 15
<210> 240649
<211> 21
<212> RNA
<213> Homo sapiens

<400> 240649
augaaaccug ugucucugag a 21
<210> 240650
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240650
cuuccaagga u 11
<210> 240651
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240651
ugccgucuac cugagggg 18
<210> 240652
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240652
cuuguaaaua gcucaggugu ccc 23
<210> 240653
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240653
cucuacccug gcacuauaau 20
<210> 240654
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240654
gcuuccuccu gguguggaa 19
<210> 240655
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240655
ugccugaagu cacac 15
<210> 240656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240656
ugaagacaau gacu 14
<210> 240657
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240657
gcaggcucuc aggc 14

<210> 240658
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240658
gacacauguc caagaa 16
<210> 240659
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240659
gccgagauag ccaaggccaa a 21
<210> 240660
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240660
uaaaauuacu gaugca 16
<210> 240661
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240661
auaaccuagc cuua 14
<210> 240662
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240662
aauuucccaa agcagugcau 20
<210> 240663
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240663
ccauuucuga gaucaaa 17
<210> 240664
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240664
cccagcccac uucugccaua 20
<210> 240665
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240665
gcagggaaac agcua 15
<210> 240666
<211> 18

<212> RNA
<213> Homo sapiens
<400> 240666
cccugagcuu ucugcuau 18
<210> 240667
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240667
uucuacccag gugc 14
<210> 240668
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240668
acugcacucc agccugggug 20
<210> 240669
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240669
cuuuugagug ccuua 15
<210> 240670
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240670
ggaaggggc ugggaca 17
<210> 240671
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240671
uguuucugca gccacuauug 20
<210> 240672
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240672
uucuccaagc aggacau 17
<210> 240673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240673
cuuuagcgcc caguu 15
<210> 240674
<211> 21
<212> RNA
<213> Homo sapiens

<400> 240674
cucuugagcc ugggagguca a 21
<210> 240675
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240675
uucaugcugc uua 13
<210> 240676
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240676
uacucgaguu acagacaaag c 21
<210> 240677
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240677
agauagccaa ggccaaag 18
<210> 240678
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240678
ccucuucucu acucuaggga a 21
<210> 240679
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240679
cacuugacau caa 13
<210> 240680
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240680
agcgugugac uacucc 16
<210> 240681
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240681
cccuuuuuug gcugcugaag gc 22
<210> 240682
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240682
cauacaauuc caa 13

<210> 240683
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240683
ccucaggguc ccugguggca gcu 23
<210> 240684
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240684
agaaaguacu ucuu 14
<210> 240685
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240685
agacaccuug acagggca 18
<210> 240686
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240686
agaaccaaaa agagg 15
<210> 240687
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240687
aauuccaaac acauacag 18
<210> 240688
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240688
ugcccuccaa gaccuuc 17
<210> 240689
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240689
uaaagcugcc ag 12
<210> 240690
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240690
uugcggacag cca 13
<210> 240691
<211> 20

<212> RNA
<213> Homo sapiens
<400> 240691
aggcaggagg aucacuugag 20
<210> 240692
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240692
auuauaauua guuccuca 18
<210> 240693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240693
ugggugaaua auacaguauc 20
<210> 240694
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240694
aaugcucuuu acuucaugga 20
<210> 240695
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240695
agagcuacac aggggaaa 18
<210> 240696
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240696
uucaguggca gcug 14
<210> 240697
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240697
cuuccaacuc aaacucuuaa a 21
<210> 240698
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240698
uaagcacacu ugacaucaac 20
<210> 240699
<211> 23
<212> RNA
<213> Homo sapiens

<400> 240699
aacuuuguuu agcccaaaac caa 23
<210> 240700
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240700
gaaccaaaaa gaggcua 17
<210> 240701
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240701
aggaguuugg gguaugggag a 21
<210> 240702
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240702
uuaagcacac uugacau 17
<210> 240703
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240703
guuuucagug uaca 14
<210> 240704
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240704
accugaaaca accca 15
<210> 240705
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240705
ucuugaccuc aggugaucca cc 22
<210> 240706
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240706
acaguuaaga gaaaugagcu u 21
<210> 240707
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240707
ucucauacuc accucac 17

<210> 240708
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240708
uaauuaaaac acaac 15
<210> 240709
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240709
uugccauguu ggcc 14
<210> 240710
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240710
cucagagagg gugggag 17
<210> 240711
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240711
gugcucugau cauccac 17
<210> 240712
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240712
uaagugagga ugaaaaaaua aca 23
<210> 240713
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240713
caggguuuug gucug 15
<210> 240714
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240714
cucgaguuac agacaa 16
<210> 240715
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240715
ccuggguaac uagggaag 18
<210> 240716
<211> 14

<212> RNA
<213> Homo sapiens
<400> 240716
aguuugaacc aaga 14
<210> 240717
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240717
gccuggcccc ucagggu 17
<210> 240718
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240718
cagagcugcc a 11
<210> 240719
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240719
auacucaccu caccccac 18
<210> 240720
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240720
ucaggugucc cugcacuugc ag 22
<210> 240721
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240721
cacacacaua cac 13
<210> 240722
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240722
ucucugagga cacuaac 17
<210> 240723
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240723
ggaaauggga gac 13
<210> 240724
<211> 11
<212> RNA
<213> Homo sapiens

<400> 240724
cgcgugcaca c 11
<210> 240725
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240725
acucacacgg acacucaaaa gcu 23
<210> 240726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240726
ugggcccaau gcacuuug 18
<210> 240727
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240727
ccucuuuccc ucc 13
<210> 240728
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240728
ccagagaggg uggugaccuc 20
<210> 240729
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240729
gccucucuca ggcc 14
<210> 240730
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240730
gcacaugccu cucucaggcc aa 22
<210> 240731
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240731
ugcuugagcu caggag 16
<210> 240732
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240732
ggaugaaaaa auaacacugu ac 22

<210> 240733
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240733
acaucuugcu cugcugac 18
<210> 240734
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240734
agccauuccu guucccau 18
<210> 240735
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240735
ggccagugug a 11
<210> 240736
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240736
ucaccacaug ugcaca 16
<210> 240737
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240737
uaaggaauac cuguc 15
<210> 240738
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240738
cugcagcuuu guuuguuguc a 21
<210> 240739
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240739
gcugggcuuc aguggcag 18
<210> 240740
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240740
guugcaggac cucagguga 19
<210> 240741
<211> 14

<212> RNA
<213> Homo sapiens
<400> 240741
ucuaugacac augc 14
<210> 240742
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240742
agugugacug aucuc 15
<210> 240743
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240743
cugucaauua caggaa 16
<210> 240744
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240744
uaaaaauccc caaaa 15
<210> 240745
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240745
gcaaaguauc ccuacuguaa 20
<210> 240746
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240746
aggaauaccu gucc 14
<210> 240747
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240747
gcacagaccc ugcccugu 18
<210> 240748
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240748
acauaaugcg ugcauac 17
<210> 240749
<211> 20
<212> RNA
<213> Homo sapiens

<400> 240749
ucugcucaca uaucugucau 20
<210> 240750
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240750
cuaguuguca cuuucc 16
<210> 240751
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240751
aucuaggaag acuuuggaa 19
<210> 240752
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240752
uaaaacacaa cauc 14
<210> 240753
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240753
cagccucccg aauagcugg 19
<210> 240754
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240754
gaaugaaugu cagugugac 19
<210> 240755
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240755
aggugggagg auugcuugag 20
<210> 240756
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240756
cugagguggg aggaucucuu 20
<210> 240757
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240757
ugucccugca cuugca 16

<210> 240758
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240758
agucucacug uugccc 16
<210> 240759
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240759
uggcuuuugu gcauu 15
<210> 240760
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240760
uccuguaguc ccauug 16
<210> 240761
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240761
cucucaggcc agcu 14
<210> 240762
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240762
ugcacagcua acauggaagu acu 23
<210> 240763
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240763
gcacugggcu uggggacca 19
<210> 240764
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240764
aauaaauuug uaugcuca 18
<210> 240765
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240765
ccaaugaugg ucac 14
<210> 240766
<211> 15

<212> RNA
<213> Homo sapiens
<400> 240766
aucuagauac uguau 15
<210> 240767
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240767
cuggcuaugc auuuga 16
<210> 240768
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240768
gacccuauug cugc 14
<210> 240769
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240769
ugacacacag cuc 13
<210> 240770
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240770
guaucccaug agccucag 18
<210> 240771
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240771
ggguuucuaa agcugccag 19
<210> 240772
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240772
gagccgagau ugcaccacug c 21
<210> 240773
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240773
auuuugcuaa augugaaug 19
<210> 240774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 240774
ccaaagggcc ccuuucu 17
<210> 240775
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240775
uagugugugc aauuu 15
<210> 240776
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240776
accucucuca cuc 13
<210> 240777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240777
augaggaaac ugcacu 16
<210> 240778
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240778
agcugcacuc caugagu 17
<210> 240779
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240779
cacgaauauu gcugauggug ca 22
<210> 240780
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240780
accaaccacu gcga 14
<210> 240781
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240781
cugggacuac aggugug 17
<210> 240782
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240782
aaucucuagu ug 12

<210> 240783
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240783
aggaagacuu ugga 14
<210> 240784
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240784
uaauuaguuc cuca 14
<210> 240785
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240785
caaaucagcu gcuacuacuc c 21
<210> 240786
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240786
ucugauccua guuccaccau ca 22
<210> 240787
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240787
cucgcgacaa ugcaaac 17
<210> 240788
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240788
cguugugcau uugg 14
<210> 240789
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240789
uuggagggug ucccaaa 17
<210> 240790
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240790
uuccuguagu cccau 15
<210> 240791
<211> 21

<212> RNA
<213> Homo sapiens
<400> 240791
gaaugcucuu uacuucaugg a 21
<210> 240792
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240792
guugaaagau caaaa 15
<210> 240793
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240793
augcagugcu uccaa 15
<210> 240794
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240794
acaggcaccc acc 13
<210> 240795
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240795
uuucuugcau gag 13
<210> 240796
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240796
ugggacuaca ggugugaguc ac 22
<210> 240797
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240797
gaacagguuu aaaaaucccc 20
<210> 240798
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240798
agaucucuaa cuucac 16
<210> 240799
<211> 20
<212> RNA
<213> Homo sapiens

<400> 240799
aauaauacag uaucucaggg 20
<210> 240800
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240800
cuaagugauc cucccaccuc agc 23
<210> 240801
<211> 11
<212> RNA
<213> Homo sapiens
<400> 240801
accaaccugg g 11
<210> 240802
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240802
gccuggaccc ugug 14
<210> 240803
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240803
cacugcaccg ggccacagag a 21
<210> 240804
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240804
uuccucauua gcauuuug 18
<210> 240805
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240805
gcuugaccgu gaggccag 18
<210> 240806
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240806
acuuugaccu cugcagcaau aaa 23
<210> 240807
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240807
gcgagcccug guggcagugg 20

<210> 240808
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240808
ggaagccagc aggcucucag 20
<210> 240809
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240809
gaccagggau uuccaugau 19
<210> 240810
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240810
caaaaaaaga aaaaga 16
<210> 240811
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240811
gugauguguu uccau 15
<210> 240812
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240812
cacuauagcc uaggugaca 19
<210> 240813
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240813
caucuugcuc ugcugacaga cac 23
<210> 240814
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240814
uaggcauuug cugaauacag a 21
<210> 240815
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240815
aagccagcag gcucucag 18
<210> 240816
<211> 21

<212> RNA
<213> Homo sapiens
<400> 240816
gaaccaagaa cuuuccagga a 21
<210> 240817
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240817
cuaaaugaaa aucgugacaa c 21
<210> 240818
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240818
aauaaaacaa ca 12
<210> 240819
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240819
ucuccauguu ugauguaucu ga 22
<210> 240820
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240820
gacucaaugc ac 12
<210> 240821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240821
ccaggcuggc gugcagug 18
<210> 240822
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240822
ugaccaguug uugaua 16
<210> 240823
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240823
gcugggacua caggug 16
<210> 240824
<211> 18
<212> RNA
<213> Homo sapiens

<400> 240824
cuauagccua ggugacag 18
<210> 240825
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240825
agguuggcaa aaag 14
<210> 240826
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240826
uuccaagggu acuaaggaa 19
<210> 240827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240827
augcuugcuu caaccccaug 20
<210> 240828
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240828
cuaugggacu ca 12
<210> 240829
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240829
aaugucagug ugacuga 17
<210> 240830
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240830
uugcaaagua ucccuacugu a 21
<210> 240831
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240831
aacacaaacg ggcucagcaa 20
<210> 240832
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240832
ucagcaaaag augcuucuc 19

<210> 240833
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240833
uggcccacgc acuucg 16
<210> 240834
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240834
cgaugcagug cuuccaa 17
<210> 240835
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240835
uccagccccu gga 13
<210> 240836
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240836
cuggagaaaa uggacgugu 19
<210> 240837
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240837
uccuuuagcg cccaguu 17
<210> 240838
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240838
uaaaacccaa gugccu 16
<210> 240839
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240839
ugaguacuac aguccuccc 19
<210> 240840
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240840
cucugcaugu uaca 14
<210> 240841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 240841
ugcacaaaca gagg 14
<210> 240842
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240842
agguuuuugg ucugac 16
<210> 240843
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240843
ccugcaguua uuaacacuaa c 21
<210> 240844
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240844
gagaaaugcc agugugc 17
<210> 240845
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240845
uccaauauuc gcugugucag 20
<210> 240846
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240846
aaccuuuuga gugccuuaca c 21
<210> 240847
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240847
uaauucuuag cucauucuc 19
<210> 240848
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240848
agcccaccuu ggcuca 16
<210> 240849
<211> 12
<212> RNA
<213> Homo sapiens

<400> 240849
ggacucaaug ca 12
<210> 240850
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240850
auucuguugg ccagugug 18
<210> 240851
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240851
aacugcauca agaugugaca ug 22
<210> 240852
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240852
uggaagacag cucuua 16
<210> 240853
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240853
caggugcugc cauc 14
<210> 240854
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240854
cacucuuauu gcccacgcug ga 22
<210> 240855
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240855
uacguugugc auuugg 16
<210> 240856
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240856
cauaagauaa augugcu 17
<210> 240857
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240857
cucuguguca ggug 14

<210> 240858
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240858
uuucaccaca ugugcac 17
<210> 240859
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240859
gccaauggga gcucau 16
<210> 240860
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240860
aauauauaac cagug 15
<210> 240861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240861
gcucugcuga cagaca 16
<210> 240862
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240862
aaauaccagc cagua 15
<210> 240863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240863
cucuggcuaa auucaugcu 19
<210> 240864
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240864
agcgugagcc acugca 16
<210> 240865
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240865
cucacauauc ugucauu 17
<210> 240866
<211> 14

<212> RNA
<213> Homo sapiens
<400> 240866
gcuggcgugc agug 14
<210> 240867
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240867
ugccuugggg acaa 14
<210> 240868
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240868
uagcugggac uacaggu 17
<210> 240869
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240869
cucauuuguc acacacuuu 19
<210> 240870
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240870
ucaguguaca ugga 14
<210> 240871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240871
cagccugggu gacagagcaa 20
<210> 240872
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240872
gaagcauuua cu 12
<210> 240873
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240873
gccgugauuu ucauugcugg 20
<210> 240874
<211> 20
<212> RNA
<213> Homo sapiens

<400> 240874
gugagcaauc cugcaagaac 20
<210> 240875
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240875
accugucccc cugaca 16
<210> 240876
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240876
agugcuuguu ccucuca 17
<210> 240877
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240877
gaugaucuag gaagacuuug g 21
<210> 240878
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240878
ugugggguuuc uaa 13
<210> 240879
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240879
uucuccacuu ucuagccaga 20
<210> 240880
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240880
aauccagaga gcagugugg 19
<210> 240881
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240881
ccuuagacag ucc 13
<210> 240882
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240882
cuacagaggc caug 14

<210> 240883
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240883
cuuugaguga ag 12
<210> 240884
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240884
augugauaaa accccaucuc ua 22
<210> 240885
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240885
uucuugauaa agaagauucu g 21
<210> 240886
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240886
cuggcgugca guggugcgau 20
<210> 240887
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240887
guugugugug cuuu 14
<210> 240888
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240888
ugagaaaugc cagugugc 18
<210> 240889
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240889
cucuuugggc cuggcucc 18
<210> 240890
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240890
uuuggcauuc cccacuugag aa 22
<210> 240891
<211> 12

<212> RNA
<213> Homo sapiens
<400> 240891
aacguggcug cu 12
<210> 240892
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240892
acuugaugug uuaucuc 17
<210> 240893
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240893
ccaagcucug cu 12
<210> 240894
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240894
caaaaaagcg aaccgugagg a 21
<210> 240895
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240895
ccaguaaaug ggggugcauu 20
<210> 240896
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240896
ccccaggcug ggcuguucac ucu 23
<210> 240897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240897
acgcaaccac caccaacca 19
<210> 240898
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240898
cagacccugc ccugugg 17
<210> 240899
<211> 16
<212> RNA
<213> Homo sapiens

<400> 240899
gaagagcucc uugaua 16
<210> 240900
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240900
caaaaguuua aaaagcucac 20
<210> 240901
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240901
cuuacuguac augaa 15
<210> 240902
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240902
caagauguga caug 14
<210> 240903
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240903
gaauucuuaa auaugugga 19
<210> 240904
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240904
ccauccaggu uc 12
<210> 240905
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240905
aguacguugu gcau 14
<210> 240906
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240906
cugggcagaa ggaagacuuc a 21
<210> 240907
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240907
cucuggacag gcauguucuc 20

<210> 240908
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240908
ggaggauguu cugggacaca 20
<210> 240909
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240909
ucccuacaug gaguauaugu 20
<210> 240910
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240910
aggugaucca cccaccucag 20
<210> 240911
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240911
ugggaggcca aggugg 16
<210> 240912
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240912
uuaugagaaa ugccagugug c 21
<210> 240913
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240913
gguucuaccc aggugc 16
<210> 240914
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240914
cgcuacccgg gaaggggcu 20
<210> 240915
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240915
agcucaggug uc 12
<210> 240916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 240916
ccagcucugg uccau 15
<210> 240917
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240917
ccuggguaac uagggaa 17
<210> 240918
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240918
gguaugauca cggcucacug cag 23
<210> 240919
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240919
uucgaaucca gagagcagug ugg 23
<210> 240920
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240920
uaauuuuuuu gagacagagu 20
<210> 240921
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240921
cagcuaacau gg 12
<210> 240922
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240922
ccugugagua cuacaguccu 20
<210> 240923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240923
uagccaaggc caaa 14
<210> 240924
<211> 14
<212> RNA
<213> Homo sapiens

<400> 240924
acagcuaaca ugga 14
<210> 240925
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240925
cuuccaaggg uacuaagga 19
<210> 240926
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240926
acagggaggu gaccc 15
<210> 240927
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240927
uaaaacccaa gugccuua 18
<210> 240928
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240928
aaccccaucu cuacaa 16
<210> 240929
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240929
cauaguaugg uggcuggguu g 21
<210> 240930
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240930
cccugguggc agcuca 16
<210> 240931
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240931
cacugugaag agaaccauau caa 23
<210> 240932
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240932
agauauaugc ucu 13

<210> 240933
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240933
cagggaggug accc 14
<210> 240934
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240934
cucuggucca uaga 14
<210> 240935
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240935
agcuuucugc uaucaaaga 19
<210> 240936
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240936
aauccagacc cggcug 16
<210> 240937
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240937
agcugggaga accaaaaag 19
<210> 240938
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240938
gucccauuga uguacu 16
<210> 240939
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240939
aguuuggggu augggagaga 20
<210> 240940
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240940
aacacuaaug aggaaacugc acu 23
<210> 240941
<211> 16

<212> RNA
<213> Homo sapiens
<400> 240941
gagccuggca agaaug 16
<210> 240942
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240942
gucacuuucc ucuu 14
<210> 240943
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240943
uuccagugag gcuc 14
<210> 240944
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240944
ugucucuuua augucaca 18
<210> 240945
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240945
accgggcacu cagaagacac u 21
<210> 240946
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240946
ucuagggaaa aaccag 16
<210> 240947
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240947
ggugaccagc accau 15
<210> 240948
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240948
caugagccuc agcauccugg c 21
<210> 240949
<211> 12
<212> RNA
<213> Homo sapiens

<400> 240949
uugaccucag gu 12
<210> 240950
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240950
cucuuauauu gccau 15
<210> 240951
<211> 12
<212> RNA
<213> Homo sapiens
<400> 240951
gaaccauauc aa 12
<210> 240952
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240952
uuagaaaaac cac 13
<210> 240953
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240953
ccacauuccu gaugcuu 17
<210> 240954
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240954
auauuaagga agacaaugug a 21
<210> 240955
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240955
gucuaggaau caugugc 17
<210> 240956
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240956
aaagugguga gaggcaucca g 21
<210> 240957
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240957
uuccucuuuc caucuacc 18

<210> 240958
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240958
uacagacaac aaaccuguu 19
<210> 240959
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240959
acuuaagcac acuugacau 19
<210> 240960
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240960
aucccuuacc ucggug 16
<210> 240961
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240961
acauacaauu ccaaacacau 20
<210> 240962
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240962
acgucugaca ggca 14
<210> 240963
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240963
gccagcaggc ucucaggc 18
<210> 240964
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240964
gccaccaaca uacucccau 19
<210> 240965
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240965
auccuaggca uuugc 15
<210> 240966
<211> 17

<212> RNA
<213> Homo sapiens
<400> 240966
ucuguuggcc aguguga 17
<210> 240967
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240967
gauccuccag gugc 14
<210> 240968
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240968
gcccaaugca cuuu 14
<210> 240969
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240969
cacaggcccg gcuc 14
<210> 240970
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240970
cagcuuuguu uguugucagc uga 23
<210> 240971
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240971
auaaaguuuu augagaaa 18
<210> 240972
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240972
ggacaaggau gaucuaggaa 20
<210> 240973
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240973
ugcagugcuu cca 13
<210> 240974
<211> 20
<212> RNA
<213> Homo sapiens

<400> 240974
cggaaugaac cacaucuugc 20
<210> 240975
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240975
ccacaugugc acau 14
<210> 240976
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240976
uacgugaguc cuggcaug 18
<210> 240977
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240977
uugauguacu uuac 14
<210> 240978
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240978
auuccuguuc ccaugagau 19
<210> 240979
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240979
gaccucaggu gauccaccca cc 22
<210> 240980
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240980
ggcuucagug gcagcu 16
<210> 240981
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240981
agagaagggg ccca 14
<210> 240982
<211> 13
<212> RNA
<213> Homo sapiens
<400> 240982
gaaaugccag ugu 13

<210> 240983
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240983
cauggaagua cuauaauuua cc 22
<210> 240984
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240984
uacagacaaa gcguggugga cau 23
<210> 240985
<211> 21
<212> RNA
<213> Homo sapiens
<400> 240985
caggaagcca gcaggcucuc a 21
<210> 240986
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240986
agccuuagaa gucacacag 19
<210> 240987
<211> 16
<212> RNA
<213> Homo sapiens
<400> 240987
gcccacuucu gccaua 16
<210> 240988
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240988
cucuacugag gugcuauguu cu 22
<210> 240989
<211> 17
<212> RNA
<213> Homo sapiens
<400> 240989
ucacucuuau ugcccac 17
<210> 240990
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240990
uuaacuucca auuuacau 18
<210> 240991
<211> 23

<212> RNA
<213> Homo sapiens
<400> 240991
acaggaaggu agaaauaucu gaa 23
<210> 240992
<211> 19
<212> RNA
<213> Homo sapiens
<400> 240992
acugaguacg uugugcauu 19
<210> 240993
<211> 23
<212> RNA
<213> Homo sapiens
<400> 240993
gugccaagca gagguuggga ggc 23
<210> 240994
<211> 22
<212> RNA
<213> Homo sapiens
<400> 240994
aaugcacuga cauuguuggc ca 22
<210> 240995
<211> 14
<212> RNA
<213> Homo sapiens
<400> 240995
ugguucaggg uugg 14
<210> 240996
<211> 18
<212> RNA
<213> Homo sapiens
<400> 240996
gagccacugc accgggcc 18
<210> 240997
<211> 20
<212> RNA
<213> Homo sapiens
<400> 240997
ccagugaggc ucugcccuug 20
<210> 240998
<211> 15
<212> RNA
<213> Homo sapiens
<400> 240998
agggggugcc cuccc 15
<210> 240999
<211> 16
<212> RNA
<213> Homo sapiens

<400> 240999
aagguaugca aucaaa 16
<210> 241000
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241000
aaccacuuca gcugacuuuu cu 22
<210> 241001
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241001
cacagcuggg gugggacc 19
<210> 241002
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241002
cucauaguau ggu 13
<210> 241003
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241003
aucuccaaaa uaaaacuuuu 20
<210> 241004
<211> 24
<212> RNA
<213> Homo sapiens
<400> 241004
ugucacuuuc cucuuccacu uuga 24
<210> 241005
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241005
gugagcacua aggug 15
<210> 241006
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241006
augcaagguc auuuu 15
<210> 241007
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241007
cucacauauc uguca 15

<210> 241008
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241008
ugugaaccac cacac 15
<210> 241009
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241009
uugcaggacc ucagguga 18
<210> 241010
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241010
gauuucuguu uagau 15
<210> 241011
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241011
ucuuuccugu agucccauug aug 23
<210> 241012
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241012
ucccuuugac gccauccca 19
<210> 241013
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241013
aagagaacca uaucaa 16
<210> 241014
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241014
uacaggugug agucacc 17
<210> 241015
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241015
gguggacaug ca 12
<210> 241016
<211> 15

<212> RNA
<213> Homo sapiens
<400> 241016
uaagagaaau gagcu 15
<210> 241017
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241017
uucccaaacu gau 13
<210> 241018
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241018
auggcuuuug ugcauu 16
<210> 241019
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241019
uccuucauuc aacccac 17
<210> 241020
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241020
gauugugcgu gcaugugug 19
<210> 241021
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241021
caaaggaagc acau 14
<210> 241022
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241022
caucccugaa ggcc 14
<210> 241023
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241023
auuuuuguag agccagggu 19
<210> 241024
<211> 18
<212> RNA
<213> Homo sapiens

<400> 241024
ccagcaggcu cucaggcc 18
<210> 241025
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241025
cuacauggag uauauguca 19
<210> 241026
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241026
aacacauaca ggaa 14
<210> 241027
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241027
uuccaaacac auacaggaa 19
<210> 241028
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241028
cccacccucc uuucaccaca u 21
<210> 241029
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241029
ucgcuccugu gucuugcaau gg 22
<210> 241030
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241030
ucuacccugg cacua 15
<210> 241031
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241031
uaugcaugaa guaauaugca ca 22
<210> 241032
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241032
ucaaagauau uuugcuuugu 20

<210> 241033
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241033
gaaacugcac ugu 13
<210> 241034
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241034
ucuggcagcu ca 12
<210> 241035
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241035
ugugauaaaa ccc 13
<210> 241036
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241036
cagcuuaucu cag 13
<210> 241037
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241037
augagaugau gcc 13
<210> 241038
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241038
guuaagagaa augagcuu 18
<210> 241039
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241039
cuuauacauu ugaua 15
<210> 241040
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241040
aauucuucuc ca 12
<210> 241041
<211> 12

<212> RNA
<213> Homo sapiens
<400> 241041
ggcuaaguga uc 12
<210> 241042
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241042
agacaaugug aaaagaaaaa ug 22
<210> 241043
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241043
cccaguuagc ucucaa 16
<210> 241044
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241044
gggggcucca gggggug 17
<210> 241045
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241045
acagacugga agcaca 16
<210> 241046
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241046
uugucacuuu ccucuucc 18
<210> 241047
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241047
cuaaagcugc cag 13
<210> 241048
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241048
acaugccucu cucaggccaa 20
<210> 241049
<211> 23
<212> RNA
<213> Homo sapiens

<400> 241049
augaugccau gaggaacaag gca 23
<210> 241050
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241050
cauaaugcgu gcaua 15
<210> 241051
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241051
cuccauguuu gaugua 16
<210> 241052
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241052
gggcucagca aa 12
<210> 241053
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241053
augcuugcuu caaccccaug aga 23
<210> 241054
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241054
ggauugcuac uguccuaccc a 21
<210> 241055
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241055
gcagcaggga gggcuucugc ca 22
<210> 241056
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241056
guuuucagug u 11
<210> 241057
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241057
uuccugaacc gaugaga 17

<210> 241058
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241058
gccuagguga caga 14
<210> 241059
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241059
uuguauucuc uccuguacc 19
<210> 241060
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241060
ggaagccucc cacgacugcc cg 22
<210> 241061
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241061
agccaagaau ucuuaaauau gug 23
<210> 241062
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241062
accucuugag ccuugaa 17
<210> 241063
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241063
ucuagauacu guauca 16
<210> 241064
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241064
uaaccagcag aaaugccu 18
<210> 241065
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241065
caucccucug gggcuguuca c 21
<210> 241066
<211> 13

<212> RNA
<213> Homo sapiens
<400> 241066
auagacaauu uau 13
<210> 241067
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241067
acacccugug a 11
<210> 241068
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241068
caugccugga uggggcu 17
<210> 241069
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241069
ugcagacucu acagaggcca 20
<210> 241070
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241070
uuauuauggc acaucag 17
<210> 241071
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241071
gcaggacuaa augucuag 18
<210> 241072
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241072
cacuuacacu uuaugcac 18
<210> 241073
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241073
aaauggaaga cagc 14
<210> 241074
<211> 21
<212> RNA
<213> Homo sapiens

<400> 241074
gcacacuugc acccaugugu a 21
<210> 241075
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241075
ucuucucuac ucu 13
<210> 241076
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241076
cuacuguaau uugugaua 18
<210> 241077
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241077
uuaacaugga caugaucu 18
<210> 241078
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241078
aucacaaguc agcacuaccu 20
<210> 241079
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241079
accccagugc uuguuccucu ca 22
<210> 241080
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241080
gcuuaaaaca acacucac 18
<210> 241081
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241081
ugcgucucau acucac 16
<210> 241082
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241082
uguacaugga auaacau 17

<210> 241083
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241083
aggaagcaca ugccu 15
<210> 241084
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241084
uccugugucu ugcaauggca 20
<210> 241085
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241085
uacugaggug cuauguucuu ag 22
<210> 241086
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241086
cacaggcagg uccagggu 18
<210> 241087
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241087
auggcuuggg gggcuccag 19
<210> 241088
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241088
uagaaaaacc ac 12
<210> 241089
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241089
uaauuuaccu gaagucuuu 19
<210> 241090
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241090
gccuggguc ugacaau 17
<210> 241091
<211> 19

<212> RNA
<213> Homo sapiens
<400> 241091
gugacaacac uuguguuau 19
<210> 241092
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241092
cagccucccg aguagcuggg 20
<210> 241093
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241093
gaaagugacc auguu 15
<210> 241094
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241094
ugcccuaaag uguauuu 17
<210> 241095
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241095
gauacuguau caugacaaag ac 22
<210> 241096
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241096
ugacuuaagc acacuugaca uca 23
<210> 241097
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241097
gccucuccca ucacu 15
<210> 241098
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241098
acacucacau uuauu 15
<210> 241099
<211> 21
<212> RNA
<213> Homo sapiens

<400> 241099
acccugucua augaaaccug u 21
<210> 241100
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241100
gucccccuuc cau 13
<210> 241101
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241101
acccuccuuu caccacaugu gc 22
<210> 241102
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241102
auccucccac cucag 15
<210> 241103
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241103
caggugccuc aagagaa 17
<210> 241104
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241104
ccaguaaaug ggggugcauu u 21
<210> 241105
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241105
ggugaacaga aca 13
<210> 241106
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241106
caggcucuca ggccagcugc u 21
<210> 241107
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241107
gugccuuaca caau 14

<210> 241108
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241108
guuuuuaaaa aacugcuga 19
<210> 241109
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241109
aagagaaaaa auauuuucc 19
<210> 241110
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241110
cauccacugu gcca 14
<210> 241111
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241111
aggcuaugug agcacaa 17
<210> 241112
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241112
cuugaccgug aggccagaga c 21
<210> 241113
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241113
acagaguugu uaca 14
<210> 241114
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241114
uugaccguga ggccaga 17
<210> 241115
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241115
ugaaaauucu uga 13
<210> 241116
<211> 14

<212> RNA
<213> Homo sapiens
<400> 241116
cuuuguacag acaa 14
<210> 241117
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241117
gauccaccca ccucag 16
<210> 241118
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241118
acaguauuac uucug 15
<210> 241119
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241119
auaaaguuuc uguugauaau cau 23
<210> 241120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241120
acauguaauu aaguacuau 19
<210> 241121
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241121
gccucccccag caccuaggug 20
<210> 241122
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241122
gccuggggggc ugggcagagg aa 22
<210> 241123
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241123
caagugccuu agcaa 15
<210> 241124
<211> 16
<212> RNA
<213> Homo sapiens

<400> 241124
cugcccuuac cugcca 16
<210> 241125
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241125
cuaacuuucc uucauucaac cca 23
<210> 241126
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241126
guuuuaagag gcagggucuc ac 22
<210> 241127
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241127
aucaacugca ucaagaugug a 21
<210> 241128
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241128
uuccuacugg gggcaa 16
<210> 241129
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241129
augccauggg cccucucagc a 21
<210> 241130
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241130
agugauccuc ccaccucag 19
<210> 241131
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241131
ucauuuaggu gaggaagcaa aa 22
<210> 241132
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241132
ugcacccaug ugu 13

<210> 241133
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241133
ucaggaagcu cagggc 16
<210> 241134
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241134
aagcugagau gggacaggau ca 22
<210> 241135
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241135
acaggcaagc accu 14
<210> 241136
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241136
aaggaagcac augc 14
<210> 241137
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241137
auucaugcug cuuagaugac au 22
<210> 241138
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241138
aaauauuucc cucac 15
<210> 241139
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241139
cuaagagucu cuauua 16
<210> 241140
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241140
agccaggguc ucac 14
<210> 241141
<211> 18

<212> RNA
<213> Homo sapiens
<400> 241141
acagccucug aaaaccaa 18
<210> 241142
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241142
cuuuucccaa acugauc 17
<210> 241143
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241143
aguacacugu uucaaacuuu acu 23
<210> 241144
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241144
uucuucagag acuccugca 19
<210> 241145
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241145
cugggagaac caaaaag 17
<210> 241146
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241146
ugugugcacg uacaca 16
<210> 241147
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241147
cgaguuacag acaa 14
<210> 241148
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241148
uuucuaccca gc 12
<210> 241149
<211> 19
<212> RNA
<213> Homo sapiens

<400> 241149
guuaauaaag gaacauuaa 19
<210> 241150
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241150
augagguacu cuccuggaaa 20
<210> 241151
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241151
cuauagccua ggugacagag uga 23
<210> 241152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241152
aucuggguuc acugcaa 17
<210> 241153
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241153
cucagccucc caaagugc 18
<210> 241154
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241154
acaucaacug caucaagaug uga 23
<210> 241155
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241155
uuccacuuug auaccau 17
<210> 241156
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241156
ccagaauuuc cc 12
<210> 241157
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241157
cuguaucaug acaa 14

<210> 241158
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241158
auacucaccu cac 13
<210> 241159
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241159
gacagaguga gacucuguc 19
<210> 241160
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241160
aauaucaaga gagguuaa 18
<210> 241161
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241161
caaaaaaagg cggugagca 19
<210> 241162
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241162
cucuugauuc auaaugacuu aa 22
<210> 241163
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241163
gucagauuug aacucuucaa 20
<210> 241164
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241164
acuuuaccuu uu 12
<210> 241165
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241165
auguguuucc auau 14
<210> 241166
<211> 18

<212> RNA
<213> Homo sapiens
<400> 241166
gcccaguugg guggaugc 18
<210> 241167
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241167
cugggauuac aggug 15
<210> 241168
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241168
uaacaccaug auuaaccac 19
<210> 241169
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241169
cucuccgacc agaca 15
<210> 241170
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241170
caggccagcu gcu 13
<210> 241171
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241171
auuaaccacu ucagcu 16
<210> 241172
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241172
cccuggugga augcggggga gca 23
<210> 241173
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241173
gaacacuaau gaggaaacug c 21
<210> 241174
<211> 20
<212> RNA
<213> Homo sapiens

<400> 241174
cucaaacucu ugaccucagg 20
<210> 241175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241175
gaaaugagcu gcacucc 17
<210> 241176
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241176
cuugaggcaa cucauc 16
<210> 241177
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241177
acacaggccc ggcuccaggc u 21
<210> 241178
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241178
gaagucuuug uacaga 16
<210> 241179
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241179
aaaagaugaa gcugagau 18
<210> 241180
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241180
accagagcug ccac 14
<210> 241181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241181
cucugccuga aguc 14
<210> 241182
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241182
agcuccgcuu ucuaccca 18

<210> 241183
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241183
agcacacuug acaucaa 17
<210> 241184
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241184
ucccugcaac cuga 14
<210> 241185
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241185
cacuccauga gu 12
<210> 241186
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241186
ucccaucugu gaaag 15
<210> 241187
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241187
auacaguauc ucagg 15
<210> 241188
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241188
aagcauuuac uuug 14
<210> 241189
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241189
agcugccacc ugccu 15
<210> 241190
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241190
caugauguuu uccauga 17
<210> 241191
<211> 12

<212> RNA
<213> Homo sapiens
<400> 241191
gucugacagg ca 12
<210> 241192
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241192
gagaucacgc cacugcacua u 21
<210> 241193
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241193
agcuugaccg ugaggccaga 20
<210> 241194
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241194
uguucuggga cac 13
<210> 241195
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241195
ugaucacggc ucacugcag 19
<210> 241196
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241196
agaauugaaa aaccauuu 18
<210> 241197
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241197
uggucuacac ugug 14
<210> 241198
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241198
aauugcuuca agcauu 16
<210> 241199
<211> 20
<212> RNA
<213> Homo sapiens

<400> 241199
uacuaacuuu ccuucauuca 20
<210> 241200
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241200
ggugggagug ggcccaaugc 20
<210> 241201
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241201
accaucaagc cacc 14
<210> 241202
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241202
cuaaagugua uuuuuuuacu a 21
<210> 241203
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241203
gggaggucaa ggcugcagug 20
<210> 241204
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241204
uagaaaaacc acc 13
<210> 241205
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241205
gggccuggcc ugagcuggga ug 22
<210> 241206
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241206
acagcucuuc ucca 14
<210> 241207
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241207
uuuuagacag agu 13

<210> 241208
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241208
cuguucccau gag 13
<210> 241209
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241209
ggauucuuau ggacaau 17
<210> 241210
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241210
uguggaugau aaaacac 17
<210> 241211
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241211
aagccagcag gcucucagg 19
<210> 241212
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241212
gcuugggcuu cauccu 16
<210> 241213
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241213
gagguacgaa aaga 14
<210> 241214
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241214
auaacacugu acugcaauaa g 21
<210> 241215
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241215
caauuacagg aaguacugg 19
<210> 241216
<211> 15

<212> RNA
<213> Homo sapiens
<400> 241216
ucuauaucca uaacu 15
<210> 241217
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241217
uuucaaacuu ua 12
<210> 241218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241218
cuccaugagu gcagcuc 17
<210> 241219
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241219
cuucuguccu acucu 15
<210> 241220
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241220
gcagccucac aguccuuacc 20
<210> 241221
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241221
acuucuuaua cauuugau 18
<210> 241222
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241222
uucuuuuucc ccaauaaau 19
<210> 241223
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241223
uuuuaugaga aaugccagug ugc 23
<210> 241224
<211> 18
<212> RNA
<213> Homo sapiens

<400> 241224
aaagcaucua ugugagac 18
<210> 241225
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241225
acuaaaaggu gaccaa 16
<210> 241226
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241226
uuuaugagaa augccagugu 20
<210> 241227
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241227
agagaaauga gcug 14
<210> 241228
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241228
cagagaugug ccccca 16
<210> 241229
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241229
agcuccuucu guccuacucu gug 23
<210> 241230
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241230
agcuaggccu ggccagaugc ac 22
<210> 241231
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241231
uuaacuucca auuuacauac u 21
<210> 241232
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241232
ugaaccacau cuu 13

<210> 241233
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241233
ucugacacac agcu 14
<210> 241234
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241234
agacuggaag cacagcu 17
<210> 241235
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241235
ugccuggugg cagcug 16
<210> 241236
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241236
auauguuuua agaggcaggg u 21
<210> 241237
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241237
agagagggug gugaccu 17
<210> 241238
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241238
uugaguccag aaguuugaga 20
<210> 241239
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241239
uuguguuuau auauaagcca aa 22
<210> 241240
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241240
gaugauaaaa cacaaa 16
<210> 241241
<211> 20

<212> RNA
<213> Homo sapiens
<400> 241241
cacacaguau uacuucugcu 20
<210> 241242
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241242
uauauaagcc aaaaaa 16
<210> 241243
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241243
ucccccuucc augg 14
<210> 241244
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241244
uauaugcucu g 11
<210> 241245
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241245
uuaagcacac uugacaucaa 20
<210> 241246
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241246
caucuaugug aga 13
<210> 241247
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241247
gaagacaaug uga 13
<210> 241248
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241248
gaaaaaauaa cacugu 16
<210> 241249
<211> 19
<212> RNA
<213> Homo sapiens

<400> 241249
cugaguacgu ugugcauuu 19
<210> 241250
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241250
ugaaaaaaua aca 13
<210> 241251
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241251
agagcagugu ggaa 14
<210> 241252
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241252
ccauguaagc accccuucau 20
<210> 241253
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241253
aggggauaga gagagaccac u 21
<210> 241254
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241254
gcagccuggg gucugacaa 19
<210> 241255
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241255
aguaggaaga cuuug 15
<210> 241256
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241256
gccguacucu uuggggcagc u 21
<210> 241257
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241257
auccuaggca uuug 14

<210> 241258
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241258
acaaagcgug guggacaugc aca 23
<210> 241259
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241259
cuccagcuca ccagccccag ug 22
<210> 241260
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241260
auuacaggaa guacuggag 19
<210> 241261
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241261
cagggucuca cuauguugcc c 21
<210> 241262
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241262
uaguaugagg cauuugu 17
<210> 241263
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241263
gguuccuaau ccucuagga 19
<210> 241264
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241264
agccagcagg cucucaggc 19
<210> 241265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241265
auuggaaauu uguuauaa 18
<210> 241266
<211> 24

<212> RNA
<213> Homo sapiens
<400> 241266
uuaaaucagc cguguaacca ugga 24
<210> 241267
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241267
uucuagcaug gcugccaa 18
<210> 241268
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241268
cucaaccucc ugggcuaagu ga 22
<210> 241269
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241269
aggaguuuga gaccaacc 18
<210> 241270
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241270
auuacuucug cuac 14
<210> 241271
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241271
gugauccacc caccucag 18
<210> 241272
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241272
ggagacgggg gcag 14
<210> 241273
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241273
uaaaugugaa ugaugauccu a 21
<210> 241274
<211> 15
<212> RNA
<213> Homo sapiens

<400> 241274
ugagaccaac cuggg 15
<210> 241275
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241275
uggaauaagg agaauga 17
<210> 241276
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241276
cagcuuguaa auagcucagg ug 22
<210> 241277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241277
gcucuuuuga gcauuua 17
<210> 241278
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241278
gaaugauuaa uuaaaacaca a 21
<210> 241279
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241279
agaaagacua ucuaa 15
<210> 241280
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241280
uugcaggacc ucaggugaga 20
<210> 241281
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241281
uguuaguggu uacccag 17
<210> 241282
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241282
agucgaggac agggagguga ccc 23

<210> 241283
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241283
auugauaaga accuu 15
<210> 241284
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241284
cugaugcaga aaga 14
<210> 241285
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241285
augacaucug ucuagga 17
<210> 241286
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241286
aucuuccaag ggu 13
<210> 241287
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241287
ucuuccccag aua 13
<210> 241288
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241288
uucuuuccug ag 12
<210> 241289
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241289
caacucaucu uag 13
<210> 241290
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241290
cuguuggcca guguga 16
<210> 241291
<211> 21

<212> RNA
<213> Homo sapiens
<400> 241291
uucagagacu ccugcaggca g 21
<210> 241292
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241292
cuuacacuuu augcacaaaa 20
<210> 241293
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241293
cucuucaauc ucuugc 16
<210> 241294
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241294
guacauggaa uaacauguaa uu 22
<210> 241295
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241295
uuucaccaca u 11
<210> 241296
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241296
uacguugugc au 12
<210> 241297
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241297
gguagaagcc cuu 13
<210> 241298
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241298
ugccgcauuu gg 12
<210> 241299
<211> 14
<212> RNA
<213> Homo sapiens

<400> 241299
gucucauacu cacc 14
<210> 241300
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241300
aucuugaauu guaaggaaug a 21
<210> 241301
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241301
gccaguaaau gggggugcau uu 22
<210> 241302
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241302
cuuucugcua ucaaagag 18
<210> 241303
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241303
uucacuacau ua 12
<210> 241304
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241304
aaugaauguc aguguga 17
<210> 241305
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241305
ucuuaguuug cagu 14
<210> 241306
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241306
uugugcauuu gg 12
<210> 241307
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241307
agagacaggg uuuugccaug u 21

<210> 241308
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241308
ucacagccuc ugaa 14
<210> 241309
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241309
acacgcgugc acac 14
<210> 241310
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241310
ccuucagugc caaaaacaac aa 22
<210> 241311
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241311
aaaacuuuuc uaauacucua ccc 23
<210> 241312
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241312
ccaaugggag cucau 15
<210> 241313
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241313
cacuaaugag gaaacugca 19
<210> 241314
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241314
guagcuuuuc ccaaacugau c 21
<210> 241315
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241315
agccccaucc ucug 14
<210> 241316
<211> 17

<212> RNA
<213> Homo sapiens
<400> 241316
ggaauccaga cccggcu 17
<210> 241317
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241317
cuugucuuug gacccuga 18
<210> 241318
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241318
ccauggaccc aauauuu 17
<210> 241319
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241319
gugagggaac agagagguua a 21
<210> 241320
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241320
cugccagccg agauagcca 19
<210> 241321
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241321
augccagcuu aucuca 16
<210> 241322
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241322
aggugggca gcuu 14
<210> 241323
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241323
aguagcuggg acua 14
<210> 241324
<211> 16
<212> RNA
<213> Homo sapiens

<400> 241324
aauuacagga aguacu 16
<210> 241325
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241325
uggguugcag gaccucaggu gag 23
<210> 241326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241326
aaucauaaaa cuugau 16
<210> 241327
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241327
gccauccucc caagggg 17
<210> 241328
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241328
cauauucagg aagcucagg 19
<210> 241329
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241329
auuguuuuca guguaca 17
<210> 241330
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241330
aaaggugacc aaugau 16
<210> 241331
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241331
gaaaagaggg gaagagacuu gg 22
<210> 241332
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241332
auacauuuga uaaag 15

<210> 241333
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241333
aggaucaaag uugaugaaau a 21
<210> 241334
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241334
uuguacagac aacaaa 16
<210> 241335
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241335
cagccugcuc cagcu 15
<210> 241336
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241336
ugaguacguu gugcauuu 18
<210> 241337
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241337
aagauucaua uuuacuucuu a 21
<210> 241338
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241338
acagacaaca aaccuguu 18
<210> 241339
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241339
ugaauaauac aguauc 16
<210> 241340
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241340
cuggucccac ucaguc 16
<210> 241341
<211> 14

<212> RNA
<213> Homo sapiens
<400> 241341
caguggcuac cuac 14
<210> 241342
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241342
acacaguauu acuucug 17
<210> 241343
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241343
cgaggacagg gaggugacc 19
<210> 241344
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241344
agcuuaucuc ag 12
<210> 241345
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241345
cuugaaugau gccauga 17
<210> 241346
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241346
gaaaaaauaa cacuguac 18
<210> 241347
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241347
uuaaauaaau cauaaaa 17
<210> 241348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241348
cuagcauggc ugccaa 16
<210> 241349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 241349
guuuuuaugg cuuuugugca uu 22
<210> 241350
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241350
uuuaagagaa augagcug 18
<210> 241351
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241351
agguaugcaa ucaaaucu 18
<210> 241352
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241352
auaacuuuuu ccaa 14
<210> 241353
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241353
agcaguguga uug 13
<210> 241354
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241354
gccugggauc ccuca 15
<210> 241355
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241355
ccugacaaca cucauugacc uga 23
<210> 241356
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241356
ggagcaaaau cgaugcagug 20
<210> 241357
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241357
ggagggucug cagggaau 18

<210> 241358
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241358
auuuccugug ucuuuuuuca cua 23
<210> 241359
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241359
aggaagguag aaauaucuga a 21
<210> 241360
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241360
aaugcucuuu acuuca 16
<210> 241361
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241361
guauuauacc uuuu 14
<210> 241362
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241362
ugacaagggg cagugguggu uu 22
<210> 241363
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241363
uguaagcucu acugaggugc ua 22
<210> 241364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241364
gucuuagaug uauau 15
<210> 241365
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241365
ugccucugac acacagcu 18
<210> 241366
<211> 16

<212> RNA
<213> Homo sapiens
<400> 241366
gauccuccca ccucag 16
<210> 241367
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241367
gugcugggau uacaggugug a 21
<210> 241368
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241368
uugcaugagg cua 13
<210> 241369
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241369
cgugcacaca ccagag 16
<210> 241370
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241370
aaggagauuu aca 13
<210> 241371
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241371
ggccgggcgc gguggcuca 19
<210> 241372
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241372
ggaagccaca gggugagca 19
<210> 241373
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241373
uacguuauga uaguguccca 20
<210> 241374
<211> 12
<212> RNA
<213> Homo sapiens

<400> 241374
cuaaugggac ac 12
<210> 241375
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241375
cagagagcag ugugga 16
<210> 241376
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241376
acuauguugc ccaggcag 18
<210> 241377
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241377
cauucugccu gcccagg 17
<210> 241378
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241378
uugaaauaua ggaacuuaaa 20
<210> 241379
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241379
acagcuaaca uggaa 15
<210> 241380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241380
gugugggga agcaccaua 19
<210> 241381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241381
gccucucuca ggccaaa 17
<210> 241382
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241382
ccagcgugug acuacucc 18

<210> 241383
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241383
gcacuuuguu cuggcucuuc ca 22
<210> 241384
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241384
aagaguagga agacuuugg 19
<210> 241385
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241385
uccuucuucc c 11
<210> 241386
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241386
uuccuguucc caugaga 17
<210> 241387
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241387
acccccugaa uuucucacaa a 21
<210> 241388
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241388
uauucaguaa uaacucua 18
<210> 241389
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241389
gaugaccuug aaugaugcc 19
<210> 241390
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241390
ucauccacug ugccau 16
<210> 241391
<211> 21

<212> RNA
<213> Homo sapiens
<400> 241391
cacucacacg gacacucaaa a 21
<210> 241392
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241392
cugugggucg cgugaugcgc au 22
<210> 241393
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241393
gguggaugcc ugg 13
<210> 241394
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241394
ugcaugaagu aauaugc 17
<210> 241395
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241395
ugauccuagg cauuugcug 19
<210> 241396
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241396
gaaaguacgu uaugaua 17
<210> 241397
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241397
uuaucaaucu cuaguuguc 19
<210> 241398
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241398
ucucaacuga gugagca 17
<210> 241399
<211> 18
<212> RNA
<213> Homo sapiens

<400> 241399
gcaugaagua auaugcac 18
<210> 241400
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241400
ggaggauguu cu 12
<210> 241401
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241401
acccugcucu ccgacca 17
<210> 241402
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241402
uuaaauaaau cauaaaacuu gau 23
<210> 241403
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241403
gacaucuguc uaggaa 16
<210> 241404
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241404
ccucuuagaa aaaccac 17
<210> 241405
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241405
accaaaucag cugcuac 17
<210> 241406
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241406
cguguuauga cucc 14
<210> 241407
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241407
gugcagcucu ggag 14

<210> 241408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241408
aaagcugcug acagugu 17
<210> 241409
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241409
auggcuuuug ugcau 15
<210> 241410
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241410
cgggaggaug uucugggaca ca 22
<210> 241411
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241411
uucugaccca ugcugcccug uga 23
<210> 241412
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241412
cagcaggcuc ucaggc 16
<210> 241413
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241413
uuguuaguau gaggcauuug u 21
<210> 241414
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241414
agcugcaccc uca 13
<210> 241415
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241415
agauguauau auuucc 16
<210> 241416
<211> 11

<212> RNA
<213> Homo sapiens
<400> 241416
uaugugagca c 11
<210> 241417
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241417
acuuccacug ccaucc 16
<210> 241418
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241418
gguuucuaaa gcugcc 16
<210> 241419
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241419
gacaaagcgu gguggacaug ca 22
<210> 241420
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241420
ucuaaagcug ccag 14
<210> 241421
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241421
cagacacagg cccggcuc 18
<210> 241422
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241422
gugaggaagc aaaag 15
<210> 241423
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241423
guacucuccu gga 13
<210> 241424
<211> 19
<212> RNA
<213> Homo sapiens

<400> 241424
cgggcacuca gaagacacu 19
<210> 241425
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241425
cucugcacaa gcu 13
<210> 241426
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241426
ccugcccuua ccugccagga ag 22
<210> 241427
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241427
ugaaguccca gauacuugg 19
<210> 241428
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241428
uguucaugca cacuugc 17
<210> 241429
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241429
aaugacuuac uguacaugaa a 21
<210> 241430
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241430
ccugaauuuc ucacaaagga 20
<210> 241431
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241431
cauuuuuuaa augca 15
<210> 241432
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241432
aacagguuua aaaaucccca a 21

<210> 241433
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241433
ggccuggcca gaugca 16
<210> 241434
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241434
cauguuggcc aggcuggucu ca 22
<210> 241435
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241435
aucaacaucu uggucaga 18
<210> 241436
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241436
agacaggguu uugccaug 18
<210> 241437
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241437
gcugagggug agugggugaa uaa 23
<210> 241438
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241438
acacauuuuu uaaaugcacc 20
<210> 241439
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241439
cuucuucccc ccgcuguca 19
<210> 241440
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241440
agacuuuucc aacccucauc acc 23
<210> 241441
<211> 21

<212> RNA
<213> Homo sapiens
<400> 241441
gccaguuggu cccccuucca u 21
<210> 241442
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241442
cccacuggag gcaugugaug 20
<210> 241443
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241443
cccugucuca aaaa 14
<210> 241444
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241444
agagucacug gaacacuaau gag 23
<210> 241445
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241445
ugggcagagg aa 12
<210> 241446
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241446
accuaggugg ggccuggggu ag 22
<210> 241447
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241447
uagccugccu cuucucuacu cu 22
<210> 241448
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241448
guuuagccca aaaccaag 18
<210> 241449
<211> 23
<212> RNA
<213> Homo sapiens

<400> 241449
guaauuuuuu uaucgucacu gcu 23
<210> 241450
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241450
gagugagcug guu 13
<210> 241451
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241451
auccucccac cuca 14
<210> 241452
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241452
ucuuucagcc aagaauucuu aa 22
<210> 241453
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241453
agacaaugac uuacuguac 19
<210> 241454
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241454
auaauucuac uuugag 16
<210> 241455
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241455
guucaugcac acuugc 16
<210> 241456
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241456
gcaggcuucu ucccccccaaa acu 23
<210> 241457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241457
uguucuggga cacagu 16

<210> 241458
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241458
aucccauaug ccugggca 18
<210> 241459
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241459
cagcucugca a 11
<210> 241460
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241460
cugccauuuc ugagauca 18
<210> 241461
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241461
uucauacccu guuacc 16
<210> 241462
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241462
aaacuacccu cuggagaua 19
<210> 241463
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241463
cuuaccugcc aggaagccag c 21
<210> 241464
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241464
uuuguagagc cagggucuca c 21
<210> 241465
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241465
gacuggccaa gguuugggga ag 22
<210> 241466
<211> 15

<212> RNA
<213> Homo sapiens
<400> 241466
agcauuuaga cucuc 15
<210> 241467
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241467
ucgaauccag agagcagugu gg 22
<210> 241468
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241468
ugguggacau gcacagcuaa 20
<210> 241469
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241469
uaacaccaug auua 14
<210> 241470
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241470
aaaaugaggu acuc 14
<210> 241471
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241471
cacagugagu cgaggacagg ga 22
<210> 241472
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241472
aguugauuca gcuc 14
<210> 241473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241473
uaaauucaug cugcu 15
<210> 241474
<211> 13
<212> RNA
<213> Homo sapiens

<400> 241474
ccacagggug agc 13
<210> 241475
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241475
cuuucuuccc u 11
<210> 241476
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241476
ccuucuuacu uaaccugaag cu 22
<210> 241477
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241477
uugaaaaaaa aaaacacaaa a 21
<210> 241478
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241478
cacuauagcc uaggugacag a 21
<210> 241479
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241479
accaacauac ucccaucu 18
<210> 241480
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241480
gacagagucu cacu 14
<210> 241481
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241481
aggggcacag ggu 13
<210> 241482
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241482
aaauaugugg aguucau 17

<210> 241483
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241483
cugaaugguu uucaa 15
<210> 241484
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241484
ugauaguguc ccacggugcc uug 23
<210> 241485
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241485
aagcgugagc cacugcac 18
<210> 241486
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241486
aucgucacug cuuaacuuca c 21
<210> 241487
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241487
ugcacagcua acaugga 17
<210> 241488
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241488
caaagccucc uccagccgcc aug 23
<210> 241489
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241489
cacagaaaau ggaagacag 19
<210> 241490
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241490
cucuacaaaa ag 12
<210> 241491
<211> 14

<212> RNA
<213> Homo sapiens
<400> 241491
uggggguaugg gaga 14
<210> 241492
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241492
auggcugcca augggagcuc aug 23
<210> 241493
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241493
gaagaaaaua gugugugau uug 23
<210> 241494
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241494
aguuugagac caaccuggg 19
<210> 241495
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241495
ucuuaauucu uagc 14
<210> 241496
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241496
uuagaaguca caca 14
<210> 241497
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241497
cacaugugca caugcac 17
<210> 241498
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241498
uugaacuuug acc 13
<210> 241499
<211> 14
<212> RNA
<213> Homo sapiens

<400> 241499
ggucugugug auga 14
<210> 241500
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241500
cugacccaug cugcccugug a 21
<210> 241501
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241501
cugcauguua cauaa 15
<210> 241502
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241502
agccaaggcc aaaggaagca ca 22
<210> 241503
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241503
gcugauggug caaugac 17
<210> 241504
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241504
agcaggcucu caggc 15
<210> 241505
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241505
auaaugacuu aagcaca 17
<210> 241506
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241506
cucaggaguu ugagacca 18
<210> 241507
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241507
cuguuucugc agccacu 17

<210> 241508
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241508
ggcacucaga agacacuga 19
<210> 241509
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241509
cauaaugacu uaagcacac 19
<210> 241510
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241510
cagccaugau ucuuuu 16
<210> 241511
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241511
ucuaaaggcu accuuugu 18
<210> 241512
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241512
uaaaauaaau uuguaugcuc aa 22
<210> 241513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241513
aacaucuuuu ucuacucgag 20
<210> 241514
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241514
ugaaacaacc caaag 15
<210> 241515
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241515
gcagaaggaa gacuucaucc 20
<210> 241516
<211> 13

<212> RNA
<213> Homo sapiens
<400> 241516
gugauccacc cac 13
<210> 241517
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241517
ucccaucacu ucccuacaug ga 22
<210> 241518
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241518
aucccaugag ccuca 15
<210> 241519
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241519
ugcacacauu uuuuaaaugc acc 23
<210> 241520
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241520
aaaaaaaauc cc 12
<210> 241521
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241521
gcucuggaca ggca 14
<210> 241522
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241522
gccucucuca ggc 13
<210> 241523
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241523
cagcgagccc uggugg 16
<210> 241524
<211> 16
<212> RNA
<213> Homo sapiens

<400> 241524
cagaaguuug agauca 16
<210> 241525
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241525
caacugacca guu 13
<210> 241526
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241526
ucuacgccag ggga 14
<210> 241527
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241527
ucugccucug acacacagc 19
<210> 241528
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241528
auucagcucu gcaa 14
<210> 241529
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241529
ucaguguaca uggaa 15
<210> 241530
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241530
agacagaguu uucacucuua 20
<210> 241531
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241531
ggaagcuccg cuuucuaccc a 21
<210> 241532
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241532
ccugugagua cuacagucc 19

<210> 241533
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241533
ggcugggugg cacc 14
<210> 241534
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241534
auagauauau gcucugcaug 20
<210> 241535
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241535
acucagaaga cacugau 17
<210> 241536
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241536
cguuucuaug acacaugca 19
<210> 241537
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241537
gcacacugcu ugugaaagga aa 22
<210> 241538
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241538
augaaacauu uuguca 16
<210> 241539
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241539
cccacgcugg agugcagug 19
<210> 241540
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241540
auguuuuucu ucucccucag 20
<210> 241541
<211> 16

<212> RNA
<213> Homo sapiens
<400> 241541
gcccacacuu gggagc 16
<210> 241542
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241542
ugugaaugau gauccuaggc auu 23
<210> 241543
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241543
ucaaucucua guu 13
<210> 241544
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241544
cuuauauaca gac 13
<210> 241545
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241545
cugaagucuu uguacaga 18
<210> 241546
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241546
agccucacag uccu 14
<210> 241547
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241547
uaggaagguu aauguucau 19
<210> 241548
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241548
uguuucugca gccacuauu 19
<210> 241549
<211> 12
<212> RNA
<213> Homo sapiens

<400> 241549
ccagccuuga cc 12
<210> 241550
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241550
cugggauuac aggugugaac 20
<210> 241551
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241551
ucauugaccu gaggcccuuc 20
<210> 241552
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241552
ucacauuuau ucugcuca 18
<210> 241553
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241553
ucccccugac aacacuca 18
<210> 241554
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241554
cuguggauga uaaaacac 18
<210> 241555
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241555
caugcugccc uguga 15
<210> 241556
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241556
gcugguugag guuucaa 17
<210> 241557
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241557
augcacagcu aacaugga 18

<210> 241558
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241558
ggccuccugu gugugc 16
<210> 241559
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241559
gagcaggcuu cuu 13
<210> 241560
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241560
aacucaaacu cuuaaa 16
<210> 241561
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241561
augaucuagg aagacuuu 18
<210> 241562
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241562
cacagacccu gcccug 16
<210> 241563
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241563
auguugccca ggca 14
<210> 241564
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241564
cacacgcgug cacaca 16
<210> 241565
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241565
ugcagaaaga ccgugugga a 21
<210> 241566
<211> 13

<212> RNA
<213> Homo sapiens
<400> 241566
gugauacaau gcu 13
<210> 241567
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241567
uagugguuac ccag 14
<210> 241568
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241568
gaguucauac ccuguuacca 20
<210> 241569
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241569
gcugcacucc augag 15
<210> 241570
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241570
cuccuggccu caagugauuc 20
<210> 241571
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241571
uacaagcgug agcc 14
<210> 241572
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241572
cccagccccu ucugacccau g 21
<210> 241573
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241573
auaccugucc cccugac 17
<210> 241574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 241574
gucacucugg cagcu 15
<210> 241575
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241575
aauccccaaa aaagcgaa 18
<210> 241576
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241576
aagagaaaug agcu 14
<210> 241577
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241577
cagccugggc aaugugau 18
<210> 241578
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241578
agguagaaau aucugaaaa 19
<210> 241579
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241579
ccaccaucac cagac 15
<210> 241580
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241580
accauuuugg gguacccac 19
<210> 241581
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241581
ugagcacaaa gguagcuuu 19
<210> 241582
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241582
cuaugcauuu ga 12

<210> 241583
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241583
ugaucacggc ucacugca 18
<210> 241584
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241584
augccagcuu aucucag 17
<210> 241585
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241585
cuauguugcc cagg 14
<210> 241586
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241586
acaggguuuu gccauguugg cc 22
<210> 241587
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241587
ucucaaguua ucagggua 18
<210> 241588
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241588
uccuguuccc augaga 16
<210> 241589
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241589
ugaacugggu acuuguggac ac 22
<210> 241590
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241590
guacauggaa uaacauguaa u 21
<210> 241591
<211> 17

<212> RNA
<213> Homo sapiens
<400> 241591
gacagcugcc ugggauc 17
<210> 241592
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241592
accacuucag cuga 14
<210> 241593
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241593
caaaaacaac aac 13
<210> 241594
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241594
augccuggug gcagcug 17
<210> 241595
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241595
ugugugcacg uacacacaca u 21
<210> 241596
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241596
aaugggggug cauuu 15
<210> 241597
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241597
acugcuuuug gucug 15
<210> 241598
<211> 24
<212> RNA
<213> Homo sapiens
<400> 241598
acaaagcgug guggacaugc acag 24
<210> 241599
<211> 15
<212> RNA
<213> Homo sapiens

<400> 241599
uagccaagug uggua 15
<210> 241600
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241600
caauaagggg agaguaaccc ug 22
<210> 241601
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241601
gucacacacu uuggcuau 18
<210> 241602
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241602
uggacuucca cugccaucc 19
<210> 241603
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241603
cgugugacua cuccc 15
<210> 241604
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241604
ugggacaccc ugugau 16
<210> 241605
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241605
aagcauaaaa auuagccaag 20
<210> 241606
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241606
caccacaugu gcac 14
<210> 241607
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241607
acgccacugc acuauagccu a 21

<210> 241608
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241608
auuguaagga augauuaa 18
<210> 241609
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241609
agcuugaccg ugaggccaga g 21
<210> 241610
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241610
aagugagacc cugucucaaa 20
<210> 241611
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241611
ugccagcuua ucucaggggu 20
<210> 241612
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241612
gccaagguuu ggggaagaac gaa 23
<210> 241613
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241613
agaaaaagga ugcauu 16
<210> 241614
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241614
aagcguggug gacaugca 18
<210> 241615
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241615
ugcuuuguga uuu 13
<210> 241616
<211> 19

<212> RNA
<213> Homo sapiens
<400> 241616
ugggcuggug ucaccugaa 19
<210> 241617
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241617
ugaaaaaaua acacugu 17
<210> 241618
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241618
auucucauuu gucacac 17
<210> 241619
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241619
aaaaaugcuu gcuucaaccc ca 22
<210> 241620
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241620
ucuuagaugu auauauuucc u 21
<210> 241621
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241621
guacguugug cauuugg 17
<210> 241622
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241622
acugcaucgu uucaucuucc aa 22
<210> 241623
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241623
acauucuguu aauc 14
<210> 241624
<211> 15
<212> RNA
<213> Homo sapiens

<400> 241624
uggucccccu uccau 15
<210> 241625
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241625
ucaccaagcc ca 12
<210> 241626
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241626
gaaaacacug uucucug 17
<210> 241627
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241627
augaucacgg cucacugcag 20
<210> 241628
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241628
uacaggugug aguc 14
<210> 241629
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241629
uugggcuuca uccu 14
<210> 241630
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241630
gcaggauucu ucc 13
<210> 241631
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241631
aaggaugccc aaaga 15
<210> 241632
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241632
uaucuagaua cuguau 16

<210> 241633
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241633
uaacauguaa uuaaguacua u 21
<210> 241634
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241634
uggucaccaa aucagcugcu ac 22
<210> 241635
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241635
gaaugcagug guauga 16
<210> 241636
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241636
caaagcucuu uugagcauuu aga 23
<210> 241637
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241637
ucauacucac cucacccca 19
<210> 241638
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241638
cugcaucaag augugacaug 20
<210> 241639
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241639
cucaagugau ucuccugccu ca 22
<210> 241640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241640
uggcuuuugu gcauua 16
<210> 241641
<211> 18

<212> RNA
<213> Homo sapiens
<400> 241641
ucuggaggua cgaaaaga 18
<210> 241642
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241642
accagagcug ccaccugcc 19
<210> 241643
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241643
acaagcguga gccacugcac 20
<210> 241644
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241644
cucagugcca c 11
<210> 241645
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241645
acuauagccu aggugacaga gu 22
<210> 241646
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241646
augcucugca uguuac 16
<210> 241647
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241647
ggagcugccu guucagcuc 19
<210> 241648
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241648
ucaagaugug acaug 15
<210> 241649
<211> 14
<212> RNA
<213> Homo sapiens

<400> 241649
uggaauaaca ugua 14
<210> 241650
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241650
guuuaaaaau ccccaaaaa 19
<210> 241651
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241651
ccaauauuua ccagacc 17
<210> 241652
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241652
gagucgagga cagggag 17
<210> 241653
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241653
ugaauaauac aguaucucag 20
<210> 241654
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241654
cacuguuuua uuuuaauuca guu 23
<210> 241655
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241655
cuuuccuuca uuca 14
<210> 241656
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241656
guucuggcuc uuccaggcu 19
<210> 241657
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241657
cauuuuggau ucuuauggac aa 22

<210> 241658
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241658
gaaugaaugu cagugugacu ga 22
<210> 241659
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241659
gaaugcagag augugcccc 19
<210> 241660
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241660
cauuaucuag auacuguau 19
<210> 241661
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241661
aagaagcucu cuccu 15
<210> 241662
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241662
cgcuaaauga aaaucgugac aa 22
<210> 241663
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241663
gugaugauga aaugagguca g 21
<210> 241664
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241664
cuccuugugu uac 13
<210> 241665
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241665
gcagguuggu gggggccucg gug 23
<210> 241666
<211> 16

<212> RNA
<213> Homo sapiens
<400> 241666
uagacagagu cucacu 16
<210> 241667
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241667
aacagguuuu ccugaagaa 19
<210> 241668
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241668
ugcccggcag gguccuag 18
<210> 241669
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241669
ucugcuuuuu aaagaaugcu cuu 23
<210> 241670
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241670
uggccccugc ccggcug 17
<210> 241671
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241671
ccggcugcgu gg 12
<210> 241672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241672
gaauuuccca aagcagugca u 21
<210> 241673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241673
uggggaccuc aggcc 15
<210> 241674
<211> 22
<212> RNA
<213> Homo sapiens

<400> 241674
aaugaaaccu gugucucuga ga 22
<210> 241675
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241675
ccugaaguca cac 13
<210> 241676
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241676
agguacgaaa agagg 15
<210> 241677
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241677
ugccucucuc agg 13
<210> 241678
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241678
caaacucacc ugccc 15
<210> 241679
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241679
gaucaaaguu gaugaa 16
<210> 241680
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241680
ggcuugggga ccag 14
<210> 241681
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241681
uaguggugug auuu 14
<210> 241682
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241682
uauacacuua cacuuuaugc aca 23

<210> 241683
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241683
aacgccugua ggaagaaaaa gg 22
<210> 241684
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241684
ugaccucagg ugau 14
<210> 241685
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241685
accccucaac accucu 16
<210> 241686
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241686
ugaagcugag aug 13
<210> 241687
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241687
cuuacuuagg ugugg 15
<210> 241688
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241688
accuggccuc ugcacucc 18
<210> 241689
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241689
auucauaaug acuuaa 16
<210> 241690
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241690
uggggagaaa guacuu 16
<210> 241691
<211> 19

<212> RNA
<213> Homo sapiens
<400> 241691
cucccaaagu gcugggauu 19
<210> 241692
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241692
uuguacauaa ugcgugcaua c 21
<210> 241693
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241693
cagggugagc acucu 15
<210> 241694
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241694
cauggaagua cuau 14
<210> 241695
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241695
caucaugucu ggcu 14
<210> 241696
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241696
uguguucaug cacacuugca 20
<210> 241697
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241697
ggagaguaac ccugucuaau ga 22
<210> 241698
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241698
aggguugggc uggugucac 19
<210> 241699
<211> 23
<212> RNA
<213> Homo sapiens

<400> 241699
aacacucaca uuuauucugc uca 23
<210> 241700
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241700
ccuaggcauu ugcugaa 17
<210> 241701
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241701
aaggcuguca auuacaggaa 20
<210> 241702
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241702
cuugagaauu acccuuuugc c 21
<210> 241703
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241703
agaaccaaaa agaggcuaug uga 23
<210> 241704
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241704
cccacuggag gcaugugau 19
<210> 241705
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241705
cacugauggg caaccccc 18
<210> 241706
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241706
uagaagucuu agaugua 17
<210> 241707
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241707
aggugaucca cccacc 16

<210> 241708
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241708
acaagcugca cccuca 16
<210> 241709
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241709
gcuaggaaca cucc 14
<210> 241710
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241710
cuuagguugg caaaaag 17
<210> 241711
<211> 10
<212> RNA
<213> Homo sapiens
<400> 241711
cucacuccuu 10
<210> 241712
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241712
augaauacag aua 13
<210> 241713
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241713
aaggguaucu gguga 15
<210> 241714
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241714
agggagggcu ccagacaca 19
<210> 241715
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241715
uauacauuug au 12
<210> 241716
<211> 22

<212> RNA
<213> Homo sapiens
<400> 241716
ugcaagaauu gaagcaggac ua 22
<210> 241717
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241717
agcucacaua gauaugacuu 20
<210> 241718
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241718
acuuggaaau gggagac 17
<210> 241719
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241719
cuuggugucg ggcaugacac 20
<210> 241720
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241720
agaccgugug ugaaa 15
<210> 241721
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241721
ucaaggcugc aguga 15
<210> 241722
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241722
aauuuagaaa uauaauuga 19
<210> 241723
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241723
gccagcaggc ucucagg 17
<210> 241724
<211> 18
<212> RNA
<213> Homo sapiens

<400> 241724
acaugaucuu cuuuauaa 18
<210> 241725
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241725
uuaagagaaa ugag 14
<210> 241726
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241726
uucuucccua caguug 16
<210> 241727
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241727
ucuguuggcc agugugacaa 20
<210> 241728
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241728
uggucccccu uccaugga 18
<210> 241729
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241729
auuugcugaa uacaga 16
<210> 241730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241730
aacucuugac cucagg 16
<210> 241731
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241731
ucagugccaa aaacaacaac a 21
<210> 241732
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241732
acuggcugca aagg 14

<210> 241733
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241733
agaaaguacu ucuccacccu gc 22
<210> 241734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241734
agugcuuguu ccucucaucu cc 22
<210> 241735
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241735
aauaacacug ua 12
<210> 241736
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241736
aucagccugg gcaaugugau a 21
<210> 241737
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241737
auccuagcac uuug 14
<210> 241738
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241738
cacuauaaug uaagcucua 19
<210> 241739
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241739
gugggauccu ccag 14
<210> 241740
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241740
auauuuugcu uugugauuu 19
<210> 241741
<211> 19

<212> RNA
<213> Homo sapiens
<400> 241741
cacaugucca agaagccca 19
<210> 241742
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241742
uccaagggua cuaagga 17
<210> 241743
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241743
cacaugcaag gucauuu 17
<210> 241744
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241744
acuggaacac uaaugag 17
<210> 241745
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241745
uagaaauucc ccac 14
<210> 241746
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241746
guaagcucua cugaggugcu au 22
<210> 241747
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241747
aaaacacaac au 12
<210> 241748
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241748
aagugcuggg auuacaggug u 21
<210> 241749
<211> 17
<212> RNA
<213> Homo sapiens

<400> 241749
uucaccacau gugcaca 17
<210> 241750
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241750
caguguacau gga 13
<210> 241751
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241751
cugggagagc cuuccagggg 20
<210> 241752
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241752
auuguuuuca gugu 14
<210> 241753
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241753
ggagaggggc aca 13
<210> 241754
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241754
acacucuugg uagaa 15
<210> 241755
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241755
uugcaauggc agcc 14
<210> 241756
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241756
cucuacaaaa agca 14
<210> 241757
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241757
uagaauuugg gggaaaauuu 20

<210> 241758
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241758
guuugaacca agaacu 16
<210> 241759
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241759
guauucuuau uuaau 15
<210> 241760
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241760
cgccagauuc uuuccugagg cug 23
<210> 241761
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241761
ccacuuugau accau 15
<210> 241762
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241762
guacuacagu ccucccau 18
<210> 241763
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241763
cagacucuac agaggccaug 20
<210> 241764
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241764
acacugcaug uuugugauug 20
<210> 241765
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241765
uagauuuuag acccuauugc ugc 23
<210> 241766
<211> 15

<212> RNA
<213> Homo sapiens
<400> 241766
gggaggggaa gaaaa 15
<210> 241767
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241767
gagauagcca aggccaaa 18
<210> 241768
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241768
cuacucgagu uacagaca 18
<210> 241769
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241769
ugaacagaac aaaag 15
<210> 241770
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241770
aagugaagac aaugacu 17
<210> 241771
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241771
aaaggaugca cagaguug 18
<210> 241772
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241772
guuggucccc cuucca 16
<210> 241773
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241773
aggauauagu uaucaaucuc u 21
<210> 241774
<211> 14
<212> RNA
<213> Homo sapiens

<400> 241774
gcucacugca gccu 14
<210> 241775
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241775
acugaccagu u 11
<210> 241776
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241776
cucauuuguc aca 13
<210> 241777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241777
ugaguacguu gugcau 16
<210> 241778
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241778
ccuaauccuc uagga 15
<210> 241779
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241779
agcuuaucuc aggg 14
<210> 241780
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241780
ucagcaauac agacuacuu 19
<210> 241781
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241781
caaagcagug cau 13
<210> 241782
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241782
cugcagaggg cacagaaaau gga 23

<210> 241783
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241783
ccugggugac agagcaagug ag 22
<210> 241784
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241784
acaugugcac augcac 16
<210> 241785
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241785
acaguucaau ucucauuugu ca 22
<210> 241786
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241786
auguaagcuc uacug 15
<210> 241787
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241787
accaugauua accacuucag 20
<210> 241788
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241788
gcacagaccc ugcccugug 19
<210> 241789
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241789
acacuuacac uuuau 15
<210> 241790
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241790
acuauaaugu aagcucua 18
<210> 241791
<211> 24

<212> RNA
<213> Homo sapiens
<400> 241791
ugugcucuga ucauccacug ugcc 24
<210> 241792
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241792
uaauaauaaa acaacag 17
<210> 241793
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241793
aaugggagac ggggg 15
<210> 241794
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241794
acccacccca gugc 14
<210> 241795
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241795
agagcugggu gucaag 16
<210> 241796
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241796
acacauuuuu uaaaugcacc u 21
<210> 241797
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241797
auuuuuuuga gacagagu 18
<210> 241798
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241798
acaguccucc caucu 15
<210> 241799
<211> 23
<212> RNA
<213> Homo sapiens

<400> 241799
aaaaccacca ccaucaccag aca 23
<210> 241800
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241800
guucccauuu gc 12
<210> 241801
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241801
uacgccaggg gaa 13
<210> 241802
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241802
gaaccacucu aucaaguauu a 21
<210> 241803
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241803
gccagcuuau cucaggg 17
<210> 241804
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241804
uguucaugca cacuug 16
<210> 241805
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241805
cuaacuuucc uucauuca 18
<210> 241806
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241806
ucuaugacac augcaa 16
<210> 241807
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241807
cuuaccugcc aggaa 15

<210> 241808
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241808
ucuucucuac ucua 14
<210> 241809
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241809
caauuauuua uuaaaugccc ag 22
<210> 241810
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241810
aaaggaugcc caaaga 16
<210> 241811
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241811
uuccacaagu uaaauaa 17
<210> 241812
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241812
cuuauacauu ugau 14
<210> 241813
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241813
ucaaaagguu aauaaaguaa uu 22
<210> 241814
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241814
cccacugcuc ugguua 16
<210> 241815
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241815
uggaacacua auga 14
<210> 241816
<211> 22

<212> RNA
<213> Homo sapiens
<400> 241816
acacugugcu gagucugaag gc 22
<210> 241817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241817
gcagaguuga agacagagcu ac 22
<210> 241818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241818
ucucucuucu ccac 14
<210> 241819
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241819
cucuuucccu cccuuccuc 19
<210> 241820
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241820
gaaagaccgu gugugaaa 18
<210> 241821
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241821
uaucccuacu guaa 14
<210> 241822
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241822
uggucugacc cac 13
<210> 241823
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241823
gaauccagag agcagugugg aaa 23
<210> 241824
<211> 17
<212> RNA
<213> Homo sapiens

<400> 241824
ucuuaauucu uagcuca 17
<210> 241825
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241825
aaacacauac aggaagguag aa 22
<210> 241826
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241826
ccagcugcuu ggg 13
<210> 241827
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241827
uuccugaaga auugaaaaac ca 22
<210> 241828
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241828
gugccucugg gacuggacaa uu 22
<210> 241829
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241829
cacuguugcc cagg 14
<210> 241830
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241830
uaguuugcag uuacacuaa 19
<210> 241831
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241831
agguuuuccu gaagaauuga a 21
<210> 241832
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241832
ucuucuccac uuucuagcc 19

<210> 241833
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241833
cacugcacua uagccuagg 19
<210> 241834
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241834
uuauauugcc auuucuucca ca 22
<210> 241835
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241835
guucaucauc cuaagcuauu cag 23
<210> 241836
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241836
ugaggauuuu gauccaagcu 20
<210> 241837
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241837
acuucuuaua cauuugaua 19
<210> 241838
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241838
agauaaaugu gcug 14
<210> 241839
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241839
gaaugcgggg gagca 15
<210> 241840
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241840
gcuuguaaau agcucaggug 20
<210> 241841
<211> 16

<212> RNA
<213> Homo sapiens
<400> 241841
cauuucugag aucaaa 16
<210> 241842
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241842
ucacuucccu acauggag 18
<210> 241843
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241843
acucagaaga cacuga 16
<210> 241844
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241844
cccugcccgg cug 13
<210> 241845
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241845
aucuuccaag gguacuaagg a 21
<210> 241846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241846
auuagccaag uguggua 17
<210> 241847
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241847
cuguaauccu agcacuuugg g 21
<210> 241848
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241848
cccaccauca ugucu 15
<210> 241849
<211> 16
<212> RNA
<213> Homo sapiens

<400> 241849
aggggaagag acuugg 16
<210> 241850
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241850
aagacuuuuc uuucag 16
<210> 241851
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241851
ugggguaccc acugcucugg u 21
<210> 241852
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241852
agcucuuuug agcau 15
<210> 241853
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241853
aaacugcacu gu 12
<210> 241854
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241854
accucugccu gaagucacac agu 23
<210> 241855
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241855
acuuacugua c 11
<210> 241856
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241856
acuuuguuua gcccaaaacc aa 22
<210> 241857
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241857
cacguggucc uaaucuucu 19

<210> 241858
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241858
cuguucucug cccucca 17
<210> 241859
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241859
aagaugcuuc ucacugccau 20
<210> 241860
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241860
gcaucaagau gugaca 16
<210> 241861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241861
uucagccaag aauucu 16
<210> 241862
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241862
cugaucucuc gugauugaua 20
<210> 241863
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241863
gaacacuaau gaggaaacug cac 23
<210> 241864
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241864
ggcacucaga agacacugau 20
<210> 241865
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241865
agucucuuga uucau 15
<210> 241866
<211> 17

<212> RNA
<213> Homo sapiens
<400> 241866
agucuuugua cagacaa 17
<210> 241867
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241867
agcagagguu ggga 14
<210> 241868
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241868
agcauacgua cacauu 16
<210> 241869
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241869
guggucuaaa caaaa 15
<210> 241870
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241870
gauggccaug uauuaccuga a 21
<210> 241871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241871
cuuaaauaug uggaguucau 20
<210> 241872
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241872
accuuuaaga gaaaugagcu 20
<210> 241873
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241873
gugaaccacc acacccagcc cac 23
<210> 241874
<211> 21
<212> RNA
<213> Homo sapiens

<400> 241874
caaaaagagg cuaugugagc a 21
<210> 241875
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241875
ugaguacguu gugcauu 17
<210> 241876
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241876
aguugaagac aga 13
<210> 241877
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241877
gcucagcaaa agaugcuucu ca 22
<210> 241878
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241878
accaucucuc cuccuuuuca c 21
<210> 241879
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241879
caaaaguuua aaaagc 16
<210> 241880
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241880
gugcccccau gua 13
<210> 241881
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241881
aaaaggggggg ugggag 16
<210> 241882
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241882
cagcuuaucu caggggugug cg 22

<210> 241883
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241883
agccacuauu guuagucucu uga 23
<210> 241884
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241884
cuccugggcu aagugauc 18
<210> 241885
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241885
ugaaugaugc cauga 15
<210> 241886
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241886
cgagauugca ccacugcacu 20
<210> 241887
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241887
agcaucuaug ugagac 16
<210> 241888
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241888
acauuccuga ugcuucu 17
<210> 241889
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241889
gacucuuugg acacuca 17
<210> 241890
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241890
cucuuaucca acaucaa 17
<210> 241891
<211> 22

<212> RNA
<213> Homo sapiens
<400> 241891
aaugguuuuc uuguguguuu au 22
<210> 241892
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241892
uggaagacag c 11
<210> 241893
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241893
auuuuagaga cagaagaa 18
<210> 241894
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241894
gcuuaaaggg gcuagaguga 20
<210> 241895
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241895
cgaguuacag a 11
<210> 241896
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241896
acuuuccucu uccac 15
<210> 241897
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241897
ugcacacacc aga 13
<210> 241898
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241898
caaugcuuug aucccu 16
<210> 241899
<211> 20
<212> RNA
<213> Homo sapiens

<400> 241899
aagauucaua uuuacuucuu 20
<210> 241900
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241900
aucaagaugu gacau 15
<210> 241901
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241901
ugauuaaauu cuugc 15
<210> 241902
<211> 24
<212> RNA
<213> Homo sapiens
<400> 241902
agcgugcaua aguuaacuuc caau 24
<210> 241903
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241903
aucagccugc uccagcu 17
<210> 241904
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241904
agcuacuguu uauuauuuua uu 22
<210> 241905
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241905
accaguuguu gauaac 16
<210> 241906
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241906
acuugagaau uacccu 16
<210> 241907
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241907
ucaaaauaaa aaugagg 17

<210> 241908
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241908
caucauccua agcuauucag 20
<210> 241909
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241909
ccagcuuauc ucag 14
<210> 241910
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241910
aaguuugaga uca 13
<210> 241911
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241911
cucccaggca uucccc 16
<210> 241912
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241912
uacucgaguu acagac 16
<210> 241913
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241913
acauacuccc au 12
<210> 241914
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241914
gacagagcaa gugag 15
<210> 241915
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241915
aagucagcac uaccuc 16
<210> 241916
<211> 13

<212> RNA
<213> Homo sapiens
<400> 241916
ggagaaaaug gac 13
<210> 241917
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241917
aaauaacacu guacugcaa 19
<210> 241918
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241918
uggcaccagc ag 12
<210> 241919
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241919
ugcucacaua ucugucauu 19
<210> 241920
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241920
ucuuugcaga caggcaagca 20
<210> 241921
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241921
uuccauggac uuugu 15
<210> 241922
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241922
aggggagcaa aaucgaugca gug 23
<210> 241923
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241923
guguuuauau auaagccaaa 20
<210> 241924
<211> 15
<212> RNA
<213> Homo sapiens

<400> 241924
acuauguugc ccagg 15
<210> 241925
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241925
cagagcaagu gag 13
<210> 241926
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241926
ggaaacagcu aaugggacac 20
<210> 241927
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241927
acuguacaug aa 12
<210> 241928
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241928
cauagagagc aagacgcugu gc 22
<210> 241929
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241929
aggaugaaag ugaccauguu u 21
<210> 241930
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241930
uggugucaa gagggucuga 20
<210> 241931
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241931
auggcugcca augggagc 18
<210> 241932
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241932
aggccagagg gagugacaga g 21

<210> 241933
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241933
aagagucucu auua 14
<210> 241934
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241934
auuuaacaga aauguacag 19
<210> 241935
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241935
uacuugugga caca 14
<210> 241936
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241936
uuagaaaaac caccaccau 19
<210> 241937
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241937
guaugaggca uuug 14
<210> 241938
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241938
aaauaacacu guacu 15
<210> 241939
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241939
augaaaauuc uuga 14
<210> 241940
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241940
cuggccagau gcaccagcc 19
<210> 241941
<211> 13

<212> RNA
<213> Homo sapiens
<400> 241941
acuguugccc agg 13
<210> 241942
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241942
aagcacaugc cucucucagg c 21
<210> 241943
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241943
ugcuaaaugu gaa 13
<210> 241944
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241944
aauagcuggg acuacaggug u 21
<210> 241945
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241945
uugagaauua cccuuuugcc 20
<210> 241946
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241946
uuucuacucg agu 13
<210> 241947
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241947
ccaaacacau acaggaag 18
<210> 241948
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241948
ugaacuccug gccucaagug a 21
<210> 241949
<211> 13
<212> RNA
<213> Homo sapiens

<400> 241949
uugaacaaac ugg 13
<210> 241950
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241950
uaggugagga agcaaaa 17
<210> 241951
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241951
cuuuacuuca uggacuucca 20
<210> 241952
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241952
acuuuguguu cacc 14
<210> 241953
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241953
gagccuccug cccuuac 17
<210> 241954
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241954
cuccauguuu gaug 14
<210> 241955
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241955
ucccuuucuu ccc 13
<210> 241956
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241956
aacacuguac ugcaa 15
<210> 241957
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241957
ucuaaauaau aauaaaacaa ca 22

<210> 241958
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241958
uuaagagaaa ugagcug 17
<210> 241959
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241959
agcugcuugg gcuucauccu 20
<210> 241960
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241960
aguaucccua cuguaa 16
<210> 241961
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241961
aaguaaggca ugguu 15
<210> 241962
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241962
cuguacaaag uagaagu 17
<210> 241963
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241963
ccacaagacc cuuguggucc ca 22
<210> 241964
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241964
auuuugaucc aagcu 15
<210> 241965
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241965
accauuuagc acacugcu 18
<210> 241966
<211> 18

<212> RNA
<213> Homo sapiens
<400> 241966
agaagaaaau aguggugu 18
<210> 241967
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241967
guucagguaa caggca 16
<210> 241968
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241968
ugcccacacu ugg 13
<210> 241969
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241969
aagaccuucu ccuucacc 18
<210> 241970
<211> 18
<212> RNA
<213> Homo sapiens
<400> 241970
ggcacucaga agacacug 18
<210> 241971
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241971
aucgucacug cuuaacuuca 20
<210> 241972
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241972
ggaagacaau gugaa 15
<210> 241973
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241973
aggugaggaa gcaaaa 16
<210> 241974
<211> 23
<212> RNA
<213> Homo sapiens

<400> 241974
agcuggggug gggaccucag gcc 23
<210> 241975
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241975
acuaaggugu gcucugauca uc 22
<210> 241976
<211> 11
<212> RNA
<213> Homo sapiens
<400> 241976
accugaaguc u 11
<210> 241977
<211> 22
<212> RNA
<213> Homo sapiens
<400> 241977
uucaguguac auggaauaac au 22
<210> 241978
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241978
aaccugggua acuagggaag 20
<210> 241979
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241979
cacaugcacg ugug 14
<210> 241980
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241980
cucugagagu agagucacug g 21
<210> 241981
<211> 12
<212> RNA
<213> Homo sapiens
<400> 241981
cgaucugggu uc 12
<210> 241982
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241982
gaaaacaugc uacacacugc a 21

<210> 241983
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241983
uacauggaau aacauguaau 20
<210> 241984
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241984
cagaaaugug uuau 14
<210> 241985
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241985
uuugucauau aagauucaua u 21
<210> 241986
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241986
uucauuuagg ugaggaagca aaa 23
<210> 241987
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241987
cugcacucca gccu 14
<210> 241988
<211> 19
<212> RNA
<213> Homo sapiens
<400> 241988
cccaggccuc cccagcacc 19
<210> 241989
<211> 23
<212> RNA
<213> Homo sapiens
<400> 241989
aaaguuuuau gagaaaugcc agu 23
<210> 241990
<211> 21
<212> RNA
<213> Homo sapiens
<400> 241990
cacucacauu uauucugcuc a 21
<210> 241991
<211> 20

<212> RNA
<213> Homo sapiens
<400> 241991
uggaugcagc cucacagucc 20
<210> 241992
<211> 14
<212> RNA
<213> Homo sapiens
<400> 241992
agcauggcug ccaa 14
<210> 241993
<211> 17
<212> RNA
<213> Homo sapiens
<400> 241993
guucuuaguu ugcaguu 17
<210> 241994
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241994
ugaacacucu ugg 13
<210> 241995
<211> 13
<212> RNA
<213> Homo sapiens
<400> 241995
cuacagagca gac 13
<210> 241996
<211> 16
<212> RNA
<213> Homo sapiens
<400> 241996
caugugguu caugca 16
<210> 241997
<211> 20
<212> RNA
<213> Homo sapiens
<400> 241997
acuaaugagg aaacugcacu 20
<210> 241998
<211> 15
<212> RNA
<213> Homo sapiens
<400> 241998
aucacgccac ugcac 15
<210> 241999
<211> 18
<212> RNA
<213> Homo sapiens

<400> 241999
ugcggccuuu ggcuucac 18
<210> 242000
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242000
uacaggaagu acug 14
<210> 242001
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242001
auucaugcug cuu 13
<210> 242002
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242002
caguauuacu ucugcua 17
<210> 242003
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242003
cucuuuucaa aacauuu 17
<210> 242004
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242004
cauacccugu uacca 15
<210> 242005
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242005
aaaaucagcc ugcuccagc 19
<210> 242006
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242006
agacaggguu uugccaugu 19
<210> 242007
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242007
gagcaaaauc gaugcagug 19

<210> 242008
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242008
cugaagucuu uguacagaca a 21
<210> 242009
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242009
aagcugggag aa 12
<210> 242010
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242010
gggcuguuca cucucu 16
<210> 242011
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242011
ccaccucucu cacuccuu 18
<210> 242012
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242012
acucuaggga aaaaccag 18
<210> 242013
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242013
aguuacacua aaa 13
<210> 242014
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242014
augcaguggu augaucac 18
<210> 242015
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242015
aaaaaggaug cauucccuac 20
<210> 242016
<211> 18

<212> RNA
<213> Homo sapiens
<400> 242016
cugccuguug ggccagga 18
<210> 242017
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242017
ugauaaccac uaag 14
<210> 242018
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242018
uucuaaaggc uaccuu 16
<210> 242019
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242019
caggccccug ccac 14
<210> 242020
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242020
cucuauuaaa auuacu 16
<210> 242021
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242021
aggcuaugug agc 13
<210> 242022
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242022
agccugggca augug 15
<210> 242023
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242023
gccacagggu gagcacu 17
<210> 242024
<211> 20
<212> RNA
<213> Homo sapiens

<400> 242024
acugcaucaa gaugugacau 20
<210> 242025
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242025
caggugcugc caucc 15
<210> 242026
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242026
ucuuauccaa caucaacauc u 21
<210> 242027
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242027
ccuuucccau cuucca 16
<210> 242028
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242028
cccagauagc uggcugggug g 21
<210> 242029
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242029
caccuugaca gggc 14
<210> 242030
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242030
gccugaaguc acaca 15
<210> 242031
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242031
cagcuuguaa auagcucag 19
<210> 242032
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242032
uuagugguua cccaguuag 19

<210> 242033
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242033
ccgagcuuug aaaauucagu gg 22
<210> 242034
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242034
cugggagaac caaaaaga 18
<210> 242035
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242035
ugaugccaug ggcccucuca g 21
<210> 242036
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242036
ggccagaggg agugacaga 19
<210> 242037
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242037
ggacuuggaa gcucc 15
<210> 242038
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242038
gcccuucuac cuuccugcaa 20
<210> 242039
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242039
augucucuuu aaugucacag 20
<210> 242040
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242040
ugugaaauuc ucuuucc 17
<210> 242041
<211> 16

<212> RNA
<213> Homo sapiens
<400> 242041
uacucaccuc acccca 16
<210> 242042
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242042
aacuuuccuu ca 12
<210> 242043
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242043
gcacuccaug agugcagcu 19
<210> 242044
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242044
uauaagauuc auauuuacu 19
<210> 242045
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242045
aggacaggga ggugaccc 18
<210> 242046
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242046
ggauguucug ggacac 16
<210> 242047
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242047
cuucuaccuu ccugcaa 17
<210> 242048
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242048
agagcagugu gg 12
<210> 242049
<211> 13
<212> RNA
<213> Homo sapiens

<400> 242049
aucaaucucu agu 13
<210> 242050
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242050
augaucacgg cuca 14
<210> 242051
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242051
caccucugca caagcugca 19
<210> 242052
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242052
cagagacaca agccu 15
<210> 242053
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242053
cucauacuca ccuc 14
<210> 242054
<211> 9
<212> RNA
<213> Homo sapiens
<400> 242054
augcacaaa 9
<210> 242055
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242055
cacaucuugc ucug 14
<210> 242056
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242056
caccagcagc cug 13
<210> 242057
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242057
ccugggcaau guga 14

<210> 242058
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242058
aggauauagu uaucaaucuc uag 23
<210> 242059
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242059
aacucuaccc uggcacuaua 20
<210> 242060
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242060
aaaugggggu gcauuuga 18
<210> 242061
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242061
ucucacuaug uugcccaggc 20
<210> 242062
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242062
caaagcgugg uggacaug 18
<210> 242063
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242063
aaugaggaaa cugcac 16
<210> 242064
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242064
gggaccagag cugccac 17
<210> 242065
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242065
caaagacuga guacguugug cau 23
<210> 242066
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242066
uguuccugaa ccgaugagaa 20
<210> 242067
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242067
uauauuguuu ucaguguac 19
<210> 242068
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242068
auggacuucc acugccaucc 20
<210> 242069
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242069
agcaggcucu caggccag 18
<210> 242070
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242070
acccaccuca gc 12
<210> 242071
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242071
gcccaaauuc uuucag 16
<210> 242072
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242072
ucuugauuca uaaugac 17
<210> 242073
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242073
aaaguuuaaa aagcucaca 19
<210> 242074
<211> 16
<212> RNA
<213> Homo sapiens

<400> 242074
gaguuacaga caaagc 16
<210> 242075
<211> 9
<212> RNA
<213> Homo sapiens
<400> 242075
ucccagugc 9
<210> 242076
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242076
ggccaggcug gucucaa 17
<210> 242077
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242077
aacauguaau uaaguacua 19
<210> 242078
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242078
uguuaugacu cc 12
<210> 242079
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242079
gcaugacacg aauauugcug a 21
<210> 242080
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242080
uaugaggcau uuguuugaac ug 22
<210> 242081
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242081
ggaaaauuuu aaaaauacag au 22
<210> 242082
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242082
cuuucccucc cuuccucu 18

<210> 242083
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242083
caggcccggc uccaggcu 18
<210> 242084
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242084
cauacucacc uca 13
<210> 242085
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242085
agcaaaagau ucua 14
<210> 242086
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242086
cugauuccca agcucugcuc c 21
<210> 242087
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242087
gaccagagcu gcca 14
<210> 242088
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242088
gaucacagcc ucugaaaacc aau 23
<210> 242089
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242089
caugggaaug aauguca 17
<210> 242090
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242090
ucuggcuaug cauuuga 17
<210> 242091
<211> 21

<212> RNA
<213> Homo sapiens
<400> 242091
gcuuccuccu gguguggaag a 21
<210> 242092
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242092
caucucuaca aaa 13
<210> 242093
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242093
gaucuaggaa gacuuugg 18
<210> 242094
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242094
cuugagaggg uggaauaucc aa 22
<210> 242095
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242095
uggcuuuugu gcau 14
<210> 242096
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242096
gcugggcuuc agugg 15
<210> 242097
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242097
acuuguggac acag 14
<210> 242098
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242098
ccguguguga aauucucu 18
<210> 242099
<211> 17
<212> RNA
<213> Homo sapiens

<400> 242099
cuacucgagu uacagac 17
<210> 242100
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242100
ugguuuuuaa aaaacugcug ac 22
<210> 242101
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242101
gaccaucccu gaa 13
<210> 242102
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242102
cucaucuuag guuggcaaaa ag 22
<210> 242103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242103
cagaagaaac uaccc 15
<210> 242104
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242104
aucauaaaac uugaug 16
<210> 242105
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242105
aguagaguca cuggaacacu a 21
<210> 242106
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242106
gcuccuucug uccua 15
<210> 242107
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242107
aacuggcugc a 11

<210> 242108
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242108
cagaggagag aggacccc 18
<210> 242109
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242109
uuuuauggcu uuugugcau 19
<210> 242110
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242110
ugccucagcc ucccaaagug cu 22
<210> 242111
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242111
uaccugaagu cuuuguacag ac 22
<210> 242112
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242112
ccuuccaggg gugggac 17
<210> 242113
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242113
acaugccucu cucaggcc 18
<210> 242114
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242114
agccuaggug acagagug 18
<210> 242115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242115
ucccuucuua cuuaa 15
<210> 242116
<211> 19

<212> RNA
<213> Homo sapiens
<400> 242116
caggugugaa ccaccacac 19
<210> 242117
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242117
agacucgaua gugugguga ac 22
<210> 242118
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242118
ggcuauguga gcaca 15
<210> 242119
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242119
ucggcgccuu aaggauguuc uag 23
<210> 242120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242120
cuuacuuaac cugaagcua 19
<210> 242121
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242121
uggccaaagc caa 13
<210> 242122
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242122
aguucaucuu gaauu 15
<210> 242123
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242123
ugcggaauga accacaucuu 20
<210> 242124
<211> 19
<212> RNA
<213> Homo sapiens

<400> 242124
aaacugauua caacugcua 19
<210> 242125
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242125
aguguacaug ga 12
<210> 242126
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242126
uagacgagca ggcuucuucc c 21
<210> 242127
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242127
uucugggaca cag 13
<210> 242128
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242128
uggccuccca acuca 15
<210> 242129
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242129
aaaguacuuc ucca 14
<210> 242130
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242130
guugauucag cucugcaag 19
<210> 242131
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242131
gcucucaggc cagc 14
<210> 242132
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242132
ugaagucaca cagug 15

<210> 242133
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242133
ucauacucac cuca 14
<210> 242134
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242134
uccuaguucc accauca 17
<210> 242135
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242135
auauugcuga uggugca 17
<210> 242136
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242136
ugugugaaau ucucuuucc 19
<210> 242137
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242137
guccuacucu gugucagg 18
<210> 242138
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242138
uacaggugug aac 13
<210> 242139
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242139
cugccaugcc agcuu 15
<210> 242140
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242140
acccaauauu uaccagacc 19
<210> 242141
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242141
uaacauguaa uuaaguacua 20
<210> 242142
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242142
guuugguuca ugguga 16
<210> 242143
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242143
caggcugggc uucaguggca 20
<210> 242144
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242144
aaauucaugc ugcu 14
<210> 242145
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242145
ugggcagagc agagac 16
<210> 242146
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242146
uucaccacau gugcacau 18
<210> 242147
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242147
acccaccauc augucu 16
<210> 242148
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242148
gugaagcugg gagaa 15
<210> 242149
<211> 13
<212> RNA
<213> Homo sapiens

<400> 242149
gagagcagug ugg 13
<210> 242150
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242150
auaaguuaac uuccaa 16
<210> 242151
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242151
cacgcuggag ugcagu 16
<210> 242152
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242152
aguagagaca gggu 14
<210> 242153
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242153
gaggcaugug auga 14
<210> 242154
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242154
accucugcac aagcu 15
<210> 242155
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242155
uuggccagug ugaca 15
<210> 242156
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242156
ucucucuucu cca 13
<210> 242157
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242157
cagaguggau ucuugaa 17

<210> 242158
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242158
ccuuagcagg gaaacagcua 20
<210> 242159
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242159
uuggaauuuu gugccc 16
<210> 242160
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242160
caggaaguac ugga 14
<210> 242161
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242161
ccgugaggcc agagacaca 19
<210> 242162
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242162
cugcacucca ugagu 15
<210> 242163
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242163
cuugauucau aaugacuua 19
<210> 242164
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242164
augagaggaa aucaccgaaa 20
<210> 242165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242165
uacaguuacu cagaauucuc 20
<210> 242166
<211> 13

<212> RNA
<213> Homo sapiens
<400> 242166
aaauaacacu gua 13
<210> 242167
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242167
cuuuccagga aggcuaaagg gaa 23
<210> 242168
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242168
augccucucu caggccaaac 20
<210> 242169
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242169
uauuuaccag acc 13
<210> 242170
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242170
aggucauugg uggcagagug 20
<210> 242171
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242171
uguggaugau aaaacaca 18
<210> 242172
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242172
cauaaguuaa cuuccaau 18
<210> 242173
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242173
ucccacucag uccau 15
<210> 242174
<211> 15
<212> RNA
<213> Homo sapiens

<400> 242174
cuucccuaca uggag 15
<210> 242175
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242175
cagcuaacau ggaaguacua u 21
<210> 242176
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242176
agcaggacau ggaca 15
<210> 242177
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242177
gagacucugu cuc 13
<210> 242178
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242178
ucauaaugac uua 13
<210> 242179
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242179
cauccaguau cuu 13
<210> 242180
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242180
cugccugaag ucaca 15
<210> 242181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242181
aggggcagug gugg 14
<210> 242182
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242182
cuucaacccc augaga 16

<210> 242183
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242183
auccacugug ccaug 15
<210> 242184
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242184
ugugacugau cuc 13
<210> 242185
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242185
ggaaggagag gagaggggca ca 22
<210> 242186
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242186
acuuugaccu cug 13
<210> 242187
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242187
uucauuuagg ugaggaagca a 21
<210> 242188
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242188
uacaggagug agcac 15
<210> 242189
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242189
auugaaaaac cau 13
<210> 242190
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242190
aagugagaga ggggga 16
<210> 242191
<211> 15

<212> RNA
<213> Homo sapiens
<400> 242191
gccucccccag caccu 15
<210> 242192
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242192
ucauggaggg agaagaaaga 20
<210> 242193
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242193
auauaacuuu uuc 13
<210> 242194
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242194
agacucuaca gaggccaugg 20
<210> 242195
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242195
cuggcacugc uuccagugag 20
<210> 242196
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242196
uucccuacag uugaaaa 17
<210> 242197
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242197
cucaaacucu ugaccucagg ug 22
<210> 242198
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242198
uguuaacaug gacaugaucu u 21
<210> 242199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 242199
ggccagaggg agugacag 18
<210> 242200
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242200
uuacacaaug gu 12
<210> 242201
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242201
uguuuuccau ga 12
<210> 242202
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242202
auuuaccuga agucuuu 17
<210> 242203
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242203
uugugauaca augcugugcc 20
<210> 242204
<211> 9
<212> RNA
<213> Homo sapiens
<400> 242204
ucuuuccau 9
<210> 242205
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242205
gccuuacaca a 11
<210> 242206
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242206
ucuguacguc ugacaggc 18
<210> 242207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242207
uaggagggcu ggcaacuuag 20

<210> 242208
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242208
ucuuuaaugu cacaggc 17
<210> 242209
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242209
aggggcccaa gagaga 16
<210> 242210
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242210
caaguccuca gugguuggca au 22
<210> 242211
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242211
cugccugaag ucacac 16
<210> 242212
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242212
acagccauga uu 12
<210> 242213
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242213
cacugcuuaa cuucac 16
<210> 242214
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242214
gaaaauagug gugugauuu 19
<210> 242215
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242215
ugauucagac agcugc 16
<210> 242216
<211> 21

<212> RNA
<213> Homo sapiens
<400> 242216
aguggugcga ucuggguuca c 21
<210> 242217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242217
gacccaugcu gcccugug 18
<210> 242218
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242218
aacuuuguuu agcccaaaac 20
<210> 242219
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242219
cauccaguau cuugaa 16
<210> 242220
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242220
auguucuuuc acccuuu 17
<210> 242221
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242221
ucucaggcca gc 12
<210> 242222
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242222
auacaauucc aaa 13
<210> 242223
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242223
gauucauaau gacu 14
<210> 242224
<211> 21
<212> RNA
<213> Homo sapiens

<400> 242224
uucgaaucca gagagcagug u 21
<210> 242225
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242225
gaagaacgaa gccac 15
<210> 242226
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242226
cagaaaugcc uuacccuca 19
<210> 242227
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242227
auaacuuugu uuagcccaaa 20
<210> 242228
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242228
ggacucaaug cacugacauu guu 23
<210> 242229
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242229
acaguucaau ucucauuugu cac 23
<210> 242230
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242230
gguggaugcc ugguggcagc u 21
<210> 242231
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242231
cacgaauauu gcugau 16
<210> 242232
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242232
cuacucgagu uacag 15

<210> 242233
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242233
uucauuuggc auuccccacu uga 23
<210> 242234
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242234
gggagagccu uccag 15
<210> 242235
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242235
gugggagggg aagaaaa 17
<210> 242236
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242236
cccacuucug ccaua 15
<210> 242237
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242237
gaacgaagcc accuu 15
<210> 242238
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242238
ucuacugagg ugcuau 16
<210> 242239
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242239
gaguaggaag acuuug 16
<210> 242240
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242240
auaacacugu acugcaaua 19
<210> 242241
<211> 19

<212> RNA
<213> Homo sapiens
<400> 242241
gucaggugcc ucaagagaa 19
<210> 242242
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242242
gggcacagaa aauggaagac 20
<210> 242243
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242243
gucucacuau guugccc 17
<210> 242244
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242244
agguaaggaa uaccuguc 18
<210> 242245
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242245
ugggacaugg gaaagggg 18
<210> 242246
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242246
augcuggcug uuggcu 16
<210> 242247
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242247
uuggagaaag gauu 14
<210> 242248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242248
ggggaagaaa aacucuau 18
<210> 242249
<211> 19
<212> RNA
<213> Homo sapiens

<400> 242249
agaaccaaaa agaggcuau 19
<210> 242250
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242250
cagaaagacc gugugugaa 19
<210> 242251
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242251
guucugggac acagu 15
<210> 242252
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242252
cauacaauuc caaacaca 18
<210> 242253
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242253
acacugcaug uuugugauu 19
<210> 242254
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242254
auuccccacc cugaaa 16
<210> 242255
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242255
acuugggcca cugugaagag 20
<210> 242256
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242256
gugagcacua aggugugcuc u 21
<210> 242257
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242257
ugguggacau gcac 14

<210> 242258
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242258
gaagucacac aguauuacu 19
<210> 242259
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242259
gauaaaauaa aaagaugaag cug 23
<210> 242260
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242260
caacaggguu uuuuucca 18
<210> 242261
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242261
aguucagccu gggugugga a 21
<210> 242262
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242262
aaguuaacuu ccaau 15
<210> 242263
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242263
aagacccuug uggucccacc 20
<210> 242264
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242264
aaugaugauc cuaggcauu 19
<210> 242265
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242265
uguucaugca cacuugcacc c 21
<210> 242266
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242266
ugagucacca agcccaguua 20
<210> 242267
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242267
gcuucaaccc cauga 15
<210> 242268
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242268
ccacuucugc ca 12
<210> 242269
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242269
ggcagcucag agag 14
<210> 242270
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242270
aggggcccaa auucuuucag ug 22
<210> 242271
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242271
ucagaucucu aacuuca 17
<210> 242272
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242272
uccugggcua agugauc 17
<210> 242273
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242273
uuuuccugcc aggc 14
<210> 242274
<211> 19
<212> RNA
<213> Homo sapiens

<400> 242274
agugggugaa uaauacagu 19
<210> 242275
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242275
gccaggaagc cag 13
<210> 242276
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242276
cgagaucacg ccacugcac 19
<210> 242277
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242277
ccuauauugu uuucagugu 19
<210> 242278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242278
acucuauuuu uguaaaaagg gaa 23
<210> 242279
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242279
cugaguacgu ugugcau 17
<210> 242280
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242280
gacaguuaag agaaaugagc u 21
<210> 242281
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242281
auccagagag cagugugg 18
<210> 242282
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242282
ucuuucagug gcuaccuaca u 21

<210> 242283
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242283
aguaauaugc acacauu 17
<210> 242284
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242284
acugcagcuu ugu 13
<210> 242285
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242285
ggacuacagg cacccac 17
<210> 242286
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242286
cugcacuaua gccuagguga cag 23
<210> 242287
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242287
aguggcuacc uacauacaau 20
<210> 242288
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242288
ucccaaaccc uu 12
<210> 242289
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242289
uagccuuaga agucaca 17
<210> 242290
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242290
aaagacugua caaaguagaa 20
<210> 242291
<211> 18

<212> RNA
<213> Homo sapiens
<400> 242291
gaccucugcc ugaaguca 18
<210> 242292
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242292
auuguuuuca guguacaugg aa 22
<210> 242293
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242293
cugaauuucu cacaaagga 19
<210> 242294
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242294
gaggcuaugu g 11
<210> 242295
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242295
caaaaagagg cuauguga 18
<210> 242296
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242296
ucagcugaac cuggg 15
<210> 242297
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242297
uuauauauaa gccaaaaaa 19
<210> 242298
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242298
aggcucgagc augcc 15
<210> 242299
<211> 16
<212> RNA
<213> Homo sapiens

<400> 242299
ugaauuuugg cugugu 16
<210> 242300
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242300
acuguccuac ccac 14
<210> 242301
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242301
aucuaggaag acuuug 16
<210> 242302
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242302
cagagugaac acucuuggua 20
<210> 242303
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242303
auuacaagcg ugagccacug cac 23
<210> 242304
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242304
ugaaugucag uguga 15
<210> 242305
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242305
uccaaggaug gaccacaca 19
<210> 242306
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242306
auucucauuu gucacacac 19
<210> 242307
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242307
cucuuuaaug ucaca 15

<210> 242308
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242308
ucauucaacc cac 13
<210> 242309
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242309
aauucucaga aucuca 16
<210> 242310
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242310
cuuaccugcc a 11
<210> 242311
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242311
gcuaggaaca cuccuuca 18
<210> 242312
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242312
acuugggagc aaaa 14
<210> 242313
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242313
ucucaggcca aac 13
<210> 242314
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242314
aaaagcaucu augugagac 19
<210> 242315
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242315
ggccccucag gguc 14
<210> 242316
<211> 18

<212> RNA
<213> Homo sapiens
<400> 242316
aggccaaacu caccugcc 18
<210> 242317
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242317
ucaaauaacu aaaa 14
<210> 242318
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242318
ccaaggaugg accacaca 18
<210> 242319
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242319
cccaucucua caa 13
<210> 242320
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242320
uuugcuaagu gaggauga 18
<210> 242321
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242321
cuuagaauuu gggggaaaa 19
<210> 242322
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242322
ccuggaugca gccucacagu cc 22
<210> 242323
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242323
caugucuuuu cuugcauga 19
<210> 242324
<211> 21
<212> RNA
<213> Homo sapiens

<400> 242324
uccucauuag cauuuugcua a 21
<210> 242325
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242325
uugcagacag gcaa 14
<210> 242326
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242326
gacauugcgg acagccac 18
<210> 242327
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242327
uuguuucaac caguuuga 18
<210> 242328
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242328
cuuuugugca u 11
<210> 242329
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242329
gccucugcac uccccu 16
<210> 242330
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242330
ggcuucaucc uccuca 16
<210> 242331
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242331
cugacccugc uucaaauau 19
<210> 242332
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242332
augcuguccc uuacg 15

<210> 242333
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242333
ggugugugaa gcug 14
<210> 242334
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242334
cagccucccg aauagcuggg 20
<210> 242335
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242335
cuaagaggga gggagggcuc cag 23
<210> 242336
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242336
cucucaggcc aaacu 15
<210> 242337
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242337
aagcguggug gacaugcaca gc 22
<210> 242338
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242338
cguuaugaua gugucccа 18
<210> 242339
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242339
aggcucucag gc 12
<210> 242340
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242340
augagccuca gcauccuggc a 21
<210> 242341
<211> 19

<212> RNA
<213> Homo sapiens
<400> 242341
ccuugaaaac acuguucuc 19
<210> 242342
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242342
aauucucauu ugucacacac 20
<210> 242343
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242343
ccccagugcc cacag 15
<210> 242344
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242344
acgggcucag caaa 14
<210> 242345
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242345
uuguagagcc agggucucac u 21
<210> 242346
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242346
auacaguauc ucag 14
<210> 242347
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242347
aaagauacag uua 13
<210> 242348
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242348
ggcucagcgg ggacagcuc 19
<210> 242349
<211> 15
<212> RNA
<213> Homo sapiens

<400> 242349
agugagcauc augga 15
<210> 242350
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242350
cuuuugugca uua 13
<210> 242351
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242351
aaagaggcua uguga 15
<210> 242352
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242352
ugccucugac acacagcucu 20
<210> 242353
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242353
ugggagaacc aaaaa 15
<210> 242354
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242354
gacauuguug gccaaa 16
<210> 242355
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242355
gagcccuuau gaca 14
<210> 242356
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242356
ccucagguga ucc 13
<210> 242357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242357
cuuagaaaaa ccac 14

<210> 242358
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242358
cagugguugg caauuguuuc a 21
<210> 242359
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242359
gaugcagugc uucca 15
<210> 242360
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242360
acaguaucuc aggg 14
<210> 242361
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242361
uccaaaguac acuguuu 17
<210> 242362
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242362
auaauauuaa ggaagacaau gug 23
<210> 242363
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242363
aggcaggguc ucac 14
<210> 242364
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242364
gaucccccgc cccauccuc 19
<210> 242365
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242365
uaucagggua uucca 15
<210> 242366
<211> 15

<212> RNA
<213> Homo sapiens
<400> 242366
cuggcaagaa ugugu 15
<210> 242367
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242367
gccaccuuug aagaa 15
<210> 242368
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242368
cuugaccgug aggccaga 18
<210> 242369
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242369
gaauuucuca ca 12
<210> 242370
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242370
gagugggccc aaugcacuu 19
<210> 242371
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242371
agugagaccc ugu 13
<210> 242372
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242372
gaagcauuua cuuugug 17
<210> 242373
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242373
guuucuccaa gca 13
<210> 242374
<211> 21
<212> RNA
<213> Homo sapiens

<400> 242374
gucucuuuaa ugucacaggc a 21
<210> 242375
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242375
ugggauuaca ggugugaac 19
<210> 242376
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242376
gcggcuggca gcc 13
<210> 242377
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242377
cugaagucuu uguacagaca 20
<210> 242378
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242378
ccucauuagc auuuugcua 19
<210> 242379
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242379
uucugagauc a 11
<210> 242380
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242380
uaauguaagc ucua 14
<210> 242381
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242381
agugaagcug ggagaaccaa aa 22
<210> 242382
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242382
cuccaggggg ugcc 14

<210> 242383
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242383
ucuggcagcu c 11
<210> 242384
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242384
uuccaaacac auaca 15
<210> 242385
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242385
caccaaccac ugcga 15
<210> 242386
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242386
guuucuuuuu ucggcuaaaa a 21
<210> 242387
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242387
aaaaccagcg ugugacu 17
<210> 242388
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242388
accacaugug cacaugca 18
<210> 242389
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242389
caggccaaac ucaccugcc 19
<210> 242390
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242390
agugaagcug ggagaa 16
<210> 242391
<211> 21

<212> RNA
<213> Homo sapiens
<400> 242391
aauucucuua uccaacauca a 21
<210> 242392
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242392
gaaaacacug uu 12
<210> 242393
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242393
cuugaaaaca cuguucuc 18
<210> 242394
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242394
agaaaaugga agacagc 17
<210> 242395
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242395
gcacuauaau guaagcucua c 21
<210> 242396
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242396
ucuaaagcug cc 12
<210> 242397
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242397
gaccucaggu g 11
<210> 242398
<211> 24
<212> RNA
<213> Homo sapiens
<400> 242398
gaugggaugg cuuggggggc ucca 24
<210> 242399
<211> 11
<212> RNA
<213> Homo sapiens

<400> 242399
agaaugcaca a 11
<210> 242400
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242400
caggugugag ucac 14
<210> 242401
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242401
uaaugacuua agcacacuu 19
<210> 242402
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242402
acagagugag acucugucuc 20
<210> 242403
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242403
ucugcugaca gacacagg 18
<210> 242404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242404
aaaaagaaug cagag 15
<210> 242405
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242405
uaggcauuug cugaa 15
<210> 242406
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242406
ucagccuccc gaauagcug 19
<210> 242407
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242407
gaacauguuu uucuucuccc 20

<210> 242408
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242408
uucucucuuc uccac 15
<210> 242409
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242409
cuucccacug gaggcaugug aug 23
<210> 242410
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242410
cugcacucca ugagugcagc u 21
<210> 242411
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242411
ucccucaucc uca 13
<210> 242412
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242412
aaagacugua caaaguaga 19
<210> 242413
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242413
gucuauggga cucaaugc 18
<210> 242414
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242414
caaaagauuc uacaa 15
<210> 242415
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242415
cugcaucaag auguga 16
<210> 242416
<211> 23

<212> RNA
<213> Homo sapiens
<400> 242416
accucaggcc ugggggcugg gca 23
<210> 242417
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242417
uccuuaccag cagagcaccu ua 22
<210> 242418
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242418
cauguccaag aagc 14
<210> 242419
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242419
gaacagguuu aaaaaucccc a 21
<210> 242420
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242420
ggacauugcg gacagcca 18
<210> 242421
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242421
aguagaguca cugg 14
<210> 242422
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242422
uggaagagcu ccuugauau 19
<210> 242423
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242423
ccagacccgg cug 13
<210> 242424
<211> 18
<212> RNA
<213> Homo sapiens

<400> 242424
cacuugggag caaaagau 18
<210> 242425
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242425
ucuuauauug ccau 14
<210> 242426
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242426
ccuuuugagu gccuua 16
<210> 242427
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242427
uaagccaaaa aa 12
<210> 242428
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242428
agcauuuugc uaaaugugaa 20
<210> 242429
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242429
aaggaagacu ucauccc 17
<210> 242430
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242430
ugggauuaca gguguga 17
<210> 242431
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242431
ucagacagcu gccugggau 19
<210> 242432
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242432
cacaugcacg ugugugcac 19

<210> 242433
<211> 10
<212> RNA
<213> Homo sapiens
<400> 242433
ccauggacuu 10
<210> 242434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242434
gcuuucuacc cagcga 16
<210> 242435
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242435
uaucagaauu cuca 14
<210> 242436
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242436
aucuucuuua uaauucuacu uu 22
<210> 242437
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242437
cagagugaga cucugucuca 20
<210> 242438
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242438
aguugauuca gcucu 15
<210> 242439
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242439
cuccaagacc uucuccuu 18
<210> 242440
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242440
cucaaacucu uaaaaccca 19
<210> 242441
<211> 14

<212> RNA
<213> Homo sapiens
<400> 242441
aagaggcagg gucu 14
<210> 242442
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242442
agaagcccuu cuaccuuccu gca 23
<210> 242443
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242443
augggggugc auuuga 16
<210> 242444
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242444
auauugccau uucuucca 18
<210> 242445
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242445
uuuugucuau gggacucaa 19
<210> 242446
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242446
gguuuuacug cagcu 15
<210> 242447
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242447
ugcauaccac uuuuguucuu ggu 23
<210> 242448
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242448
cacagaguug uuac 14
<210> 242449
<211> 18
<212> RNA
<213> Homo sapiens

<400> 242449
agcugccugg gaucccuc 18
<210> 242450
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242450
gagacagcac aggcagcccc a 21
<210> 242451
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242451
accagagcug cca 13
<210> 242452
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242452
uacauggaau a 11
<210> 242453
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242453
guaagcucua cuga 14
<210> 242454
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242454
gcucaccagc cccagugc 18
<210> 242455
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242455
uaugacucca gaauuu 16
<210> 242456
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242456
acccucugga gauaa 15
<210> 242457
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242457
agaagaaacu accc 14

<210> 242458
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242458
gccucagugc cac 13
<210> 242459
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242459
guagcuggga cuacaggca 19
<210> 242460
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242460
cugggcagag gaaagcaaag ga 22
<210> 242461
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242461
uucacaguuc ucuccuucuu ccc 23
<210> 242462
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242462
ugaaaauucu ugauaa 16
<210> 242463
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242463
gcaccacugc acuccagccu 20
<210> 242464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242464
uggagaaaau ggacguguua 20
<210> 242465
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242465
ccuuuccaaa ugcccagcuu aa 22
<210> 242466
<211> 19

<212> RNA
<213> Homo sapiens
<400> 242466
acuccuguag gaagguuaa 19
<210> 242467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242467
accacaaaac uuuucu 16
<210> 242468
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242468
cgccagauuc uuuccugag 19
<210> 242469
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242469
agugggccca augcacuu 18
<210> 242470
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242470
acugcacuau agccuaggug a 21
<210> 242471
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242471
uucucuugag aggguggaau au 22
<210> 242472
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242472
uccuggccuc aaguga 16
<210> 242473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242473
agcccugagc uuucu 15
<210> 242474
<211> 23
<212> RNA
<213> Homo sapiens

<400> 242474
ugugaaacug gauuaaacuu aau 23
<210> 242475
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242475
gaagugacac caguucuuu 19
<210> 242476
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242476
auccacugug cca 13
<210> 242477
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242477
ccuaggcauu ugcug 15
<210> 242478
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242478
cacugcgacc acaag 15
<210> 242479
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242479
gcugggauua caggug 16
<210> 242480
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242480
gauacaggaa aagcugcu 18
<210> 242481
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242481
gaaaauggaa gacagc 16
<210> 242482
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242482
uguggcgcag caua 14

<210> 242483
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242483
cuuuucauaa ccuagccu 18
<210> 242484
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242484
gucccauuga uguac 15
<210> 242485
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242485
cacaaaaugu aggguuauaa 20
<210> 242486
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242486
uuuccuguag ucccauugau 20
<210> 242487
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242487
augugcacau gcac 14
<210> 242488
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242488
uagauguaua uauuucc 17
<210> 242489
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242489
cugcuuccag ugaggcu 17
<210> 242490
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242490
ucaccucacc ccacugug 18
<210> 242491
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242491
acaguuaaga gaaaugagcu 20
<210> 242492
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242492
acugcauaug aaaggacacu a 21
<210> 242493
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242493
uaagaaaaag gaugcacag 19
<210> 242494
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242494
aaccuagccu uagaagucac ac 22
<210> 242495
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242495
auauguggag uucau 15
<210> 242496
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242496
agagccuucc ag 12
<210> 242497
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242497
gcuggcgugc aguggugcga 20
<210> 242498
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242498
uaaguacuau gua 13
<210> 242499
<211> 17
<212> RNA
<213> Homo sapiens

<400> 242499
cagauagaua uaugcuc 17
<210> 242500
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242500
ugaggaugaa aaaauaacac ugu 23
<210> 242501
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242501
ugcuucaacc ccaugaga 18
<210> 242502
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242502
gagggcacag aaaauggaag a 21
<210> 242503
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242503
agccgagauu gcaccacugc 20
<210> 242504
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242504
gcucacauau cugucauu 18
<210> 242505
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242505
agaaaaugga cguguuaug 19
<210> 242506
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242506
agcugggaga accaaaaaga 20
<210> 242507
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242507
acuccagaau uucccaaagc a 21

<210> 242508
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242508
auacucccau cuguga 16
<210> 242509
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242509
guacuaugua ucaaug 16
<210> 242510
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242510
uacucccauc ugugaaagga aag 23
<210> 242511
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242511
uggggauaug auuuaa 16
<210> 242512
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242512
agcaauccug caagaac 17
<210> 242513
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242513
caacugcauc aagauguga 19
<210> 242514
<211> 10
<212> RNA
<213> Homo sapiens
<400> 242514
cuucugccau 10
<210> 242515
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242515
uguguuaucu cuua 14
<210> 242516
<211> 11

<212> RNA
<213> Homo sapiens
<400> 242516
ggggugcccu c 11
<210> 242517
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242517
cuugcaccca ugugu 15
<210> 242518
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242518
uccucccacc ucagc 15
<210> 242519
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242519
cagagauggc caug 14
<210> 242520
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242520
agaaaaacca c 11
<210> 242521
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242521
ccacaucuug cucugcu 17
<210> 242522
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242522
uacuucuuau acauuuga 18
<210> 242523
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242523
acauggaaua acauguaa 18
<210> 242524
<211> 17
<212> RNA
<213> Homo sapiens

<400> 242524
gcccaggcag gucuuga 17
<210> 242525
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242525
aauugacagg auu 13
<210> 242526
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242526
ucuguggucu aaacaaaaaa 20
<210> 242527
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242527
ugaggcuggg cuccc 15
<210> 242528
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242528
ugcccaggcu ggcgugcagu 20
<210> 242529
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242529
aagaugcuuc ucacugccau gc 22
<210> 242530
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242530
uuagcauuuu gcuaa 15
<210> 242531
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242531
gccugggguc ugacaauacc ucg 23
<210> 242532
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242532
caggguuuug ccauguuggc c 21

<210> 242533
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242533
gggccaguug gucccccuuc ca 22
<210> 242534
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242534
caggccuccc cagcaccu 18
<210> 242535
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242535
ucagaaaugu guuauca 17
<210> 242536
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242536
cccaaaccca uuuuagagac aga 23
<210> 242537
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242537
cacaguauua cuucugcuac aua 23
<210> 242538
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242538
gaugaaaaaa uaacacugu 19
<210> 242539
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242539
ucuuuggacc cuga 14
<210> 242540
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242540
ucuacugagg ugcua 15
<210> 242541
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242541
uggggcagcu ugaggguugg 20
<210> 242542
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242542
gguggggacc u 11
<210> 242543
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242543
ccugcccuua ccugccagga a 21
<210> 242544
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242544
uucaaucucu ug 12
<210> 242545
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242545
ucuuuucuug caugaggcu 19
<210> 242546
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242546
uggauguucu gac 13
<210> 242547
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242547
aaggauggac cac 13
<210> 242548
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242548
agacaguccc ugccaaugga cua 23
<210> 242549
<211> 13
<212> RNA
<213> Homo sapiens

<400> 242549
uucaguaaua acu 13
<210> 242550
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242550
ggaugcagcc ucacagucc 19
<210> 242551
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242551
guagucaggu gccucaagag aa 22
<210> 242552
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242552
cucuucucca ccucccacaa agg 23
<210> 242553
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242553
uugauguucu uucac 15
<210> 242554
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242554
acacacagcu cu 12
<210> 242555
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242555
cagcaggcuc ucag 14
<210> 242556
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242556
cucucaggcc aaacucac 18
<210> 242557
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242557
gcaagugaga cccuguc 17

<210> 242558
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242558
agcccacccc uca 13
<210> 242559
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242559
accacaucuu gcucugcu 18
<210> 242560
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242560
aaugcccagc cccuucugac c 21
<210> 242561
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242561
acagacaaag cgugguggac au 22
<210> 242562
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242562
aaagauucua caaagcu 17
<210> 242563
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242563
aggugggagg aucucuugag 20
<210> 242564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242564
aaagaggcua ugugagc 17
<210> 242565
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242565
gggacucaau gcacug 16
<210> 242566
<211> 15

<212> RNA
<213> Homo sapiens
<400> 242566
accacaugug cacau 15
<210> 242567
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242567
ugcaagguca uuu 13
<210> 242568
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242568
uuucauuuag gugaggaa 18
<210> 242569
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242569
caccaaauca gcugcuacua cuc 23
<210> 242570
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242570
cagauacuug gg 12
<210> 242571
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242571
ccccaggguc cuguag 16
<210> 242572
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242572
uguucugacc cugcuucaaa 20
<210> 242573
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242573
caugcuccug gcccacugca uc 22
<210> 242574
<211> 21
<212> RNA
<213> Homo sapiens

<400> 242574
ucagugccuu auggaacacu c 21
<210> 242575
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242575
agguacgaaa agaggggaag 20
<210> 242576
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242576
cuuucuagcc agaggag 17
<210> 242577
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242577
uuaaaacaac acucacauuu au 22
<210> 242578
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242578
ccaauauuua ccagaccaca a 21
<210> 242579
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242579
agcccagagu gaacacuc 18
<210> 242580
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242580
aagaaacuac ccu 13
<210> 242581
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242581
ggaaaggcuc caggag 16
<210> 242582
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242582
acacuguacu gcaauaa 17

<210> 242583
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242583
cugcgugguu gaugauc 17
<210> 242584
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242584
acggacacuc aaaagcu 17
<210> 242585
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242585
ugaauuguaa ggaauga 17
<210> 242586
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242586
ccacccuccu uucaccacau 20
<210> 242587
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242587
auguugaaag aucaaaa 17
<210> 242588
<211> 24
<212> RNA
<213> Homo sapiens
<400> 242588
aaaaccaaug uucucucuuc ucca 24
<210> 242589
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242589
ucugacacac agc 13
<210> 242590
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242590
guaucaggug cugcca 16
<210> 242591
<211> 17

<212> RNA
<213> Homo sapiens
<400> 242591
caaugaguaa caggaaa 17
<210> 242592
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242592
uaaugggaca cua 13
<210> 242593
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242593
uuuuaaaaaa aucccauuua a 21
<210> 242594
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242594
gccugcccuc cc 12
<210> 242595
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242595
cuucauggac uucca 15
<210> 242596
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242596
cugaaaacca auguucucu 19
<210> 242597
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242597
cauaaugacu uaagcaca 18
<210> 242598
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242598
acguguuaug acuccagaa 19
<210> 242599
<211> 13
<212> RNA
<213> Homo sapiens

<400> 242599
aggcggugag caa 13
<210> 242600
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242600
uauggcuuuu gugcauuauc 20
<210> 242601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242601
uucccccaa aacugau 17
<210> 242602
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242602
aguaacccug ucuaaugaaa 20
<210> 242603
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242603
ccgcauuugg auuggaug 18
<210> 242604
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242604
ugagagggga acagacug 18
<210> 242605
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242605
ggcugguuag agguucccuu ug 22
<210> 242606
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242606
caugugcaca ugca 14
<210> 242607
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242607
cggagacgga gucccaccuu ggc 23

<210> 242608
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242608
gauguuucca augcu 15
<210> 242609
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242609
cuaagcuauu caguaa 16
<210> 242610
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242610
ugauccaccc accucag 17
<210> 242611
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242611
acuucuuaua cauuuga 17
<210> 242612
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242612
gcuaaaggga aa 12
<210> 242613
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242613
aaccuuuuga gugccuua 18
<210> 242614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242614
uggucagauu ugaa 14
<210> 242615
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242615
ucaauuacag gaaguacu 18
<210> 242616
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242616
uuaagaggca gggucucacu 20
<210> 242617
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242617
cucaaugcac ugaca 15
<210> 242618
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242618
ugacccaugc ugcccuguga g 21
<210> 242619
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242619
cugagugggg gaucacag 18
<210> 242620
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242620
ucgugacaac acuug 15
<210> 242621
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242621
acccaguuag cucuca 16
<210> 242622
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242622
aggacauugc ggacagccac 20
<210> 242623
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242623
uccagacaca ug 12
<210> 242624
<211> 16
<212> RNA
<213> Homo sapiens

<400> 242624
cuugaaugau gccaug 16
<210> 242625
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242625
ccuacucugu guca 14
<210> 242626
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242626
uucuccaccu gccaggg 17
<210> 242627
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242627
aagagaaaug agcug 15
<210> 242628
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242628
auauauaagc caaaa 15
<210> 242629
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242629
gccgagauug caccacugca c 21
<210> 242630
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242630
uacaggaagu acu 13
<210> 242631
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242631
agcauacgua cacauuuuau u 21
<210> 242632
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242632
acugacauug uuggcc 16

<210> 242633
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242633
uaacauggaa guacua 16
<210> 242634
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242634
uagggaaaaa ccag 14
<210> 242635
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242635
guaugguagg guaa 14
<210> 242636
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242636
uacuaaggaa ucuuuc 16
<210> 242637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242637
cacuucccua caugga 16
<210> 242638
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242638
ugacacacag cu 12
<210> 242639
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242639
cugggauuac aagcguga 18
<210> 242640
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242640
agagucacug gaac 14
<210> 242641
<211> 22

<212> RNA
<213> Homo sapiens
<400> 242641
uaaaugucuc uuuaauguca ca 22
<210> 242642
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242642
aagagguuuu aaaaaaaucc c 21
<210> 242643
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242643
uuaucucagg ggu 13
<210> 242644
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242644
gaagccagca ggcucucagg c 21
<210> 242645
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242645
agugggugaa uaa 13
<210> 242646
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242646
aaggcuaccu uuguauucuc 20
<210> 242647
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242647
auuuuuagac agaguc 16
<210> 242648
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242648
ucuaugggac ucaaugcacu gac 23
<210> 242649
<211> 14
<212> RNA
<213> Homo sapiens

<400> 242649
aagaaagacu aucu 14
<210> 242650
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242650
uggcccacgc acu 13
<210> 242651
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242651
ugaucccuuc uuacuuaa 18
<210> 242652
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242652
gauuacaggu gugaacca 18
<210> 242653
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242653
ccacugcgac cacaa 15
<210> 242654
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242654
aucuuugcag ac 12
<210> 242655
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242655
ugagccacug cac 13
<210> 242656
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242656
augccagugu gc 12
<210> 242657
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242657
uggcccacug cau 13

<210> 242658
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242658
agcugccacc ugcc 14
<210> 242659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242659
gcugcacucc auga 14
<210> 242660
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242660
ggagggcucc agaca 15
<210> 242661
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242661
auaguggugg ugaacagaac aaa 23
<210> 242662
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242662
uaaugauagc uacug 15
<210> 242663
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242663
aucacagccu cugaaa 16
<210> 242664
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242664
caaauauuuc cc 12
<210> 242665
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242665
gaguugauuc agcucugcaa g 21
<210> 242666
<211> 19

<212> RNA
<213> Homo sapiens
<400> 242666
acaggauuau uggaaauuu 19
<210> 242667
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242667
auacaauucc aaacacaua 19
<210> 242668
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242668
ggcccaaugc acuuug 16
<210> 242669
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242669
aaaugcccag cuuaaagggg cua 23
<210> 242670
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242670
uucugaggau ugcaga 16
<210> 242671
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242671
auccagaccc ggcug 15
<210> 242672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242672
gcagacucua cagaggccau g 21
<210> 242673
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242673
uacaggugug agucac 16
<210> 242674
<211> 18
<212> RNA
<213> Homo sapiens

<400> 242674
uaagagaaau gagcugca 18
<210> 242675
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242675
agaauuauaa uuaguuccuc a 21
<210> 242676
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242676
gcuaccuaca uacaauu 17
<210> 242677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242677
aggugcuaug uucuuagugg a 21
<210> 242678
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242678
acaccuugac agggcacac 19
<210> 242679
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242679
ccaaggguac uaaggaau 18
<210> 242680
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242680
uggaaagagu aggaagac 18
<210> 242681
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242681
uacaggaagg uagaaauau 19
<210> 242682
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242682
aagagggagg gagggcucca 20

<210> 242683
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242683
uguguucaug cacac 15
<210> 242684
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242684
gacucuacag aggccau 17
<210> 242685
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242685
gacccaugcu gcc 13
<210> 242686
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242686
ugccccucaa cucuccucca ga 22
<210> 242687
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242687
aaauaacacu gu 12
<210> 242688
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242688
ugaaauauca agagagguua a 21
<210> 242689
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242689
cucagcaggg gaggguag 18
<210> 242690
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242690
agaggggaac agacuggaag 20
<210> 242691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 242691
uaacaggcag auacag 16
<210> 242692
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242692
cgcuggaccu ugaacu 16
<210> 242693
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242693
cuccuggugu ggaagagcu 19
<210> 242694
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242694
gcacugacau uguuggccaa a 21
<210> 242695
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242695
ccaauauuua ccagac 16
<210> 242696
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242696
gcauggcugc caaugggagc 20
<210> 242697
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242697
caaagcgugg uggacaugca c 21
<210> 242698
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242698
augacuccag aauuucccaa agc 23
<210> 242699
<211> 21
<212> RNA
<213> Homo sapiens

<400> 242699
cagcugcuug ggcuucaucc u 21
<210> 242700
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242700
ugaccuugaa ugaugccau 19
<210> 242701
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242701
gcgugcacac ac 12
<210> 242702
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242702
uacugcagcu uuguuuguug uca 23
<210> 242703
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242703
cauauucagg aagcucaggg c 21
<210> 242704
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242704
gaggucaagg cugcagugag 20
<210> 242705
<211> 24
<212> RNA
<213> Homo sapiens
<400> 242705
aaggugugcu cugaucaucc acug 24
<210> 242706
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242706
uccugggagu gagcug 16
<210> 242707
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242707
uguccuaccc acccucc 17

<210> 242708
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242708
ucucagauug uaccauuga 19
<210> 242709
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242709
caucuugguc agauuugaac ucu 23
<210> 242710
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242710
uacaaaaguu uaaaaagcuc ac 22
<210> 242711
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242711
aaauacagau agauaua 17
<210> 242712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242712
cagccccagu gcccac 16
<210> 242713
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242713
agacccggcu gc 12
<210> 242714
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242714
acacuugcac ccaug 15
<210> 242715
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242715
acacauuuuu cuuaggga 18
<210> 242716
<211> 16

<212> RNA
<213> Homo sapiens
<400> 242716
uuccaaacac auacag 16
<210> 242717
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242717
agaacgaagc caccuu 16
<210> 242718
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242718
uugaaugaug cca 13
<210> 242719
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242719
uugaagacuu uucuuucagc ca 22
<210> 242720
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242720
ggacaggcau guucu 15
<210> 242721
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242721
acugugccau gugccagg 18
<210> 242722
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242722
gauuaauuaa aacacaac 18
<210> 242723
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242723
augugguuc augca 15
<210> 242724
<211> 16
<212> RNA
<213> Homo sapiens

<400> 242724
gucccgcac ugggcu 16
<210> 242725
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242725
ggaaauauua agaaagacua u 21
<210> 242726
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242726
gucuuuguac agacaa 16
<210> 242727
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242727
gagcaaguga gacccugu 18
<210> 242728
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242728
agagaaugca caaacagagg 20
<210> 242729
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242729
accaauguuc ucu 13
<210> 242730
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242730
ggaagcacau gccucucuca ggc 23
<210> 242731
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242731
aagcgugagc cacugca 17
<210> 242732
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242732
cugcagaggg cacagaaa 18

<210> 242733
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242733
gaccaguugu ugauaacca 19
<210> 242734
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242734
aggauguucu gggacac 17
<210> 242735
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242735
acguuucuaa aggcuaccuu ug 22
<210> 242736
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242736
auuagccaag ugugguagag ugu 23
<210> 242737
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242737
gguaucaggu gcu 13
<210> 242738
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242738
gacucaaugc acugaca 17
<210> 242739
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242739
aaucuaaaug gaaccacucu 20
<210> 242740
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242740
agcucaggug ucccugcacu ug 22
<210> 242741
<211> 23

<212> RNA
<213> Homo sapiens
<400> 242741
auaagaaccu uuugagugcc uua 23
<210> 242742
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242742
uuaugacucc agaauuu 17
<210> 242743
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242743
acuuguggac acagcu 16
<210> 242744
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242744
cucacgccug ua 12
<210> 242745
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242745
aaagcguggu ggacaugca 19
<210> 242746
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242746
gagcuuucug cuau 14
<210> 242747
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242747
gauggauuuc cag 13
<210> 242748
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242748
accauuuagc acacugcuug 20
<210> 242749
<211> 18
<212> RNA
<213> Homo sapiens

<400> 242749
gcugcuacua cuccugua 18
<210> 242750
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242750
cagaaucuca aauaacu 17
<210> 242751
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242751
agaugaugcc augggcccuc uc 22
<210> 242752
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242752
aaaacuuuuc uaauacuc 18
<210> 242753
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242753
caggcauguu cucug 15
<210> 242754
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242754
uuuauuuuug uagagccag 19
<210> 242755
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242755
ccagaugcca ggg 13
<210> 242756
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242756
gcaauccugc aagaaca 17
<210> 242757
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242757
uaagccaaaa aaugcuugc 19

<210> 242758
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242758
auucuucugu ac 12
<210> 242759
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242759
cgaauuuuca cagccaugau ucu 23
<210> 242760
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242760
cgaucugggu ucacugca 18
<210> 242761
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242761
aauacagaua gauauaugcu cug 23
<210> 242762
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242762
cuaaaaggua ugcaau 16
<210> 242763
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242763
cuuucaccac augugcaca 19
<210> 242764
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242764
cuauguugcc caggcaggu 19
<210> 242765
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242765
uagcugggac uacaggc 17
<210> 242766
<211> 18

<212> RNA
<213> Homo sapiens
<400> 242766
cuccccagca agugagag 18
<210> 242767
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242767
ggaagcacau gccucucuca g 21
<210> 242768
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242768
ucacugcaac cucc 14
<210> 242769
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242769
agcuguucag cug 13
<210> 242770
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242770
gcgcgguggc ucac 14
<210> 242771
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242771
aggcuucuuc cccccaaaac u 21
<210> 242772
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242772
gaguugaaga caga 14
<210> 242773
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242773
agugggggcug gaagcagaa 19
<210> 242774
<211> 19
<212> RNA
<213> Homo sapiens

<400> 242774
caugaaguaa uaugcacac 19
<210> 242775
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242775
ugugcgccua cagga 15
<210> 242776
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242776
ugggccacug ugaa 14
<210> 242777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242777
aaaaaggaug cacaga 16
<210> 242778
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242778
caccacaugu gcaca 15
<210> 242779
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242779
gaggaaacug cacugu 16
<210> 242780
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242780
cuguucuuuc caaag 15
<210> 242781
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242781
uuguaaauag cucaggu 17
<210> 242782
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242782
ggagggcucc agacacaugu cc 22

<210> 242783
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242783
uuguaugagg uuuga 15
<210> 242784
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242784
uuccaaugcu uugaucccu 19
<210> 242785
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242785
uauauaagcc aaa 13
<210> 242786
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242786
cuuuuuaaua uugauaugcu 20
<210> 242787
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242787
guuuuacugc agcu 14
<210> 242788
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242788
ggauguucua gcauggcugc caa 23
<210> 242789
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242789
agagugagac ucugucucaa 20
<210> 242790
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242790
ucuccaccug ccaggga 17
<210> 242791
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242791
uccaggggug ggacacccug 20
<210> 242792
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242792
agccaaggcc aaagga 16
<210> 242793
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242793
acuuaggugu ggggga 16
<210> 242794
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242794
uuaaaacaac acucacauuu 20
<210> 242795
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242795
agugguggug aaca 14
<210> 242796
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242796
ccucauuagc auu 13
<210> 242797
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242797
auagccaagg ccaaagg 17
<210> 242798
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242798
caguccauag cagaga 16
<210> 242799
<211> 22
<212> RNA
<213> Homo sapiens

<400> 242799
cucuuccacu uugauaccau ug 22
<210> 242800
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242800
uuuuuaaaaa acugcuga 18
<210> 242801
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242801
aaagaaugcu cuuuac 16
<210> 242802
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242802
agugacagag g 11
<210> 242803
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242803
acaaugugaa aag 13
<210> 242804
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242804
uuuuauuuuu agacagaguc uca 23
<210> 242805
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242805
uaaaugugaa ug 12
<210> 242806
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242806
auguucucug aggacac 17
<210> 242807
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242807
guuacauaag auaa 14

<210> 242808
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242808
accuguuucu gca 13
<210> 242809
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242809
agaccuucuc cuuca 15
<210> 242810
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242810
uucagcucca gcucaccagc 20
<210> 242811
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242811
cuuuguuugu ugucagcuga a 21
<210> 242812
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242812
ucuuuauaau ucu 13
<210> 242813
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242813
ccccuguaga gugggagcug ag 22
<210> 242814
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242814
caugggaaug aaugucagug u 21
<210> 242815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242815
gaaaagcugc ugacaguguu 20
<210> 242816
<211> 13

<212> RNA
<213> Homo sapiens
<400> 242816
cuagauacug uau 13
<210> 242817
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242817
auacaguauc ucaggg 16
<210> 242818
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242818
ugaauaauac aguaucucag gg 22
<210> 242819
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242819
aagaaugcuc uu 12
<210> 242820
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242820
aucauccacu gugccaugu 19
<210> 242821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242821
ugacaucagc aauacaga 18
<210> 242822
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242822
agauauuuug cuuugugauu u 21
<210> 242823
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242823
ucccccagca gccuggg 17
<210> 242824
<211> 13
<212> RNA
<213> Homo sapiens

<400> 242824
uggucaccaa auc 13
<210> 242825
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242825
gagaccaucc cugaa 15
<210> 242826
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242826
ccaaaggaag cacaugc 17
<210> 242827
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242827
uuccaauuua caua 14
<210> 242828
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242828
uauggcuuuu gugcauua 18
<210> 242829
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242829
cuuuuauaaa cuuuaccuuu 20
<210> 242830
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242830
aaucucuugc acuc 14
<210> 242831
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242831
gcuucagugg cagcu 15
<210> 242832
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242832
caucuaugug agaccauuua gc 22

<210> 242833
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242833
ccaggagcag ccaca 15
<210> 242834
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242834
auucuccugc cucag 15
<210> 242835
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242835
augacaucag caau 14
<210> 242836
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242836
gagcccacgc ccccacuggu gac 23
<210> 242837
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242837
gcaauacaga cuacuucuuc cc 22
<210> 242838
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242838
aauauuuccc ucaccuuucc 20
<210> 242839
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242839
uagcacagac ccugcc 16
<210> 242840
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242840
guaugcucaa uuauuuugca u 21
<210> 242841
<211> 10

<212> RNA
<213> Homo sapiens
<400> 242841
acccaagggc 10
<210> 242842
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242842
aucuuccaag gguacuaagg aa 22
<210> 242843
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242843
uggaggggg aggugggau 19
<210> 242844
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242844
acuaagaguc ucuau 15
<210> 242845
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242845
gucuugaacu cc 12
<210> 242846
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242846
ggggcccaaa uucuuucagu gg 22
<210> 242847
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242847
cacuaaccac gcugga 16
<210> 242848
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242848
ggaggccauu uguguuua 18
<210> 242849
<211> 13
<212> RNA
<213> Homo sapiens

<400> 242849
auaaaucaua aaa 13
<210> 242850
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242850
agaguaggaa gacuuug 17
<210> 242851
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242851
cccucaacac cucugcac 18
<210> 242852
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242852
caugccucuc ucaggccaaa 20
<210> 242853
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242853
auaucugaaa auguau 16
<210> 242854
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242854
auggaguaua ugucaa 16
<210> 242855
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242855
aggcuccagg agcagccaca 20
<210> 242856
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242856
aaaucagcug cuacuac 17
<210> 242857
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242857
guaauuaagu acuauguauc 20

<210> 242858
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242858
cuguuggcca gugugacaag g 21
<210> 242859
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242859
cacagcuaac augga 15
<210> 242860
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242860
uugugcauua ucuagauacu g 21
<210> 242861
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242861
cuugagccca gagugaac 18
<210> 242862
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242862
aguaacccug ucuaaugaa 19
<210> 242863
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242863
cccucaacac cucugcacaa gcu 23
<210> 242864
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242864
acccucuuag aaaaaccac 19
<210> 242865
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242865
uaggcauuug cuga 14
<210> 242866
<211> 17

<212> RNA
<213> Homo sapiens
<400> 242866
accucugccu gaaguca 17
<210> 242867
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242867
aagucacaca gu 12
<210> 242868
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242868
ccacgcugga gugcagug 18
<210> 242869
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242869
cuugggagca aaa 13
<210> 242870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242870
augagcugca cuccaugagu 20
<210> 242871
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242871
cacugugcca ugugccagg 19
<210> 242872
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242872
ucugccugaa gucaca 16
<210> 242873
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242873
uaggugacag agugagacuc 20
<210> 242874
<211> 11
<212> RNA
<213> Homo sapiens

<400> 242874
gcuucugcca u 11
<210> 242875
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242875
gcccaggaaa ggcuccagga g 21
<210> 242876
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242876
agccaagaau ucuuaaauau 20
<210> 242877
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242877
gagacagggu uu 12
<210> 242878
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242878
acggcucacu gcag 14
<210> 242879
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242879
ucugccugaa gucacac 17
<210> 242880
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242880
agauagccaa ggccaaagg 19
<210> 242881
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242881
ccucccaaag ugcugggauu a 21
<210> 242882
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242882
ugcaugcugu cccuua 16

<210> 242883
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242883
agggagaaga aagaa 15
<210> 242884
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242884
ugcugcuuga ggcaacuca 19
<210> 242885
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242885
ggcugggggc cucagugcca cu 22
<210> 242886
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242886
ucuagcaugg cugccaau 18
<210> 242887
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242887
caggaaggua gaaau 15
<210> 242888
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242888
caucuaugug a 11
<210> 242889
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242889
aaccacuuca gcug 14
<210> 242890
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242890
aaauaacuaa aagguaugca auc 23
<210> 242891
<211> 17

<212> RNA
<213> Homo sapiens
<400> 242891
caugugcaca ugcacgu 17
<210> 242892
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242892
aaaaauagcc ugccucuucu c 21
<210> 242893
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242893
cugcacucca uga 13
<210> 242894
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242894
aauuaguucc ucauuagcau u 21
<210> 242895
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242895
ccgugaggcc agagac 16
<210> 242896
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242896
cacccuccuu ucaccacaug ug 22
<210> 242897
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242897
agccauuccu guucccauga ga 22
<210> 242898
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242898
cccagucugg aaugcagug 19
<210> 242899
<211> 14
<212> RNA
<213> Homo sapiens

<400> 242899
gaccuucucc uuca 14
<210> 242900
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242900
ugcccacacu ugggagcaaa ag 22
<210> 242901
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242901
uagcugggac uacag 15
<210> 242902
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242902
cacggacgac gcgagggccc ca 22
<210> 242903
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242903
gccuggucgu uuucaa 16
<210> 242904
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242904
aaaucgugac aacacuugug u 21
<210> 242905
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242905
ucugaaaacc aa 12
<210> 242906
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242906
caggcaccca ccaucau 17
<210> 242907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242907
gccagggucu cacu 14

<210> 242908
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242908
agccugcagu uauuaacacu aac 23
<210> 242909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242909
auucuucugc uuc 13
<210> 242910
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242910
ucuuucagcc aagaauucuu a 21
<210> 242911
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242911
cagcucuguc cugggag 17
<210> 242912
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242912
acaguugaaa aacagcugag gg 22
<210> 242913
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242913
agauguauau auuuccu 17
<210> 242914
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242914
guuaucuaau auguaaca 18
<210> 242915
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242915
gaugccaggg acccac 16
<210> 242916
<211> 21

<212> RNA
<213> Homo sapiens
<400> 242916
uuugcuaaau gugaaugaug a 21
<210> 242917
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242917
aaagagggga agagacuu 18
<210> 242918
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242918
uggaagcaca gcuu 14
<210> 242919
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242919
agccucugaa aaccaa 16
<210> 242920
<211> 11
<212> RNA
<213> Homo sapiens
<400> 242920
agccagagga g 11
<210> 242921
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242921
agugguggug aacagaacaa aa 22
<210> 242922
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242922
ucucccuuca uccu 14
<210> 242923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242923
caugagauga ugcc 14
<210> 242924
<211> 15
<212> RNA
<213> Homo sapiens

<400> 242924
uaugacauca gcaau 15
<210> 242925
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242925
aaguuuuaug agaaaugcca gug 23
<210> 242926
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242926
ucaagaugug acau 14
<210> 242927
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242927
agaaguuucu gcc 13
<210> 242928
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242928
auaaugacuu aagcacacuu 20
<210> 242929
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242929
aggauugcua cugu 14
<210> 242930
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242930
cccagagagg guggugaccu 20
<210> 242931
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242931
agccacaggg ugagcacucu 20
<210> 242932
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242932
ucugcauguu acauaagau 19

<210> 242933
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242933
aaagaccgug ugugaaauuc ucu 23
<210> 242934
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242934
aaggaugauc uaggaagac 19
<210> 242935
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242935
cacuauaaug uaagcucuac 20
<210> 242936
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242936
aaaaccccau cucuacaaaa agc 23
<210> 242937
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242937
caaggauccu gagcca 16
<210> 242938
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242938
agaguugaag acaga 15
<210> 242939
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242939
cagguuggug ggggc 15
<210> 242940
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242940
cuguuggcug ggggccuca 19
<210> 242941
<211> 17

<212> RNA
<213> Homo sapiens
<400> 242941
ggagauuuac aacuggg 17
<210> 242942
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242942
aguugccagu cacc 14
<210> 242943
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242943
augcucugca uguuaca 17
<210> 242944
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242944
ucagccauuc cuguucccau ga 22
<210> 242945
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242945
gcgaucuggg uucacugcaa 20
<210> 242946
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242946
ugggcaaugu gaua 14
<210> 242947
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242947
uaccugaagu cuuuguacag aca 23
<210> 242948
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242948
auguaucaau gaguaaca 18
<210> 242949
<211> 20
<212> RNA
<213> Homo sapiens

<400> 242949
aagugauccu cccaccucag 20
<210> 242950
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242950
cugugucuug caauggcagc 20
<210> 242951
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242951
cagcguuucu augacacaug ca 22
<210> 242952
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242952
aaauguacag caa 13
<210> 242953
<211> 13
<212> RNA
<213> Homo sapiens
<400> 242953
ucaggguccc ugg 13
<210> 242954
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242954
aaucucuagu ugucac 16
<210> 242955
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242955
uacuugugga cacagcu 17
<210> 242956
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242956
aggaugcuug uacauaa 17
<210> 242957
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242957
cauguuuuuc uucuccc 17

<210> 242958
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242958
aaugacuuaa gcacacuuga 20
<210> 242959
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242959
ggcaugggaa ugaauguc 18
<210> 242960
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242960
cacacuuggg agcaaaa 17
<210> 242961
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242961
aaaucagcug cuacuacucc 20
<210> 242962
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242962
gaggauugcu ugagcucag 19
<210> 242963
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242963
ccuuucaaua ggaaaaacu 19
<210> 242964
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242964
aaccacuaag agucucuau 19
<210> 242965
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242965
cuggcauggg aaugaauguc a 21
<210> 242966
<211> 20

<212> RNA
<213> Homo sapiens
<400> 242966
aacucaaacu cuuaaaaccc 20
<210> 242967
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242967
cccuauugcu gcuugaggca a 21
<210> 242968
<211> 21
<212> RNA
<213> Homo sapiens
<400> 242968
ugggcagagc agagaccauc c 21
<210> 242969
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242969
uaucaaugag uaacaggaaa 20
<210> 242970
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242970
aucagcugcu acua 14
<210> 242971
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242971
auggacauga ucuucuuu 18
<210> 242972
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242972
uugaagacuu uucuuucagc caa 23
<210> 242973
<211> 14
<212> RNA
<213> Homo sapiens
<400> 242973
aaacagcuga gggu 14
<210> 242974
<211> 14
<212> RNA
<213> Homo sapiens

<400> 242974
uaacacugua cugc 14
<210> 242975
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242975
gccaagcaga gguugggagg 20
<210> 242976
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242976
cagugguugg caauug 16
<210> 242977
<211> 19
<212> RNA
<213> Homo sapiens
<400> 242977
guacuggaga aaauggacg 19
<210> 242978
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242978
augggauggc uuggggggcu cca 23
<210> 242979
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242979
cuuuugagug ccuuac 16
<210> 242980
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242980
agcacaaagg uagcuuuu 18
<210> 242981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242981
ccucaggcag gugggau 17
<210> 242982
<211> 20
<212> RNA
<213> Homo sapiens
<400> 242982
gaucagccug ggcaauguga 20

<210> 242983
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242983
aucuuuucau uuagg 15
<210> 242984
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242984
cuccuggccc acugca 16
<210> 242985
<211> 23
<212> RNA
<213> Homo sapiens
<400> 242985
uccaggggug ggacacccug uga 23
<210> 242986
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242986
cgugcacaca ccagagc 17
<210> 242987
<211> 12
<212> RNA
<213> Homo sapiens
<400> 242987
gcccacacuu gg 12
<210> 242988
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242988
auauuuacca gaccaca 17
<210> 242989
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242989
aagcagugca ugcugucccu ua 22
<210> 242990
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242990
auucgcugug ucagcau 17
<210> 242991
<211> 21

<212> RNA
<213> Homo sapiens
<400> 242991
gacacucaca cggacacuca a 21
<210> 242992
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242992
cacuaaggug ugcucu 16
<210> 242993
<211> 17
<212> RNA
<213> Homo sapiens
<400> 242993
aauucucauu ugucaca 17
<210> 242994
<211> 15
<212> RNA
<213> Homo sapiens
<400> 242994
ucuuuguaca gacaa 15
<210> 242995
<211> 22
<212> RNA
<213> Homo sapiens
<400> 242995
caucauggag ggagaagaaa ga 22
<210> 242996
<211> 18
<212> RNA
<213> Homo sapiens
<400> 242996
agaaaugagc ugcacucc 18
<210> 242997
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242997
ggccccugcc cggcug 16
<210> 242998
<211> 16
<212> RNA
<213> Homo sapiens
<400> 242998
ucauacucac cucacc 16
<210> 242999
<211> 15
<212> RNA
<213> Homo sapiens

<400> 242999
gagacagcac aggca 15
<210> 243000
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243000
caucaagaug ugac 14
<210> 243001
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243001
cacacccagc ccacuucugc ca 22
<210> 243002
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243002
ucccaccuca gccu 14
<210> 243003
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243003
guuugguuca uggugaag 18
<210> 243004
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243004
cuuuuuuggc ugcugaaggc u 21
<210> 243005
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243005
uaaguacuau guaucaauga gua 23
<210> 243006
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243006
gcgugagcca cugcac 16
<210> 243007
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243007
ccuggccuca agug 14

<210> 243008
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243008
gaauguuugc cucu 14
<210> 243009
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243009
uguuugugau ug 12
<210> 243010
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243010
cucugaaaac caa 13
<210> 243011
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243011
ggcggugagc aau 13
<210> 243012
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243012
cccaaacccu ucagug 16
<210> 243013
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243013
gaguuauuuu uauuuauuua a 21
<210> 243014
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243014
gagaggggga uguuuc 16
<210> 243015
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243015
guguuuauug ucaaa 15
<210> 243016
<211> 22

<212> RNA
<213> Homo sapiens
<400> 243016
uggggggauca cagccucuga aa 22
<210> 243017
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243017
uugguggcag aguggauucu uga 23
<210> 243018
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243018
auaauacagu aucucag 17
<210> 243019
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243019
aagaauugaa aaaccauuu 19
<210> 243020
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243020
uguccuacuc uguguca 17
<210> 243021
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243021
gaggacacua accacgcu 18
<210> 243022
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243022
aacuggguac uuguggaca 19
<210> 243023
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243023
cucuggcuaa auucaugc 18
<210> 243024
<211> 14
<212> RNA
<213> Homo sapiens

<400> 243024
ucccauuugc uccu 14
<210> 243025
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243025
gauagauaua ugcucugcau 20
<210> 243026
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243026
auggacuuug uu 12
<210> 243027
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243027
cuggcacuau aauguaa 17
<210> 243028
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243028
caaaucagcu gcuac 15
<210> 243029
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243029
aauucuuuca guggc 15
<210> 243030
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243030
cuuccaauuu acauacucug c 21
<210> 243031
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243031
agauagccaa ggccaaa 17
<210> 243032
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243032
aggaaacugc acuguu 16

<210> 243033
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243033
uguucccaug aga 13
<210> 243034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243034
cugugugaug aug 13
<210> 243035
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243035
auagccuagg ugacaga 17
<210> 243036
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243036
uuucuggcua ugcauuuga 19
<210> 243037
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243037
gauuaauuaa aacacaacau c 21
<210> 243038
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243038
cagaaggaag acuucau 17
<210> 243039
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243039
acuugacauc aacugca 17
<210> 243040
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243040
ggaggugacc ccagguuucu 20
<210> 243041
<211> 21

<212> RNA
<213> Homo sapiens
<400> 243041
aaaugucucu uuaaugucac a 21
<210> 243042
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243042
aucaccagac a 11
<210> 243043
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243043
ugguggacau gcacag 16
<210> 243044
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243044
aaagaguagg aagac 15
<210> 243045
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243045
aagauaaaug ugcugaaug 19
<210> 243046
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243046
agacuggaag cacag 15
<210> 243047
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243047
uccuucacag augggugcu 19
<210> 243048
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243048
aauucucauu ugucacac 18
<210> 243049
<211> 13
<212> RNA
<213> Homo sapiens

<400> 243049
ggguucacug caa 13
<210> 243050
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243050
caccaccaac cacu 14
<210> 243051
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243051
gugaccucug ccugaaguca c 21
<210> 243052
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243052
accuagccuu agaagucaca c 21
<210> 243053
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243053
cucagaagac acugaugggc aa 22
<210> 243054
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243054
uauaauguaa gcucuac 17
<210> 243055
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243055
ucuacccagg ugc 13
<210> 243056
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243056
uauuuuuaga cagagu 16
<210> 243057
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243057
cuggggguggg ag 12

<210> 243058
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243058
uaagagaaau ga 12
<210> 243059
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243059
uuaaauaaug ugaaacugga 20
<210> 243060
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243060
aauacaguau cuca 14
<210> 243061
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243061
aaucagcugc uacuacuccu 20
<210> 243062
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243062
gucggaaaac augcu 15
<210> 243063
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243063
gauacccauc ccauaugccu 20
<210> 243064
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243064
aaacucaccu gccc 14
<210> 243065
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243065
ccucaaccuc cugggcua 18
<210> 243066
<211> 13

<212> RNA
<213> Homo sapiens
<400> 243066
uacguugugc auu 13
<210> 243067
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243067
acacucuugg uagaag 16
<210> 243068
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243068
uucuguccga gcuuugaaaa 20
<210> 243069
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243069
acacuuggga gcaaaag 17
<210> 243070
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243070
guagagacag gguuuugcca 20
<210> 243071
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243071
acagcucuuc uccaggcu 18
<210> 243072
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243072
aggaagcaaa agcaucuaug uga 23
<210> 243073
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243073
acaaugacuu acuguac 17
<210> 243074
<211> 13
<212> RNA
<213> Homo sapiens

<400> 243074
acguugugca uuu 13
<210> 243075
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243075
gucacuuucc ucuuccac 18
<210> 243076
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243076
gcucagcggg gacagcucc 19
<210> 243077
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243077
aaucuaaaug gaa 13
<210> 243078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243078
cagacuacuu cuuccccaga u 21
<210> 243079
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243079
uaaugacuua agcacac 17
<210> 243080
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243080
uuuccuguag ucccauuga 19
<210> 243081
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243081
cagaaguuug agaucagccu g 21
<210> 243082
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243082
cugacacaca gcucuguc 18

<210> 243083
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243083
accaccaacc acugcgac 18
<210> 243084
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243084
auucauauuu acuucuu 17
<210> 243085
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243085
cccccuucca uggac 15
<210> 243086
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243086
gacucgauag ugguggugaa ca 22
<210> 243087
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243087
agcuuguaaa uagcuca 17
<210> 243088
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243088
ugcaugaagu aauaugca 18
<210> 243089
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243089
ucaaggcugc agugag 16
<210> 243090
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243090
aguugaugaa auaucaaga 19
<210> 243091
<211> 22

<212> RNA
<213> Homo sapiens
<400> 243091
gauuacaagc gugagccacu gc 22
<210> 243092
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243092
auuccaaaca cauacaggaa g 21
<210> 243093
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243093
aauucucuag uuugauuaaa 20
<210> 243094
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243094
aauucuacuu ugag 14
<210> 243095
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243095
aggauccuga gccagauuuc ac 22
<210> 243096
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243096
uggaagcaca gcuuc 15
<210> 243097
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243097
auaguguccc acggug 16
<210> 243098
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243098
caggguuuug ccauguuggc 20
<210> 243099
<211> 17
<212> RNA
<213> Homo sapiens

<400> 243099
cuccacuuuc uagccag 17
<210> 243100
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243100
ggaaacugca cuguu 15
<210> 243101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243101
uacaaaagca uguga 15
<210> 243102
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243102
uuagacagag ucucacu 17
<210> 243103
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243103
ucuaugggac ucaaugca 18
<210> 243104
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243104
gcacagcuaa cauggaa 17
<210> 243105
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243105
uagagccagg gucucacu 18
<210> 243106
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243106
aacccauuuu agaga 15
<210> 243107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243107
acugcacuau agccuaggug 20

<210> 243108
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243108
aaaaauaaca cugua 15
<210> 243109
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243109
ccaacaucaa caucuugguc 20
<210> 243110
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243110
cucuacaaaa agc 13
<210> 243111
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243111
cagggcacac cgggcacuca 20
<210> 243112
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243112
cuggugugga agagcuc 17
<210> 243113
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243113
guuuuuaugg cuuuugugca uua 23
<210> 243114
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243114
uccuaagcua uucagu 16
<210> 243115
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243115
uuuuguucca caaguuaa 18
<210> 243116
<211> 11

<212> RNA
<213> Homo sapiens
<400> 243116
gagcugggau g 11
<210> 243117
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243117
auuaacuuuu auaaacuuua c 21
<210> 243118
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243118
guagagucac uggaa 15
<210> 243119
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243119
acagauuuuu ggagaaagga u 21
<210> 243120
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243120
gucuggaaug cagugg 16
<210> 243121
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243121
gagauggcca ugua 14
<210> 243122
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243122
uggauuaaac uuaaucuaaa 20
<210> 243123
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243123
ucucuugauu cauaaugacu uaa 23
<210> 243124
<211> 13
<212> RNA
<213> Homo sapiens

<400> 243124
aaaagcuggg cag 13
<210> 243125
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243125
ugguggcaga guggauucuu gaa 23
<210> 243126
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243126
agaguagagu cacu 14
<210> 243127
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243127
gcaggcucuc aggccagc 18
<210> 243128
<211> 10
<212> RNA
<213> Homo sapiens
<400> 243128
ggacuuuguu 10
<210> 243129
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243129
acacagcucu ucuccaggcu g 21
<210> 243130
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243130
uagcccaaaa ccaa 14
<210> 243131
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243131
uuccaaugcu uugauccc 18
<210> 243132
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243132
aauaacuaaa agguaugcaa uca 23

<210> 243133
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243133
gagaagagaa ugcacaaa 18
<210> 243134
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243134
uuucaaccag uuuga 15
<210> 243135
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243135
acuggggggca ac 12
<210> 243136
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243136
caucacuucc cuacaug 17
<210> 243137
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243137
acaucuugcu cugcugaca 19
<210> 243138
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243138
ggaugcauuc ccuacagauu 20
<210> 243139
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243139
uacccucugg agaua 15
<210> 243140
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243140
gauuaaacuu aau 13
<210> 243141
<211> 14

<212> RNA
<213> Homo sapiens
<400> 243141
uucccacuu gaga 14
<210> 243142
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243142
uacucgaguu acagacaa 18
<210> 243143
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243143
uccugugugu gcgccuacag ga 22
<210> 243144
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243144
auuuuggggu acccacugcu 20
<210> 243145
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243145
aagacugagu acguugugca u 21
<210> 243146
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243146
cuaagcuauu caguaaua 18
<210> 243147
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243147
cgagcaugcc uggauggggc u 21
<210> 243148
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243148
augacuuacu guac 14
<210> 243149
<211> 15
<212> RNA
<213> Homo sapiens

<400> 243149
gauagauaua ugcuc 15
<210> 243150
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243150
cuuuccuuca uucaa 15
<210> 243151
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243151
agcugaaccu ggg 13
<210> 243152
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243152
cgcuguguca gcauagaa 18
<210> 243153
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243153
caagcugguc ccacucaguc c 21
<210> 243154
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243154
ugaguccugg caugg 15
<210> 243155
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243155
guagagacag gguuuugcca ug 22
<210> 243156
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243156
caucuugcuc ugcugacaga ca 22
<210> 243157
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243157
cccauguaag caccccuuca uuu 23

<210> 243158
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243158
uaggccuggg gacggcuuuu ac 22
<210> 243159
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243159
gaagacuuca ucccuc 16
<210> 243160
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243160
aguuugcagu u 11
<210> 243161
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243161
ccuauauugu uuucag 16
<210> 243162
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243162
caugugccag guuuuugguc ug 22
<210> 243163
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243163
uggugugauu u 11
<210> 243164
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243164
ugccucgaac uggcugca 18
<210> 243165
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243165
auuacaggug ugaaccacca cac 23
<210> 243166
<211> 14

<212> RNA
<213> Homo sapiens
<400> 243166
aguucaucuu gaau 14
<210> 243167
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243167
agcacuaagg ugugcucug 19
<210> 243168
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243168
cccuucaucc uucuggaaua a 21
<210> 243169
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243169
gaccucaggu gauccaccca 20
<210> 243170
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243170
caggaaaggc uccagga 17
<210> 243171
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243171
cacguacaca cacauaca 18
<210> 243172
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243172
aucugaaaau guau 14
<210> 243173
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243173
gccuacagga gugagcacu 19
<210> 243174
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243174
ccccuucauu uggcauucc 19
<210> 243175
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243175
uucaauucuc auuugucaca ca 22
<210> 243176
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243176
aagcugggag aaccaa 16
<210> 243177
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243177
cuuuuuaaag aaugcucu 18
<210> 243178
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243178
gagagccuuc cag 13
<210> 243179
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243179
gauguucugg gacac 15
<210> 243180
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243180
ucuggcucuu ccagg 15
<210> 243181
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243181
caauuauuuu gca 13
<210> 243182
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243182
auauuaagaa agacuaucua a 21

<210> 243183
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243183
aaguuuuuau ggcuuuugug cau 23
<210> 243184
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243184
uuaagagaaa ugagcuu 17
<210> 243185
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243185
aguugguccc ccuuccau 18
<210> 243186
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243186
ccucagccuc ccaaagugcu gg 22
<210> 243187
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243187
uaugaggcau uugu 14
<210> 243188
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243188
aauacagaua gauauaugcu 20
<210> 243189
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243189
aggaugaucu aggaagacuu ug 22
<210> 243190
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243190
ucaccacaug ugcacau 17
<210> 243191
<211> 13

<212> RNA
<213> Homo sapiens
<400> 243191
cacacugcuu gug 13
<210> 243192
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243192
acuuguggac acagcucu 18
<210> 243193
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243193
caaccaguuu gaaccaaga 19
<210> 243194
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243194
uauucuguug gccaguguga ca 22
<210> 243195
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243195
ugacuuacug uac 13
<210> 243196
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243196
cauccagguu cagcuu 16
<210> 243197
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243197
auuugaacuc uucaaucuc 19
<210> 243198
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243198
agugguggug aacagaacaa aag 23
<210> 243199
<211> 17
<212> RNA
<213> Homo sapiens

<400> 243199
aaccaccacc aaccacu 17
<210> 243200
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243200
gaggugggau ccucc 15
<210> 243201
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243201
guaaaugggg gugcauuuga g 21
<210> 243202
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243202
gauguucuga cccugcuuca 20
<210> 243203
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243203
uaucagaauu cucag 15
<210> 243204
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243204
acagggugag cacuc 15
<210> 243205
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243205
gcucugccuc ccau 14
<210> 243206
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243206
gcccaggcug gcgugcagug 20
<210> 243207
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243207
ccauguuggc caggcug 17

<210> 243208
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243208
ucuugaaaua uaggaacuua aa 22
<210> 243209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243209
caagacgcug ugcugcccug 20
<210> 243210
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243210
ucuguggguu ucuaaagcug cca 23
<210> 243211
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243211
gaauauaacu uuuuccaa 18
<210> 243212
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243212
agcuggggug gggaccucag gc 22
<210> 243213
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243213
cauggacaag gaugaucua 19
<210> 243214
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243214
ucaaaauaaa aaugagguac uc 22
<210> 243215
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243215
uauuuaccag accaca 16
<210> 243216
<211> 16

<212> RNA
<213> Homo sapiens
<400> 243216
cccauugaug uacuuu 16
<210> 243217
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243217
guacuacagu ccu 13
<210> 243218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243218
aaaguuucuc uuuucaa 17
<210> 243219
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243219
guggugaaca gaacaaa 17
<210> 243220
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243220
caggaaguac ugg 13
<210> 243221
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243221
aaucauaaaa cuugaugug 19
<210> 243222
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243222
gaggcaggag gaucacuuga 20
<210> 243223
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243223
caugugguuu caugcaca 18
<210> 243224
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243224
aucucuugca cucaaagcu 19
<210> 243225
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243225
agacucuguc ucaa 14
<210> 243226
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243226
cuucuucccc ccaaaacuga uu 22
<210> 243227
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243227
aggcuggucu caa 13
<210> 243228
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243228
uucagugcca aaaacaaca 19
<210> 243229
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243229
cagugcccac aggaucaguc ug 22
<210> 243230
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243230
augucucuuu aaugucaca 19
<210> 243231
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243231
uagucccauu gauguacuuu a 21
<210> 243232
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243232
guaaggcugu gg 12

<210> 243233
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243233
gccaugggcc uccugugu 18
<210> 243234
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243234
auacagacag agauggccau 20
<210> 243235
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243235
cugccacccu ggggag 16
<210> 243236
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243236
gacuacaggc acccacc 17
<210> 243237
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243237
acgugugugc acguacacac 20
<210> 243238
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243238
ccaacgucug ugccauuu 18
<210> 243239
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243239
ugguuaucua auauguaaca 20
<210> 243240
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243240
ucucacucug ucgcccaguc 20
<210> 243241
<211> 23

<212> RNA
<213> Homo sapiens
<400> 243241
ugugcauuau cuagauacug uau 23
<210> 243242
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243242
caaggcaagg cuguca 16
<210> 243243
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243243
ccacggccag gccag 15
<210> 243244
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243244
gggcucccuu cccaccucuc 20
<210> 243245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243245
ucaaccccau gagac 15
<210> 243246
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243246
ucuugaagac uuu 13
<210> 243247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243247
agucucuuga uucaua 16
<210> 243248
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243248
aagccagcag gcucucaggc 20
<210> 243249
<211> 18
<212> RNA
<213> Homo sapiens

<400> 243249
uuuugcccac acuuggga 18
<210> 243250
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243250
uuacuuugug uucacc 16
<210> 243251
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243251
cucugacaca cagcu 15
<210> 243252
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243252
uaguugucac uuuccucuuc c 21
<210> 243253
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243253
agcagaaaug ccuu 14
<210> 243254
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243254
ucauaaugac uuaa 14
<210> 243255
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243255
uguuacuguc uucag 15
<210> 243256
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243256
aacuugaugu guuaucucuu 20
<210> 243257
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243257
augugacuug agcccagagu g 21

<210> 243258
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243258
cagagucuca cuguugccc 19
<210> 243259
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243259
auugaauaua acuuuu 16
<210> 243260
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243260
uuaaaauaaa uuuguaugcu ca 22
<210> 243261
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243261
ugaaaacacu guu 13
<210> 243262
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243262
caucuugaau uguaag 16
<210> 243263
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243263
agugggggau cacag 15
<210> 243264
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243264
uacuguaauu ugugauac 18
<210> 243265
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243265
gcaugugugu uca 13
<210> 243266
<211> 22

<212> RNA
<213> Homo sapiens
<400> 243266
agacagaguu uucacucuua uu 22
<210> 243267
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243267
ccugaaguca cacagugagu 20
<210> 243268
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243268
ugaaaaaaaa aaacacaaaa a 21
<210> 243269
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243269
cgaucugggu ucacugcaac 20
<210> 243270
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243270
auuguuaguc ucuu 14
<210> 243271
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243271
aacucuugac cuca 14
<210> 243272
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243272
cuguacaaag uagaagucuu aga 23
<210> 243273
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243273
ugaaaaaaua acacuguac 19
<210> 243274
<211> 17
<212> RNA
<213> Homo sapiens

<400> 243274
gacaccuuga cagggca 17
<210> 243275
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243275
acaaaaaaca acuga 15
<210> 243276
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243276
uggccucaag ugauu 15
<210> 243277
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243277
accauucucc accugccagg ga 22
<210> 243278
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243278
aacuuuccuu cauucaaccc 20
<210> 243279
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243279
accucaggug agaagcagag 20
<210> 243280
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243280
agaauuuccc aaagcagug 19
<210> 243281
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243281
aaaugccagu gugc 14
<210> 243282
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243282
cauuccuguu cccaugaga 19

<210> 243283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243283
ugaauaauac agu 13
<210> 243284
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243284
uucugggaca caguuc 16
<210> 243285
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243285
gcaauacaga cuacuuc 17
<210> 243286
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243286
ugauucuuuu gcccacacuu g 21
<210> 243287
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243287
agagacagaa gaa 13
<210> 243288
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243288
uccucccacc ucag 14
<210> 243289
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243289
gugauccucc caccucag 18
<210> 243290
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243290
uucucauuug ucaca 15
<210> 243291
<211> 21

<212> RNA
<213> Homo sapiens
<400> 243291
uacacacaca cgcgugcaca c 21
<210> 243292
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243292
agccuaggug acagag 16
<210> 243293
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243293
augccagcuu aucucagg 18
<210> 243294
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243294
uaagagggag ggagggcucc a 21
<210> 243295
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243295
acagccauga uucuuuugcc ca 22
<210> 243296
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243296
gagaaggggc cca 13
<210> 243297
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243297
gcuguucacu cucucgucu 19
<210> 243298
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243298
ucgcgugaug cgca 14
<210> 243299
<211> 15
<212> RNA
<213> Homo sapiens

<400> 243299
aaaaaucccu uaccu 15
<210> 243300
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243300
aucacuuccc uacaugga 18
<210> 243301
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243301
cagacucuac agaggccaug g 21
<210> 243302
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243302
uggaauuuug ugcccccaug ua 22
<210> 243303
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243303
ucccaaagca gugcau 16
<210> 243304
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243304
cagggucuca cucugucgc 19
<210> 243305
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243305
aauacagaua uaagaaau 18
<210> 243306
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243306
aacaccucug cac 13
<210> 243307
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243307
augugagacc auuuagcaca 20

<210> 243308
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243308
aauuguuugg ggaug 15
<210> 243309
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243309
auaaaacccc aucucua 17
<210> 243310
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243310
augauagcua cugu 14
<210> 243311
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243311
gugugugcac guacacacac au 22
<210> 243312
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243312
uggcauggga augaaugu 18
<210> 243313
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243313
auacacuuac acu 13
<210> 243314
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243314
augauccuag gcauuugcug aa 22
<210> 243315
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243315
caagacucuu uggacacuca 20
<210> 243316
<211> 16

<212> RNA
<213> Homo sapiens
<400> 243316
ucucaggcca gcugcu 16
<210> 243317
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243317
gaccgugagg ccaga 15
<210> 243318
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243318
guuacugucu ucag 14
<210> 243319
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243319
cuaauaugua acaagcc 17
<210> 243320
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243320
gcuggagugc agug 14
<210> 243321
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243321
aaauucucuu uccuguaguc c 21
<210> 243322
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243322
aauacagacu acuucuuccc c 21
<210> 243323
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243323
uugcccacac uugggagcaa a 21
<210> 243324
<211> 18
<212> RNA
<213> Homo sapiens

<400> 243324
uuucauaacc uagccuua 18
<210> 243325
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243325
agauggccau gua 13
<210> 243326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243326
cuccagcuca ccagcc 16
<210> 243327
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243327
uaagaaagac uau 13
<210> 243328
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243328
auuuuguuuu ugucuuaaaa a 21
<210> 243329
<211> 9
<212> RNA
<213> Homo sapiens
<400> 243329
gacuuggaa 9
<210> 243330
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243330
aauucuacuu uga 13
<210> 243331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243331
uccaugaugu uuucca 16
<210> 243332
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243332
ccucuuccac uuu 13

<210> 243333
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243333
acucauucuu cuguacgucu ga 22
<210> 243334
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243334
uacuucaugg acuucca 17
<210> 243335
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243335
ccacuuucua gccagagga 19
<210> 243336
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243336
aaacuuuucu aauacucuac 20
<210> 243337
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243337
accuugaaug augccaug 18
<210> 243338
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243338
agaaugcucu u 11
<210> 243339
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243339
cccggcccag ug 12
<210> 243340
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243340
uucgaaucca gagag 15
<210> 243341
<211> 16

<212> RNA
<213> Homo sapiens
<400> 243341
cugauggugc aaugac 16
<210> 243342
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243342
cugaucaucc acugugccau g 21
<210> 243343
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243343
uaaugaaaga cuguacaaag ua 22
<210> 243344
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243344
cuuuucgcag gauucuuccu c 21
<210> 243345
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243345
uucaguggcu accuacauac aa 22
<210> 243346
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243346
aucaagaugu gacaug 16
<210> 243347
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243347
uauguggagu ucaucuugaa 20
<210> 243348
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243348
aauaacacug uacugcaau 19
<210> 243349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 243349
aagaagccca ggaaaggcuc ca 22
<210> 243350
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243350
auuucuaaau cuccaaaa 18
<210> 243351
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243351
augccaugag gaacaaggca 20
<210> 243352
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243352
aauauuuacc agac 14
<210> 243353
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243353
uaacagaaau guac 14
<210> 243354
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243354
gggaaugaau gucaguguga cu 22
<210> 243355
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243355
aaugacuuaa gcacac 16
<210> 243356
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243356
cuggcgugca gug 13
<210> 243357
<211> 24
<212> RNA
<213> Homo sapiens
<400> 243357
cagcugacuu uucuguccga gcuu 24

<210> 243358
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243358
gagugagacu cugucucaa 19
<210> 243359
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243359
gaggcugggc ucccuuccca cc 22
<210> 243360
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243360
aaaacauuuu acuuuaaaag gag 23
<210> 243361
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243361
ccaguguugu ggauuu 16
<210> 243362
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243362
cuaggagguc ucua 14
<210> 243363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243363
ccugccagga agcca 15
<210> 243364
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243364
aaucucaaau aacuaaaa 18
<210> 243365
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243365
auaauacagu aucuca 16
<210> 243366
<211> 14

<212> RNA
<213> Homo sapiens
<400> 243366
cauaacucug auua 14
<210> 243367
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243367
caagaccacg uuucua 16
<210> 243368
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243368
ugcuuguaca uaaugc 16
<210> 243369
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243369
cagaguugaa gacaga 16
<210> 243370
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243370
uaacaggaaa auuuua 16
<210> 243371
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243371
uagccuuaga agucacac 18
<210> 243372
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243372
guggcagcug cuuuugucua u 21
<210> 243373
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243373
guauuuuguu uuugucuuaa 20
<210> 243374
<211> 16
<212> RNA
<213> Homo sapiens

<400> 243374
cuacccuggc acuaua 16
<210> 243375
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243375
auuuauucug cuc 13
<210> 243376
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243376
agacuucauc ccuc 14
<210> 243377
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243377
agugggagcu gagugggga 20
<210> 243378
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243378
guucccauga gau 13
<210> 243379
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243379
caagucaagu gaaaaagg 18
<210> 243380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243380
aggaggggug ugggcaccc 19
<210> 243381
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243381
auucacuagg uucgaaucca g 21
<210> 243382
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243382
ccucacccca cugug 15

<210> 243383
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243383
uauguguaag uau 13
<210> 243384
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243384
ggguaucugg ugac 14
<210> 243385
<211> 10
<212> RNA
<213> Homo sapiens
<400> 243385
uguagagugg 10
<210> 243386
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243386
aggccagagg gagugacaga 20
<210> 243387
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243387
uccucugaca gaagaacccc a 21
<210> 243388
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243388
cugccauauu cuguuggcc 19
<210> 243389
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243389
agugcuggga uuacaggugu g 21
<210> 243390
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243390
ggagugggcc caaugcacuu ug 22
<210> 243391
<211> 18

<212> RNA
<213> Homo sapiens
<400> 243391
ccacaaccga ccagaugc 18
<210> 243392
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243392
agccccaucc caaacccuuc 20
<210> 243393
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243393
gcucugauca uccacugu 18
<210> 243394
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243394
agaaaguacu ucuc 14
<210> 243395
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243395
ccugaaguca caca 14
<210> 243396
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243396
accagcagag caccuuagac a 21
<210> 243397
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243397
aguggcuacc uacauaca 18
<210> 243398
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243398
aucuacccuc cgauuguucc uga 23
<210> 243399
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243399
auaauguuaa cauggacau 19
<210> 243400
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243400
accuuguuuc ccu 13
<210> 243401
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243401
gcccccuggu ggaau 15
<210> 243402
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243402
acuguaauuu gugaua 16
<210> 243403
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243403
auccuagcac uuugg 15
<210> 243404
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243404
uugugguuaa ucug 14
<210> 243405
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243405
gauccuaguu ccaccau 17
<210> 243406
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243406
caccucugca caagcu 16
<210> 243407
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243407
ugauuaugaa uacag 15

<210> 243408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243408
ugugccugaa gucccag 17
<210> 243409
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243409
aucaaaucug cuuuuuaaag aau 23
<210> 243410
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243410
augucaagcc auaa 14
<210> 243411
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243411
uaaguacuau guaucaauga gu 22
<210> 243412
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243412
gcaccgggcc acagagaa 18
<210> 243413
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243413
gaucauccac ugugccau 18
<210> 243414
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243414
ucaggugggg cagcuu 16
<210> 243415
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243415
gcuuugaaaa uucag 15
<210> 243416
<211> 14

<212> RNA
<213> Homo sapiens
<400> 243416
aguaauaugc acac 14
<210> 243417
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243417
ccugaagucu uuguacagac aa 22
<210> 243418
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243418
uaugcauuug a 11
<210> 243419
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243419
aacaucuugg ucagauuuga a 21
<210> 243420
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243420
uagcagcagg gagggcuucu gc 22
<210> 243421
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243421
gcacuccaug agu 13
<210> 243422
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243422
gcacucaaag cuuguuaa 18
<210> 243423
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243423
agagaagggg cccaa 15
<210> 243424
<211> 22
<212> RNA
<213> Homo sapiens

<400> 243424
uaucuugaag acuuuucuuu ca 22
<210> 243425
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243425
ccaguaucuu gaa 13
<210> 243426
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243426
gugcacguac acacacau 18
<210> 243427
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243427
ugaaaauucu ugaua 15
<210> 243428
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243428
aauaacacug uac 13
<210> 243429
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243429
ugaaacgcaa ccaccaccaa cc 22
<210> 243430
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243430
aacacaacau cuu 13
<210> 243431
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243431
aaauucuuga ua 12
<210> 243432
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243432
uucucccuca gucugg 16

<210> 243433
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243433
ccuuucacca caugugcaca 20
<210> 243434
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243434
agaguaaccc uguc 14
<210> 243435
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243435
auaacucuac ccuggcacua uaa 23
<210> 243436
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243436
agaaccuuuu gagugccu 18
<210> 243437
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243437
gauacccauc ccau 14
<210> 243438
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243438
cugugauggg gcc 13
<210> 243439
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243439
aaauggacgu guuaugacuc cag 23
<210> 243440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243440
aggcaacugc auu 13
<210> 243441
<211> 21

<212> RNA
<213> Homo sapiens
<400> 243441
auaaugcgug cauaccacuu u 21
<210> 243442
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243442
agaucacgcc ac 12
<210> 243443
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243443
uagauauaug cucug 15
<210> 243444
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243444
uuucauugcu gg 12
<210> 243445
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243445
uuuuagaccc uauugcugc 19
<210> 243446
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243446
uugcuguccc uuuucc 16
<210> 243447
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243447
guuuauuguc aaaguggug 19
<210> 243448
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243448
aggauuuuga uccaa 15
<210> 243449
<211> 12
<212> RNA
<213> Homo sapiens

<400> 243449
aagaugaagc ug 12
<210> 243450
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243450
ucaaccuccu gggcuaagug a 21
<210> 243451
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243451
ccaucucuac aaaaagcau 19
<210> 243452
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243452
cuucaacccc augagac 17
<210> 243453
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243453
ugagcaaucc ugcaagaaca ag 22
<210> 243454
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243454
uggacacagc uc 12
<210> 243455
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243455
augacaaaga cuga 14
<210> 243456
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243456
cacagcuggg gugggaccu cag 23
<210> 243457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243457
gggcaacccu ggugac 16

<210> 243458
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243458
ucacauuuau ucugcucac 19
<210> 243459
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243459
gggucucacu auguugccca 20
<210> 243460
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243460
uuggggauga gaaagguuga 20
<210> 243461
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243461
ugcauuuggu gguuu 15
<210> 243462
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243462
ggaccagagc ugccac 16
<210> 243463
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243463
aggcucucag gccagc 16
<210> 243464
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243464
aucacggcuc acugcagccu ca 22
<210> 243465
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243465
ggugugaacc accacaccca 20
<210> 243466
<211> 17

<212> RNA
<213> Homo sapiens
<400> 243466
cuuuccugua gucccau 17
<210> 243467
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243467
cacccugaaa gcccu 15
<210> 243468
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243468
aaaauuacug augca 15
<210> 243469
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243469
cauuccuguu cccaugag 18
<210> 243470
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243470
augaccuuga augaugccau 20
<210> 243471
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243471
uccaugaugu uuuccauga 19
<210> 243472
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243472
acgcgugcac ac 12
<210> 243473
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243473
gagaaaaaau auuuuccugc cag 23
<210> 243474
<211> 17
<212> RNA
<213> Homo sapiens

<400> 243474
auucagcucu gcaagaa 17
<210> 243475
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243475
gagugggccc aaugcacuuu guu 23
<210> 243476
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243476
cuguucagcu gguugag 17
<210> 243477
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243477
acaccaugau uaaccac 17
<210> 243478
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243478
aggaagcuca gg 12
<210> 243479
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243479
ugagcauuua gacucucgac 20
<210> 243480
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243480
aggaagacaa uguga 15
<210> 243481
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243481
ugcagccuca caguccuuac cag 23
<210> 243482
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243482
aaauucaugc ugcuua 16

<210> 243483
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243483
gcugggagag ccuucca 17
<210> 243484
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243484
ucuuauauug ccauuucuuc cac 23
<210> 243485
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243485
ugcacuccag ccuggg 16
<210> 243486
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243486
agcaauacag acuacuuc 18
<210> 243487
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243487
aaagcagugc augcuguccc uua 23
<210> 243488
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243488
gauguacuuu accugaaaca acc 23
<210> 243489
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243489
ucacugcuua acuuca 16
<210> 243490
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243490
cgauaguggu ggugaac 17
<210> 243491
<211> 16

<212> RNA
<213> Homo sapiens
<400> 243491
cauccacugu gccaug 16
<210> 243492
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243492
ugccaugcca gcuuaucuca ggg 23
<210> 243493
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243493
uaggaagacu uugga 15
<210> 243494
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243494
ugccauauuc uguuggcc 18
<210> 243495
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243495
uaaauagcuc ag 12
<210> 243496
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243496
uagcagggaa acagcuaa 18
<210> 243497
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243497
cagcaaguga gagcuggg 18
<210> 243498
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243498
aucgaugcag ugcuucc 17
<210> 243499
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243499
cagccucccg aguagcugg 19
<210> 243500
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243500
ggaugaaaaa auaacacugu 20
<210> 243501
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243501
agccccauuc ugccugccca gg 22
<210> 243502
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243502
ggaaugaaug ucagug 16
<210> 243503
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243503
caaggcugca guga 14
<210> 243504
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243504
uucaacccca ugaga 15
<210> 243505
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243505
gggcucccuu cccaccucuc u 21
<210> 243506
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243506
gcuugaccuu uaagagaaa 19
<210> 243507
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243507
cuaaaaggug accaaugaug g 21

<210> 243508
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243508
uaaaugggg ugcauuuga 19
<210> 243509
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243509
aagcaggacu aaaugucua 19
<210> 243510
<211> 10
<212> RNA
<213> Homo sapiens
<400> 243510
uuuccaugau 10
<210> 243511
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243511
ccaaggccaa agga 14
<210> 243512
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243512
cauggugaag gu 12
<210> 243513
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243513
ucuacuuuga gugcugucuc cau 23
<210> 243514
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243514
gugaacagaa caaaagg 17
<210> 243515
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243515
ccacaaccga ccagau 16
<210> 243516
<211> 21

<212> RNA
<213> Homo sapiens
<400> 243516
agaucagccu gggcaaugug a 21
<210> 243517
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243517
gauagccaag gccaa 15
<210> 243518
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243518
uugaaagauc aaaagguuaa 20
<210> 243519
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243519
aguguacaug gaa 13
<210> 243520
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243520
cugcacuugc agac 14
<210> 243521
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243521
cacuaauggg gcggugag 18
<210> 243522
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243522
aagacuucau ccc 13
<210> 243523
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243523
accaccaacc acug 14
<210> 243524
<211> 16
<212> RNA
<213> Homo sapiens

<400> 243524
cacuuugaua ccauug 16
<210> 243525
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243525
ucaaacucuu gaccucagg 19
<210> 243526
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243526
agaagacacu gaugggcaa 19
<210> 243527
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243527
aucacaaguc agca 14
<210> 243528
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243528
cugggcuugg ggacca 16
<210> 243529
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243529
acuuaagcac acu 13
<210> 243530
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243530
gcacucagaa gacacugau 19
<210> 243531
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243531
aggagagcua gcagcaggga 20
<210> 243532
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243532
cugcucuccg accagaca 18

<210> 243533
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243533
cuaaggugug cucu 14
<210> 243534
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243534
gccucacagu ccu 13
<210> 243535
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243535
ugugucagca ua 12
<210> 243536
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243536
gguuucauuc ug 12
<210> 243537
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243537
aacuggaaag uacguuauga ua 22
<210> 243538
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243538
uucuuccccc caaaacugau ua 22
<210> 243539
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243539
cuuagacagu ccc 13
<210> 243540
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243540
ccaaaggaag caca 14
<210> 243541
<211> 19

<212> RNA
<213> Homo sapiens
<400> 243541
aagugauccu cccaccuca 19
<210> 243542
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243542
cuccucuccc cagcaa 16
<210> 243543
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243543
aacugaccag uuguu 15
<210> 243544
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243544
accucugccu gaagucacac ag 22
<210> 243545
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243545
uacagauaga uauaugcucu 20
<210> 243546
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243546
aagagggucu gaggaa 16
<210> 243547
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243547
uacacuaaaa ggugaccaau g 21
<210> 243548
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243548
agaucacgcc acugcac 17
<210> 243549
<211> 13
<212> RNA
<213> Homo sapiens

<400> 243549
gauauaugcu cug 13
<210> 243550
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243550
caucuuccaa cuca 14
<210> 243551
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243551
uuguuggcca aagccaa 17
<210> 243552
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243552
auacccaucc cau 13
<210> 243553
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243553
ccucuuugag ugaagcu 17
<210> 243554
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243554
cgauuguucc ugaaccga 18
<210> 243555
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243555
gagaaaugag cu 12
<210> 243556
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243556
aagugcuggg auuacaggug uga 23
<210> 243557
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243557
gcacaugccu cucucaggc 19

<210> 243558
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243558
cuguuggcca gugugacaa 19
<210> 243559
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243559
aaggaagaca augugaa 17
<210> 243560
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243560
gaaaagcugc ugaca 15
<210> 243561
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243561
caaugacuua cuguac 16
<210> 243562
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243562
acagaaaaug gaa 13
<210> 243563
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243563
cacuguugcc caggcug 17
<210> 243564
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243564
cagggucuca cuauguugcc 20
<210> 243565
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243565
ggcacccggc cccugcugg 19
<210> 243566
<211> 16

<212> RNA
<213> Homo sapiens
<400> 243566
ggcccugccu ccuuug 16
<210> 243567
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243567
acuuugauac ca 12
<210> 243568
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243568
ucugaucauc cacugugcca ug 22
<210> 243569
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243569
aaggaaagag gcucugg 17
<210> 243570
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243570
caaaaaacaa cu 12
<210> 243571
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243571
gcagagcaga gaccaucccu ga 22
<210> 243572
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243572
caggaagcuc agg 13
<210> 243573
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243573
cucuacccuc uuagaaaaac ca 22
<210> 243574
<211> 14
<212> RNA
<213> Homo sapiens

<400> 243574
acccaccuca gccu 14
<210> 243575
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243575
uaaaugggggg ugcauuu 17
<210> 243576
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243576
ugcauguuac auaagauaaa u 21
<210> 243577
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243577
gugcuaggaa cacuccuuca cag 23
<210> 243578
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243578
aaguacuucu ccacccug 18
<210> 243579
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243579
cucucccag caaguga 17
<210> 243580
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243580
aagauaaaug ugcu 14
<210> 243581
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243581
uuaaggaugc uuguacaua 19
<210> 243582
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243582
uucccuuuuu uggcugcuga a 21

<210> 243583
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243583
gaagcacaug ccucucucag gc 22
<210> 243584
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243584
aagguaugca au 12
<210> 243585
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243585
uccagacccg gcug 14
<210> 243586
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243586
aguuccacca ucaa 14
<210> 243587
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243587
gacuacaggu gu 12
<210> 243588
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243588
ggagggagaa gaaaga 16
<210> 243589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243589
guuuccuggc acugcuu 17
<210> 243590
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243590
ucucauuugu cacac 15
<210> 243591
<211> 18

<212> RNA
<213> Homo sapiens
<400> 243591
agcaccuuag acaguccc 18
<210> 243592
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243592
ugccaaaaac aaca 14
<210> 243593
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243593
guacgggagg guaa 14
<210> 243594
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243594
cuacagagca gacaguuaa 19
<210> 243595
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243595
cccacugugg cugauuu 17
<210> 243596
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243596
cauggaagua cua 13
<210> 243597
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243597
acucuguguc ag 12
<210> 243598
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243598
uguaagcacc ccuucau 17
<210> 243599
<211> 14
<212> RNA
<213> Homo sapiens

<400> 243599
cuugacaggg caca 14
<210> 243600
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243600
ccuguuccca uga 13
<210> 243601
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243601
agccuggacc cugu 14
<210> 243602
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243602
aaacuggaaa guacguuaug aua 23
<210> 243603
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243603
uaagcucuac ugaggugcua 20
<210> 243604
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243604
agcaccuuag acagucccug c 21
<210> 243605
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243605
ugaacagaac aaa 13
<210> 243606
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243606
acagguguga gucac 15
<210> 243607
<211> 24
<212> RNA
<213> Homo sapiens
<400> 243607
ugcacuuugu ucuggcucuu ccag 24

<210> 243608
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243608
uccacugugc caugu 15
<210> 243609
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243609
aaagcguggu ggacaugcac a 21
<210> 243610
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243610
ggcuuuugug cau 13
<210> 243611
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243611
aacuugggcc ac 12
<210> 243612
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243612
auucucuccu guac 14
<210> 243613
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243613
aagaguagga agacuuug 18
<210> 243614
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243614
uaaguacuau guaucaauga 20
<210> 243615
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243615
gaagacaaug acuuacu 17
<210> 243616
<211> 18

<212> RNA
<213> Homo sapiens
<400> 243616
uguuaacaug gacaugau 18
<210> 243617
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243617
guucuaccca ggugc 15
<210> 243618
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243618
gcaggcucuc aggccag 17
<210> 243619
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243619
cuuuugccca cacuugggag ca 22
<210> 243620
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243620
ucccacugga ggcaugugau ga 22
<210> 243621
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243621
gauauaagaa auaca 15
<210> 243622
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243622
augggacuca augcac 16
<210> 243623
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243623
ucuuagaaaa accacc 16
<210> 243624
<211> 21
<212> RNA
<213> Homo sapiens

<400> 243624
cgcccagucu ggaaugcagu g 21
<210> 243625
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243625
ccuggcccac ugcaucguuu 20
<210> 243626
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243626
aaaaaaaagg gg 12
<210> 243627
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243627
ccacaucuug cucugcugac a 21
<210> 243628
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243628
aaggacacua gaagauuu 18
<210> 243629
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243629
caccaucacc agacaggu 18
<210> 243630
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243630
acuaaggugu gcucuga 17
<210> 243631
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243631
cagagcugcc accugcc 17
<210> 243632
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243632
aacuagggaa gauaauauu 19

<210> 243633
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243633
agcucaccuc ucccuu 16
<210> 243634
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243634
aacauggaag uacu 14
<210> 243635
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243635
cccagaguga acacucu 17
<210> 243636
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243636
agcuaggccu ggccagau 18
<210> 243637
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243637
cucuugcacu caa 13
<210> 243638
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243638
agugccaaaa acaacaac 18
<210> 243639
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243639
gauucauauu uacuucuuau a 21
<210> 243640
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243640
ucgagccaca accgaccaga u 21
<210> 243641
<211> 15

<212> RNA
<213> Homo sapiens
<400> 243641
ggacagggag gugac 15
<210> 243642
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243642
gaagucacac agua 14
<210> 243643
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243643
cuucaaucuc uugcacuca 19
<210> 243644
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243644
ucuggagaua aaauaaaaag a 21
<210> 243645
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243645
cugaugcaga aagaccgug 19
<210> 243646
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243646
aaaauggacg uguuaugacu c 21
<210> 243647
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243647
gaaugaaugu cagugugacu 20
<210> 243648
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243648
gguaugauca cggcucac 18
<210> 243649
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243649
aagacuuugg aaagacuuu 19
<210> 243650
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243650
ucaccaagcc caguu 15
<210> 243651
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243651
uuggucccc uuccau 16
<210> 243652
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243652
augccucucu caggccaaa 19
<210> 243653
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243653
ugagugccuu ac 12
<210> 243654
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243654
ucaccaaauc agcugcua 18
<210> 243655
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243655
cuuauuuaau gaaaga 16
<210> 243656
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243656
accuuuuuua uacauaaa 18
<210> 243657
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243657
ccagagaggg uggugaccu 19

<210> 243658
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243658
ugcaucguuu caucuucca 19
<210> 243659
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243659
caaggccaaa g 11
<210> 243660
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243660
gcuucucacu gccaugccag cu 22
<210> 243661
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243661
aaagcagugc aug 13
<210> 243662
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243662
gaggaaagca aagga 15
<210> 243663
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243663
cuggugacca gcaccaucu 19
<210> 243664
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243664
cauuuuuagu agagacaggg u 21
<210> 243665
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243665
aaagcaugug agac 14
<210> 243666
<211> 23

<212> RNA
<213> Homo sapiens
<400> 243666
ugccauccuc ccaaggggcc caa 23
<210> 243667
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243667
ucaacaccuc ugcaca 16
<210> 243668
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243668
acaugcacgu gugug 15
<210> 243669
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243669
uaaaguuucu guugauaauc au 22
<210> 243670
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243670
aggcauccag uaucuuga 18
<210> 243671
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243671
ggaagguucu acgccag 17
<210> 243672
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243672
aggagagggg cacagggu 18
<210> 243673
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243673
ugaagucaca cagu 14
<210> 243674
<211> 15
<212> RNA
<213> Homo sapiens

<400> 243674
ggcacaccgg gcacu 15
<210> 243675
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243675
ugggucgcgu gaugcgcaug uc 22
<210> 243676
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243676
cuccuucacc uuugucccca 20
<210> 243677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243677
cuggccccuc agggucccug g 21
<210> 243678
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243678
aaugaggaaa cugcacugu 19
<210> 243679
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243679
ggcuugggga cca 13
<210> 243680
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243680
agugagucga ggacaggga 19
<210> 243681
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243681
ucuaaacaaa aaaaggcggu ga 22
<210> 243682
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243682
ccagagcugc cac 13

<210> 243683
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243683
agucugauuc ccaagcu 17
<210> 243684
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243684
gagccugcag uu 12
<210> 243685
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243685
ucaugcugcu uagaugacau 20
<210> 243686
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243686
cuucagugcc aaaaacaaca a 21
<210> 243687
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243687
ggcccagagg gccugcaagg ga 22
<210> 243688
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243688
cuugccgucu accuga 16
<210> 243689
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243689
acaucaacug cau 13
<210> 243690
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243690
auucauauuu acuucuuaua ca 22
<210> 243691
<211> 21

<212> RNA
<213> Homo sapiens
<400> 243691
uaaugacuua agcacacuug a 21
<210> 243692
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243692
ucauacucac cucac 15
<210> 243693
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243693
ucccaucuca cacaug 16
<210> 243694
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243694
aagcacacuu gac 13
<210> 243695
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243695
cagcugcggu ccacccagg 19
<210> 243696
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243696
ugacagacac aggccc 16
<210> 243697
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243697
guaugaggca uuugu 15
<210> 243698
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243698
ccaagguggg ag 12
<210> 243699
<211> 20
<212> RNA
<213> Homo sapiens

<400> 243699
aggcugggag agccuuccag 20
<210> 243700
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243700
agcugggacu acaggcac 18
<210> 243701
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243701
ucauuagcau uuugcua 17
<210> 243702
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243702
uuugauucag acag 14
<210> 243703
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243703
aauacaccac uacauucu 18
<210> 243704
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243704
uucucugaag gaca 14
<210> 243705
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243705
cacauuccug au 12
<210> 243706
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243706
cagcucugca agaau 15
<210> 243707
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243707
cccagcucug guccauagag 20

<210> 243708
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243708
ugaaaggaaa gaggcucugg cua 23
<210> 243709
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243709
auaugcuuau acacuuacac 20
<210> 243710
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243710
aggcaggguc ucacucuguc 20
<210> 243711
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243711
uagaguugau acua 14
<210> 243712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243712
ucuuauuuaa ugaaag 16
<210> 243713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243713
uguccggucc cugucccag 19
<210> 243714
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243714
augagccugg caagaaugug 20
<210> 243715
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243715
aaugucagug ugacugau 18
<210> 243716
<211> 22

<212> RNA
<213> Homo sapiens
<400> 243716
accuuuguau ucucuccugu ac 22
<210> 243717
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243717
gccugccucu ucuc 14
<210> 243718
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243718
gccaaaaaau gcuugcuu 18
<210> 243719
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243719
aauaacaugu aau 13
<210> 243720
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243720
accaguuuga accaagaacu u 21
<210> 243721
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243721
ucucacuguu gcccaggc 18
<210> 243722
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243722
auguucuggg acac 14
<210> 243723
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243723
aggguaaggc ugugg 15
<210> 243724
<211> 14
<212> RNA
<213> Homo sapiens

<400> 243724
caaaugccca gcuu 14
<210> 243725
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243725
uauaagaaau aca 13
<210> 243726
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243726
cucugagacu cgcgacaau 19
<210> 243727
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243727
cagccugggu gacagagca 19
<210> 243728
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243728
aucacggcuc acugcagccu caa 23
<210> 243729
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243729
ugggaggcca uuugu 15
<210> 243730
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243730
gacaguuaag agaaaugag 19
<210> 243731
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243731
aaaacauuuu acu 13
<210> 243732
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243732
guggugaaca gaacaaaagg 20

<210> 243733
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243733
agcacacugc uugugaaa 18
<210> 243734
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243734
uuagaaguca cacagu 16
<210> 243735
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243735
accaccacca ucacc 15
<210> 243736
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243736
uaaccagugu uguggauuu 19
<210> 243737
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243737
uguacgucug acaggcaa 18
<210> 243738
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243738
auugauaugc uuauaca 17
<210> 243739
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243739
auaauuaguu ccuca 15
<210> 243740
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243740
agcccuuagc agggaa 16
<210> 243741
<211> 19

<212> RNA
<213> Homo sapiens
<400> 243741
agcccacccc ucaacaccu 19
<210> 243742
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243742
cuuguacaua augcgugcau a 21
<210> 243743
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243743
ccuccaggug cacaa 15
<210> 243744
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243744
cauuccuguu cccaugagau 20
<210> 243745
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243745
cagaauucuc agaaucucaa 20
<210> 243746
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243746
ggauguucua gca 13
<210> 243747
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243747
gguggaaugc gggggagca 19
<210> 243748
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243748
aaacuacccu cuggagau 18
<210> 243749
<211> 17
<212> RNA
<213> Homo sapiens

<400> 243749
gaucacgcca cugcacu 17
<210> 243750
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243750
uacauaaugc gugcaua 17
<210> 243751
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243751
ccaaaggaag cacaugcc 18
<210> 243752
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243752
agugcaguga gccgagauca c 21
<210> 243753
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243753
ccccgcacug ggcuugggga cc 22
<210> 243754
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243754
cugcugacag ugu 13
<210> 243755
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243755
gcuuauacac uuacacuuua u 21
<210> 243756
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243756
aagcugggag aaccaaaaag a 21
<210> 243757
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243757
aaagcugcca g 11

<210> 243758
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243758
augugguuc augcac 16
<210> 243759
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243759
aaagcuuacc aaggggaaug 20
<210> 243760
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243760
uagcauggcu gccaa 15
<210> 243761
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243761
uuccugaggc ug 12
<210> 243762
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243762
acacuaaaag gugac 15
<210> 243763
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243763
ccugggugug ugaagcug 18
<210> 243764
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243764
ucccaucacu ucccu 15
<210> 243765
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243765
cuaagugagg augaaaaaau aac 23
<210> 243766
<211> 21

<212> RNA
<213> Homo sapiens
<400> 243766
aguuccucau uagcauuuug c 21
<210> 243767
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243767
ugcgaucugg guucacugca a 21
<210> 243768
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243768
cccaagggcc uggccugagc ug 22
<210> 243769
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243769
ccucauuagc auuuugcuaa 20
<210> 243770
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243770
aacaacugac caguu 15
<210> 243771
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243771
guacguugug cauuu 15
<210> 243772
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243772
uccagagagc agugugg 17
<210> 243773
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243773
acaccuugac agggc 15
<210> 243774
<211> 15
<212> RNA
<213> Homo sapiens

<400> 243774
cuggaugcag ccuca 15
<210> 243775
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243775
uauuuaccag accacaa 17
<210> 243776
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243776
augcauuccc uacagauu 18
<210> 243777
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243777
cacuauagcc uaggugacag agu 23
<210> 243778
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243778
agagaauucu cuuauccaac 20
<210> 243779
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243779
auauuguuuu cagugu 16
<210> 243780
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243780
aaaagaggcu auguga 16
<210> 243781
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243781
gugucgggca ugac 14
<210> 243782
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243782
caagcucugc u 11

<210> 243783
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243783
agcacuaagg ugugcucuga uca 23
<210> 243784
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243784
gaagaaaaag gau 13
<210> 243785
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243785
cgcuggagug cagug 15
<210> 243786
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243786
uuuccuucau ucaaccca 18
<210> 243787
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243787
aaacucuuga ccucagguga 20
<210> 243788
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243788
uacucaccuc accccacugu gg 22
<210> 243789
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243789
ucagaagaca cugaugggca ac 22
<210> 243790
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243790
ugaacucuuc aaucucuu 18
<210> 243791
<211> 17

<212> RNA
<213> Homo sapiens
<400> 243791
guggcagcuc accucuc 17
<210> 243792
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243792
aauauugcug augg 14
<210> 243793
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243793
aguucauacc cuguuacca 19
<210> 243794
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243794
acauuuauuc ugcucaca 18
<210> 243795
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243795
cccaggccuc cccagcaccu 20
<210> 243796
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243796
aagcacaugc cucucucagg 20
<210> 243797
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243797
aggacacuag aagauuuuga a 21
<210> 243798
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243798
aacuuccaau uuaca 15
<210> 243799
<211> 20
<212> RNA
<213> Homo sapiens

<400> 243799
agacucgaua gugggugguga 20
<210> 243800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243800
caaaggaagc acaug 15
<210> 243801
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243801
acgcgugcac acaccagagc 20
<210> 243802
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243802
ccgaauagcu gggacua 17
<210> 243803
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243803
uguuucugaa aggga 15
<210> 243804
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243804
gcauaaaguc agggguuccc uuu 23
<210> 243805
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243805
guuacauaag auaaaugugc ug 22
<210> 243806
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243806
uagucucuug auucaua 17
<210> 243807
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243807
aaagacugua caaagua 17

<210> 243808
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243808
ggugccuugg gga 13
<210> 243809
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243809
ugauucuccu gccucagccu cc 22
<210> 243810
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243810
uguaucauga ca 12
<210> 243811
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243811
auuguuucuu ucaa 14
<210> 243812
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243812
gcagagguug ggaggccau 19
<210> 243813
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243813
gugggguuucu aaagcugcca g 21
<210> 243814
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243814
ccaggcuggc gugcaguggu 20
<210> 243815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243815
acugcaccgg gccacagaga 20
<210> 243816
<211> 17

<212> RNA
<213> Homo sapiens
<400> 243816
cugggagagc cuuccag 17
<210> 243817
<211> 24
<212> RNA
<213> Homo sapiens
<400> 243817
cacugcuuaa cuucacauau ugau 24
<210> 243818
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243818
cacuaaggug ugcucugauc a 21
<210> 243819
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243819
gccaugagga acaaggca 18
<210> 243820
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243820
aaccacugcg accacaag 18
<210> 243821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243821
ccaccaccau caccagac 18
<210> 243822
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243822
aauggaagac agc 13
<210> 243823
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243823
gacagcucuu au 12
<210> 243824
<211> 24
<212> RNA
<213> Homo sapiens

<400> 243824
acaaaggaga gcuagcagca ggga 24
<210> 243825
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243825
gugauccucc cac 13
<210> 243826
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243826
uaggaggaac agguuuaa 18
<210> 243827
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243827
gaccaguugu ugauaac 17
<210> 243828
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243828
acucacacgg acacucaaaa g 21
<210> 243829
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243829
uccauguuug auguaucuga 20
<210> 243830
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243830
guugaugaaa uaucaa 16
<210> 243831
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243831
accugccagg aagccagca 19
<210> 243832
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243832
agcagaaaug ccu 13

<210> 243833
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243833
ugcuuuuuaa agaaugcucu u 21
<210> 243834
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243834
cucuacucua gggaaaaacc a 21
<210> 243835
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243835
uucagcuggu ugagg 15
<210> 243836
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243836
cagauuguac cauugag 17
<210> 243837
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243837
aagcugggag aaccaaaaag 20
<210> 243838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243838
acccucugga gauaaaaua 19
<210> 243839
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243839
gaccagggau uuccauga 18
<210> 243840
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243840
agcaccauaa cuuugu 16
<210> 243841
<211> 12

<212> RNA
<213> Homo sapiens
<400> 243841
agacaaugac uu 12
<210> 243842
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243842
cauuuaggug aggaagcaaa a 21
<210> 243843
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243843
acagugaguc gaggacaggg a 21
<210> 243844
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243844
uaagagucuc uauu 14
<210> 243845
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243845
agugguuacc cag 13
<210> 243846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243846
ggccuggucg uuuucaa 17
<210> 243847
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243847
ccuacaguug aaaaacagcu gag 23
<210> 243848
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243848
cuuuccugua gucccauug 19
<210> 243849
<211> 16
<212> RNA
<213> Homo sapiens

<400> 243849
cucuuagaaa aaccac 16
<210> 243850
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243850
gucuugcaau ggcagcc 17
<210> 243851
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243851
ccccuguucu ggcag 15
<210> 243852
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243852
gaauuucuca caaagga 17
<210> 243853
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243853
ucuagcaugg cugccaa 17
<210> 243854
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243854
acgccuguaa uccuag 16
<210> 243855
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243855
cacugugcug agucugaagg cu 22
<210> 243856
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243856
caccccacug ug 12
<210> 243857
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243857
acuguccuac ccaccc 16

<210> 243858
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243858
aaauucuguu uuucuaggcc u 21
<210> 243859
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243859
uuuaagaaaa aggaugcaca g 21
<210> 243860
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243860
caaccccaug aga 13
<210> 243861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243861
ccugcggugc uaucuc 16
<210> 243862
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243862
aaguaucccu acuguaa 17
<210> 243863
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243863
uuagcccaaa accaa 15
<210> 243864
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243864
ucacugcagc cucaa 15
<210> 243865
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243865
cauauucugu uggcca 16
<210> 243866
<211> 18

<212> RNA
<213> Homo sapiens
<400> 243866
guugugugug cuuucuaa 18
<210> 243867
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243867
cucagcaaaa gau 13
<210> 243868
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243868
cacacgcgug caca 14
<210> 243869
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243869
gcaucaagau gugac 15
<210> 243870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243870
cccacugugg cugauuugga 20
<210> 243871
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243871
aggaggggug ugggcac 17
<210> 243872
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243872
gacacaugca aggucau 17
<210> 243873
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243873
gcagacaguu aagagaaa 18
<210> 243874
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243874
uggcuggggg ccucagugc 19
<210> 243875
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243875
gugaggaagc aaaa 14
<210> 243876
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243876
acagcuccuu cugucc 16
<210> 243877
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243877
cuuuggacac uca 13
<210> 243878
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243878
uguuuagccc aaaaccaa 18
<210> 243879
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243879
ugggccccca aauggaaau 19
<210> 243880
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243880
aucccuacug uaa 13
<210> 243881
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243881
ucuaugacac augca 15
<210> 243882
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243882
ugaagcuggg agaaccaaaa a 21

<210> 243883
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243883
acauaucugu cau 13
<210> 243884
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243884
uucagcucug caag 14
<210> 243885
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243885
aaugugacuu gagcccagag ug 22
<210> 243886
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243886
auauauaagc caaa 14
<210> 243887
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243887
guacacuguu ucaaacuuua c 21
<210> 243888
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243888
agcuuuuccc aa 12
<210> 243889
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243889
aauaaauuug uaugcucaau ua 22
<210> 243890
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243890
gcacagcugg gguggggacc u 21
<210> 243891
<211> 19

<212> RNA
<213> Homo sapiens
<400> 243891
acugaugggc aacccccag 19
<210> 243892
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243892
ccaaagugcu gggauua 17
<210> 243893
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243893
ugcaguggua ugaucacggc uca 23
<210> 243894
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243894
ggguguggcg cagcauauuc a 21
<210> 243895
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243895
gcagccuggg gucugaca 18
<210> 243896
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243896
uucacagcca ugauu 15
<210> 243897
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243897
auacagauag auauau 16
<210> 243898
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243898
agauaaaugu gcu 13
<210> 243899
<211> 19
<212> RNA
<213> Homo sapiens

<400> 243899
ucacaaguca gcacuaccu 19
<210> 243900
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243900
caugcacagc uaacaugga 19
<210> 243901
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243901
cuggcauggg aaugaauguc 20
<210> 243902
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243902
ugguaugauc ac 12
<210> 243903
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243903
cuucccccca aaacu 15
<210> 243904
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243904
aaauauaauu gaca 14
<210> 243905
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243905
uuucuaugac acaugcaa 18
<210> 243906
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243906
caguguacau ggaa 14
<210> 243907
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243907
cauguauuac cugaa 15

<210> 243908
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243908
aggaagccag caggcucuca ggc 23
<210> 243909
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243909
augagaaaug ccag 14
<210> 243910
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243910
cauguaauua aguacuaug 19
<210> 243911
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243911
ugacuuaagc acacu 15
<210> 243912
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243912
aaacucuccu cugcugcu 18
<210> 243913
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243913
agcuguaaag uugcagguug 20
<210> 243914
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243914
cugcuccagc ug 12
<210> 243915
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243915
uuuguuagua ugaggcauuu gu 22
<210> 243916
<211> 13

<212> RNA
<213> Homo sapiens
<400> 243916
uauaagccaa aaa 13
<210> 243917
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243917
uucuugaaca aacuggaa 18
<210> 243918
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243918
cugggguggg gaccucaggc c 21
<210> 243919
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243919
uaacauggaa guacuau 17
<210> 243920
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243920
ccaaacucac cugc 14
<210> 243921
<211> 24
<212> RNA
<213> Homo sapiens
<400> 243921
accaugauua accacuucag cuga 24
<210> 243922
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243922
agacauacua accagca 17
<210> 243923
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243923
aaggaugauc uaggaagacu uug 23
<210> 243924
<211> 22
<212> RNA
<213> Homo sapiens

<400> 243924
cuaaauguga augaugaucc ua 22
<210> 243925
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243925
gagucucacu guugccc 17
<210> 243926
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243926
auccacccac cuca 14
<210> 243927
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243927
aguuuuuaug gcuuuugugc au 22
<210> 243928
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243928
auuaacuuuu auaaacuuua 20
<210> 243929
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243929
ccagauugca ac 12
<210> 243930
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243930
ccaguucuuu uaa 13
<210> 243931
<211> 20
<212> RNA
<213> Homo sapiens
<400> 243931
ccagguuuuu ggucugaccc 20
<210> 243932
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243932
agagaaauga gcuu 14

<210> 243933
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243933
gugauuuuca uugcugg 17
<210> 243934
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243934
gacuuggaaa uggg 14
<210> 243935
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243935
aggauguucu agca 14
<210> 243936
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243936
gugaagacaa ugacuuacug uac 23
<210> 243937
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243937
ugaucuuugc agac 14
<210> 243938
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243938
cacgacugcc cggcagggu 19
<210> 243939
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243939
caugugguuu caugcacacu ug 22
<210> 243940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243940
guaaauagcu caggugu 17
<210> 243941
<211> 20

<212> RNA
<213> Homo sapiens
<400> 243941
acacaaacgg gcucagcaaa 20
<210> 243942
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243942
aauagcuggg acuacaggug uga 23
<210> 243943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243943
ccagacacau guccaa 16
<210> 243944
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243944
cuggagugca gug 13
<210> 243945
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243945
auauugccau uucuucc 17
<210> 243946
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243946
cugugggguu cuaaagcugc cag 23
<210> 243947
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243947
cagugccaaa aacaacaac 19
<210> 243948
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243948
ugggauggau uucca 15
<210> 243949
<211> 21
<212> RNA
<213> Homo sapiens

<400> 243949
agaguaaccc ugucuaauga a 21
<210> 243950
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243950
ucucacuaug uugcccag 18
<210> 243951
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243951
agaaaugugu uauc 14
<210> 243952
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243952
gcuuuugugc auua 14
<210> 243953
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243953
cugcaucaag augugaca 18
<210> 243954
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243954
ugcaccacug cacu 14
<210> 243955
<211> 10
<212> RNA
<213> Homo sapiens
<400> 243955
uuggggacca 10
<210> 243956
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243956
aagugguacu aacuuuccu 19
<210> 243957
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243957
accucacccc acuguggcug a 21

<210> 243958
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243958
aagccgugau uuuca 15
<210> 243959
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243959
gccauauucu guuggccagu gu 22
<210> 243960
<211> 12
<212> RNA
<213> Homo sapiens
<400> 243960
ggcucucagg cc 12
<210> 243961
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243961
cauacacaca cacgcgugca ca 22
<210> 243962
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243962
gagccuucca gggg 14
<210> 243963
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243963
agcucuacug aggu 14
<210> 243964
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243964
gaacugggua cuugug 16
<210> 243965
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243965
cagagucuca cuguugcc 18
<210> 243966
<211> 14

<212> RNA
<213> Homo sapiens
<400> 243966
uggcuaaauu caug 14
<210> 243967
<211> 18
<212> RNA
<213> Homo sapiens
<400> 243967
aaagggccca gagagggu 18
<210> 243968
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243968
cccagguggu uauggagagg gu 22
<210> 243969
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243969
cacuaaggug ugcucug 17
<210> 243970
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243970
aguaugaggc auuugu 16
<210> 243971
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243971
ugaauuuugg cuguguc 17
<210> 243972
<211> 11
<212> RNA
<213> Homo sapiens
<400> 243972
augacacgaa u 11
<210> 243973
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243973
agcggcuggc agcccacccc uca 23
<210> 243974
<211> 15
<212> RNA
<213> Homo sapiens

<400> 243974
ugaacacucu uggua 15
<210> 243975
<211> 24
<212> RNA
<213> Homo sapiens
<400> 243975
cuccuuucac cacaugugca caug 24
<210> 243976
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243976
aggcauccag uaucuugaag ac 22
<210> 243977
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243977
gcuugggcuu caucc 15
<210> 243978
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243978
gaacacuccu ucac 14
<210> 243979
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243979
cagagcugcc acc 13
<210> 243980
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243980
cacuucccua cauggag 17
<210> 243981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243981
aaugaggaaa cugcacu 17
<210> 243982
<211> 23
<212> RNA
<213> Homo sapiens
<400> 243982
cacagcuaac auggaaguac uau 23

<210> 243983
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243983
cccaggcugg cgugcagug 19
<210> 243984
<211> 17
<212> RNA
<213> Homo sapiens
<400> 243984
uguucagcuc cagcuca 17
<210> 243985
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243985
cuuggggacc agagcugcca c 21
<210> 243986
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243986
ucaacucucc uccag 15
<210> 243987
<211> 16
<212> RNA
<213> Homo sapiens
<400> 243987
gaauccagac ccggcu 16
<210> 243988
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243988
agagccaggg ucu 13
<210> 243989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243989
cuguucccau gaga 14
<210> 243990
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243990
cugggcuugu cugua 15
<210> 243991
<211> 16

<212> RNA
<213> Homo sapiens
<400> 243991
augcucuuua cuucau 16
<210> 243992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 243992
uuggauuguc cccga 15
<210> 243993
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243993
gagaaaugag cug 13
<210> 243994
<211> 13
<212> RNA
<213> Homo sapiens
<400> 243994
cgaccagaca ccu 13
<210> 243995
<211> 19
<212> RNA
<213> Homo sapiens
<400> 243995
agcucugcuc cucucccca 19
<210> 243996
<211> 21
<212> RNA
<213> Homo sapiens
<400> 243996
acauacucug cuuagaauuu g 21
<210> 243997
<211> 14
<212> RNA
<213> Homo sapiens
<400> 243997
cagagaaagu acuu 14
<210> 243998
<211> 22
<212> RNA
<213> Homo sapiens
<400> 243998
uggauguucu gacccugcuu ca 22
<210> 243999
<211> 12
<212> RNA
<213> Homo sapiens

<400> 243999
aaaugccagu gu 12
<210> 244000
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244000
aaaccgaauu uucac 15
<210> 244001
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244001
cagagucuca cu 12
<210> 244002
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244002
uuaucagaau ucucaga 17
<210> 244003
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244003
acugugaaga gaaccauauc aa 22
<210> 244004
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244004
ugcuucagcc ucc 13
<210> 244005
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244005
ucuucuccag gcuguauccc aug 23
<210> 244006
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244006
gcaggaccuc ag 12
<210> 244007
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244007
gaagaauuga aaaacca 17

<210> 244008
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244008
aggugggguc acucu 15
<210> 244009
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244009
gugagcaauc cugcaagaac aag 23
<210> 244010
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244010
ugcaguggua ugaucacg 18
<210> 244011
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244011
auaguggugu gauuu 15
<210> 244012
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244012
cuaugugagc acaa 14
<210> 244013
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244013
acaagaucac aagucagcac uac 23
<210> 244014
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244014
cacagcuuca uuuccugugu 20
<210> 244015
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244015
gagacagagu uuucacucu 19
<210> 244016
<211> 16

<212> RNA
<213> Homo sapiens
<400> 244016
gccucucuca ggccaa 16
<210> 244017
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244017
aaaaguuuaa aaagcuca 18
<210> 244018
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244018
guggugagag gcaucca 17
<210> 244019
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244019
auucaacagg uuuuccugaa gaa 23
<210> 244020
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244020
acauacuccc aucu 14
<210> 244021
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244021
cccuacaugg a 11
<210> 244022
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244022
gggguauggg aga 13
<210> 244023
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244023
gaggcagccc cauucugccu gc 22
<210> 244024
<211> 18
<212> RNA
<213> Homo sapiens

<400> 244024
gcaaaagcau cuauguga 18
<210> 244025
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244025
gaccuucucc uucaccuuug 20
<210> 244026
<211> 10
<212> RNA
<213> Homo sapiens
<400> 244026
ggaagagcuc 10
<210> 244027
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244027
cucauccuca uaccc 15
<210> 244028
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244028
acccaguuag cucucaa 17
<210> 244029
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244029
cuaggaauca ugugccaag 19
<210> 244030
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244030
uaagagaaau gagcug 16
<210> 244031
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244031
acagcugggg uggggaccu 19
<210> 244032
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244032
cuauguucuu agu 13

<210> 244033
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244033
cuaggcauuu gcugaau 17
<210> 244034
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244034
cucacauuua uucugcu 17
<210> 244035
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244035
uugggaggcc auuugu 16
<210> 244036
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244036
uauuaaggaa gacaauguga 20
<210> 244037
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244037
uacucgaguu acagacaaa 19
<210> 244038
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244038
gacgccaucc cagccccaau ga 22
<210> 244039
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244039
uagaagucac ac 12
<210> 244040
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244040
acacugcuug ugaa 14
<210> 244041
<211> 14

<212> RNA
<213> Homo sapiens
<400> 244041
gagggaguga caga 14
<210> 244042
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244042
ccuuucacca caugug 16
<210> 244043
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244043
uuagacaguc ccugc 15
<210> 244044
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244044
cauuuaaaaa aaaucccu 18
<210> 244045
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244045
ggacaaggau gaucuaggaa gac 23
<210> 244046
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244046
ucugagacuc gcgacaaugc a 21
<210> 244047
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244047
ucugacccac ugcuu 15
<210> 244048
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244048
uacuggagaa aauggacgu 19
<210> 244049
<211> 21
<212> RNA
<213> Homo sapiens

<400> 244049
gcacccccgg cccagugccc c 21
<210> 244050
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244050
ugaagucaca caguga 16
<210> 244051
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244051
cuggggccu cagugc 16
<210> 244052
<211> 24
<212> RNA
<213> Homo sapiens
<400> 244052
uucuccaagc aggacaugga caag 24
<210> 244053
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244053
ccuugaaaac acuguucucu gc 22
<210> 244054
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244054
agcuggggug gggaccu 17
<210> 244055
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244055
ggagguacga aaagagg 17
<210> 244056
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244056
aaagaugaag cugagaug 18
<210> 244057
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244057
cugucgccca gucu 14

<210> 244058
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244058
gaagguucua cgccagggga 20
<210> 244059
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244059
uccuaggcau uugcugaa 18
<210> 244060
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244060
aaugcaccug gaa 13
<210> 244061
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244061
cuugaccuca ggugauccac 20
<210> 244062
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244062
ucuguccuac ucugugu 17
<210> 244063
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244063
uucugaaagg gac 13
<210> 244064
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244064
augacaucag caauacaga 19
<210> 244065
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244065
acacucaaaa gcuggg 16
<210> 244066
<211> 21

<212> RNA
<213> Homo sapiens
<400> 244066
gauuauugga aauuuguuau a 21
<210> 244067
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244067
aggcugucaa uuacaggaa 19
<210> 244068
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244068
uuucaguggc uaccuacaua caa 23
<210> 244069
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244069
gcagugugga aa 12
<210> 244070
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244070
ccaucaagcc acc 13
<210> 244071
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244071
aagagaaaug agcuu 15
<210> 244072
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244072
cuauuguuuc uuucaa 16
<210> 244073
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244073
uucuacucga guuacagaca aa 22
<210> 244074
<211> 16
<212> RNA
<213> Homo sapiens

<400> 244074
aacuacccuc uggaga 16
<210> 244075
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244075
augucagugu gacuga 16
<210> 244076
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244076
agaaaauagu ggugugauuu 20
<210> 244077
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244077
ugcagccuca accucc 16
<210> 244078
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244078
uucaaccagu uuga 14
<210> 244079
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244079
cgaguuacag acaaa 15
<210> 244080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244080
aauccagaga gcagugu 17
<210> 244081
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244081
gcauuuggug guuucagaa 19
<210> 244082
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244082
ccuuagacag uccc 14

<210> 244083
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244083
cagauagaua uaugcucu 18
<210> 244084
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244084
cugcccucca agac 14
<210> 244085
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244085
guccucccau cucacacaug a 21
<210> 244086
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244086
ccuggccccu cagggu 16
<210> 244087
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244087
gucuacacug ug 12
<210> 244088
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244088
cuggcugcaa aggguaucag gug 23
<210> 244089
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244089
caagagagac agcacag 17
<210> 244090
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244090
aagaaugugu uuaaacuu 18
<210> 244091
<211> 20

<212> RNA
<213> Homo sapiens
<400> 244091
acaggaagua cuggagaaaa 20
<210> 244092
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244092
uguuuucucu ugag 14
<210> 244093
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244093
uucucagaau cucaaauaac u 21
<210> 244094
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244094
gcuaugugag cacaaa 16
<210> 244095
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244095
aagcucugcu ccucucccca gca 23
<210> 244096
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244096
auccuggagu ucug 14
<210> 244097
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244097
aggccuggcc agaugcac 18
<210> 244098
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244098
uuaccugcca ggaagccagc a 21
<210> 244099
<211> 15
<212> RNA
<213> Homo sapiens

<400> 244099
ccugggcaau gugau 15
<210> 244100
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244100
guuuuaugag aaaugccagu gu 22
<210> 244101
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244101
augccagcuu aucucaggg 19
<210> 244102
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244102
ucaguaauaa cucua 15
<210> 244103
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244103
acuugcaccc augugu 16
<210> 244104
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244104
gacagccacg gccaggccag ag 22
<210> 244105
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244105
acugccaugc cagcu 15
<210> 244106
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244106
aagugaggau gaa 13
<210> 244107
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244107
guuggccagu gugacaagga uu 22

<210> 244108
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244108
aaacugauua caacugcuac ag 22
<210> 244109
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244109
ucucaaacuc uugaccucag 20
<210> 244110
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244110
ggcuguaucc cauga 15
<210> 244111
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244111
ucucuugauu ca 12
<210> 244112
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244112
cuguucuuuc uggc 14
<210> 244113
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244113
uacuacaguc cucccaucu 19
<210> 244114
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244114
acgccacugc a 11
<210> 244115
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244115
gcucaggugu cccugcacuu 20
<210> 244116
<211> 17

<212> RNA
<213> Homo sapiens
<400> 244116
gcacaggguc ucuacca 17
<210> 244117
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244117
uagcugggac uacagg 16
<210> 244118
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244118
cauacucugc uuagaau 17
<210> 244119
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244119
aauugaaaaa ccau 14
<210> 244120
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244120
caaccccuuc gcuccugugu 20
<210> 244121
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244121
agaucacgcc acugc 15
<210> 244122
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244122
cagaugcacc agcc 14
<210> 244123
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244123
cccaauauuu accagac 17
<210> 244124
<211> 19
<212> RNA
<213> Homo sapiens

<400> 244124
caauaaagca gcguuucua 19
<210> 244125
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244125
cauauuuacu ucu 13
<210> 244126
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244126
agcgugagcc acu 13
<210> 244127
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244127
aagagacuug gaaaugggag ac 22
<210> 244128
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244128
ucaccaacgu cugugccau 19
<210> 244129
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244129
uguuggccag uguga 15
<210> 244130
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244130
uucgcaggau ucuuccuccc 20
<210> 244131
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244131
cuccgcuuuc uacccagcg 19
<210> 244132
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244132
cuuucccucc cuuccucuuu cca 23

<210> 244133
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244133
gauauaugcu cugcauguua ca 22
<210> 244134
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244134
cagagaauuc ucuuauccaa 20
<210> 244135
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244135
gcauuuagac ucucgacugg cca 23
<210> 244136
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244136
ggcagggucu cacu 14
<210> 244137
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244137
aguagcuggg acuacaggca 20
<210> 244138
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244138
auacacuuac acuuu 15
<210> 244139
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244139
gacguguuau gacucca 17
<210> 244140
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244140
uaaaacaaca cucacauuua 20
<210> 244141
<211> 16

<212> RNA
<213> Homo sapiens
<400> 244141
cuuagacagu cccugc 16
<210> 244142
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244142
ggagauaaaa uaaaaaga 18
<210> 244143
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244143
aggggagagu aacccugu 18
<210> 244144
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244144
ugggacaccc uguga 15
<210> 244145
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244145
cagcugcuug ggcuucau 18
<210> 244146
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244146
cacauuuauu cugcucaca 19
<210> 244147
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244147
gaaccaagaa cu 12
<210> 244148
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244148
cucugccuga agucacacag ug 22
<210> 244149
<211> 23
<212> RNA
<213> Homo sapiens

<400> 244149
aaugugacuu gagcccagag uga 23
<210> 244150
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244150
ugggacuaca ggca 14
<210> 244151
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244151
auuuacauac ucugcuuaga 20
<210> 244152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244152
acaugcacag cuaacau 17
<210> 244153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244153
uccuucauuc aaccc 15
<210> 244154
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244154
aaaaacaacu gaccaguugu 20
<210> 244155
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244155
cggccccugc ugguucaggg u 21
<210> 244156
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244156
ugaaguaaua ugcacac 17
<210> 244157
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244157
aauaacacug uacugca 17

<210> 244158
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244158
ucaagaugug aca 13
<210> 244159
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244159
cuucuguccu acucugu 17
<210> 244160
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244160
auuuuguuuu ugucuuaaa 19
<210> 244161
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244161
aaagcugcug aca 13
<210> 244162
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244162
agagcugcca c 11
<210> 244163
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244163
uccuccaggu gc 12
<210> 244164
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244164
guguuuccug gcacugcuuc cag 23
<210> 244165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244165
auguucuggg acacaguuca 20
<210> 244166
<211> 18

<212> RNA
<213> Homo sapiens
<400> 244166
cacacuuggg agcaaaag 18
<210> 244167
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244167
agggugacgg ggg 13
<210> 244168
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244168
ccuagcacuu ugggaggcca 20
<210> 244169
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244169
cagugugaca ag 12
<210> 244170
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244170
cagcuaacau ggaaguacu 19
<210> 244171
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244171
caaggcuggg ggaagaagc 19
<210> 244172
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244172
uggccaggcu ggucucaa 18
<210> 244173
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244173
gaguacuaca guccuccc 18
<210> 244174
<211> 14
<212> RNA
<213> Homo sapiens

<400> 244174
ucuacagagg ccau 14
<210> 244175
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244175
ugguugaggu uucaa 15
<210> 244176
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244176
gaagacagcu cuuauauugc ca 22
<210> 244177
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244177
aucuugcucu gcugaca 17
<210> 244178
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244178
uucuuccaca aga 13
<210> 244179
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244179
aguacguugu gcauuugg 18
<210> 244180
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244180
acaguaucuc ag 12
<210> 244181
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244181
augcacagcu aacauggaa 19
<210> 244182
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244182
acccacugcu uuuggucugu g 21

<210> 244183
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244183
auccacccac cucag 15
<210> 244184
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244184
caccucugca caa 13
<210> 244185
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244185
cuucagaucu cuaacuucac 20
<210> 244186
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244186
ccaaggccaa aggaa 15
<210> 244187
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244187
caggcaagca ccu 13
<210> 244188
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244188
gcccuuaccu gcca 14
<210> 244189
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244189
uuuuuaagug cugcauuua 19
<210> 244190
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244190
aaaagcaucu auguga 16
<210> 244191
<211> 14

<212> RNA
<213> Homo sapiens
<400> 244191
ucucucguga uuga 14
<210> 244192
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244192
auucauaaug acuuaagca 19
<210> 244193
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244193
uacgggaggg uaa 13
<210> 244194
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244194
gaugauaaaa cac 13
<210> 244195
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244195
gagccagauu ucacucuc 18
<210> 244196
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244196
cacaugugca caug 14
<210> 244197
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244197
aaugcacuuu guu 13
<210> 244198
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244198
gaguucaucu ugaauu 16
<210> 244199
<211> 16
<212> RNA
<213> Homo sapiens

<400> 244199
ugccaggaag ccagca 16
<210> 244200
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244200
cuaacuuucc uucau 15
<210> 244201
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244201
cucacauuua uucugcuca 19
<210> 244202
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244202
gaggacuuuu cuuugug 17
<210> 244203
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244203
uaucuaauau guaacaagcc acc 23
<210> 244204
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244204
auccacccac cucagc 16
<210> 244205
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244205
agccccugga ugcagccuca 20
<210> 244206
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244206
ugaagacaga gcuacacagg 20
<210> 244207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244207
cuggcagagu ugaagacaga 20

<210> 244208
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244208
ugaugaucuu ugc 13
<210> 244209
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244209
guaaggaaua ccugu 15
<210> 244210
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244210
gaagacuuca uccc 14
<210> 244211
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244211
uaucaggugc ugcc 14
<210> 244212
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244212
gauccuccag gu 12
<210> 244213
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244213
uggcaguggg agcugccugu u 21
<210> 244214
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244214
aucacaaguc agcacuaccu c 21
<210> 244215
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244215
cugcaucaag augug 15
<210> 244216
<211> 19

<212> RNA
<213> Homo sapiens
<400> 244216
gggugacaga gcaagugag 19
<210> 244217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244217
uauuucccuc accuuucc 18
<210> 244218
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244218
cuugcuucaa ccccaugag 19
<210> 244219
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244219
ucacuggaac acua 14
<210> 244220
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244220
gauacaggaa aagcugcug 19
<210> 244221
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244221
cucugaggac acuaaccacg c 21
<210> 244222
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244222
cccacgacug cccggcaggg u 21
<210> 244223
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244223
uucccaucuu ccaaggguac 20
<210> 244224
<211> 15
<212> RNA
<213> Homo sapiens

<400> 244224
ccaccaacau acucc 15
<210> 244225
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244225
ugcaggaccu caggug 16
<210> 244226
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244226
ccaggaagcc agca 14
<210> 244227
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244227
aagaaacuac cc 12
<210> 244228
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244228
uucaauaucc ccaagcagug uga 23
<210> 244229
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244229
ucuuuugagc auuuag 16
<210> 244230
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244230
uggguacuug uggacaca 18
<210> 244231
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244231
gaagucuuug uacagaca 18
<210> 244232
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244232
acgccagauu cuuuccugag 20

<210> 244233
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244233
uugaggauuu ugaucca 17
<210> 244234
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244234
cacgcgugca cac 13
<210> 244235
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244235
agggguggga cac 13
<210> 244236
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244236
agccgagauc acgccacugc a 21
<210> 244237
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244237
agacaccuug acagggc 17
<210> 244238
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244238
acacagcucu ucuccaggcu 20
<210> 244239
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244239
uauaauguaa gcucua 16
<210> 244240
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244240
aguagaguca cugga 15
<210> 244241
<211> 17

<212> RNA
<213> Homo sapiens
<400> 244241
agaaaaagga ugcacag 17
<210> 244242
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244242
cauuuauucu gcuca 15
<210> 244243
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244243
caggcaagca ccuccu 16
<210> 244244
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244244
caggugaucc acccaccuca g 21
<210> 244245
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244245
uugcccacac uugggagcaa aa 22
<210> 244246
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244246
cuagcacuuu gggaggccaa 20
<210> 244247
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244247
cuuaagcaca cuugacauca a 21
<210> 244248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244248
aguuuuauuu uuguagag 18
<210> 244249
<211> 17
<212> RNA
<213> Homo sapiens

<400> 244249
uauacauaaa caagacc 17
<210> 244250
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244250
gggcuggaag cagaa 15
<210> 244251
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244251
gacagaagaa acuacccuc 19
<210> 244252
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244252
cuugcaaagu aucccuacug uaa 23
<210> 244253
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244253
ugggacacag uu 12
<210> 244254
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244254
ugugauugac gggacuguug 20
<210> 244255
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244255
ugauuuaaau cagc 14
<210> 244256
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244256
acaggcaaug cuggcuguug gcu 23
<210> 244257
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244257
aaugccagug ugc 13

<210> 244258
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244258
aggugugguga ccu 13
<210> 244259
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244259
uuuacaacug gg 12
<210> 244260
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244260
uuauacauuu gau 13
<210> 244261
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244261
guaucaauga guaa 14
<210> 244262
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244262
cacaugccuc ucucaggc 18
<210> 244263
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244263
cagagcugcc accugccu 18
<210> 244264
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244264
acagacaaag cg 12
<210> 244265
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244265
cagggucuca cu 12
<210> 244266
<211> 21

<212> RNA
<213> Homo sapiens
<400> 244266
gacuugagcc cagagugaac a 21
<210> 244267
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244267
guaacuuacu uag 13
<210> 244268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244268
agucccauug auguac 16
<210> 244269
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244269
cuuuguuuag cccaaaacca a 21
<210> 244270
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244270
ucauaaugac uuaagcacac uu 22
<210> 244271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244271
acagguguga acc 13
<210> 244272
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244272
uucauuuagg ugaggaagca aa 22
<210> 244273
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244273
guuguuugau ucagacagcu gc 22
<210> 244274
<211> 14
<212> RNA
<213> Homo sapiens

<400> 244274
uacguugugc auuu 14
<210> 244275
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244275
cagcuccuuc ugucc 15
<210> 244276
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244276
gaccuuuaag agaaaugag 19
<210> 244277
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244277
uuuuaagaaa aaggaugcac a 21
<210> 244278
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244278
aagacugagu acguugugca uu 22
<210> 244279
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244279
ccaaugcuuu g 11
<210> 244280
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244280
agaaauaucu gaaaaugua 19
<210> 244281
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244281
uggacccuga ggcccagag 19
<210> 244282
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244282
agauagccaa ggccaaagga 20

<210> 244283
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244283
auugauguac uuua 14
<210> 244284
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244284
gugagcacaa aggua 15
<210> 244285
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244285
uagucccauu gauguacuuu ac 22
<210> 244286
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244286
ucauaguggc uuaaaacaac ac 22
<210> 244287
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244287
gcuaugcauu uga 13
<210> 244288
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244288
aaaauaccag ccagua 16
<210> 244289
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244289
gcauuuacuu uguguucac 19
<210> 244290
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244290
gacaggacca ggga 14
<210> 244291
<211> 16

<212> RNA
<213> Homo sapiens
<400> 244291
ggaacacucu gagacu 16
<210> 244292
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244292
uugggcuggu gucacc 16
<210> 244293
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244293
cacgcuggag ugcagug 17
<210> 244294
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244294
aucuuccaag gguacuaa 18
<210> 244295
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244295
ugcacuccau gagu 14
<210> 244296
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244296
acugaguacg uugugcauuu gg 22
<210> 244297
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244297
augugagacc auuuagcaca cug 23
<210> 244298
<211> 24
<212> RNA
<213> Homo sapiens
<400> 244298
ggauccucca ggugcacaag cucc 24
<210> 244299
<211> 21
<212> RNA
<213> Homo sapiens

<400> 244299
auuacaacug cuacagagca g 21
<210> 244300
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244300
gcacaugccu cucuca 16
<210> 244301
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244301
agacacaggc ccggcuc 17
<210> 244302
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244302
acaaguccuc agug 14
<210> 244303
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244303
uaacagaaau guacag 16
<210> 244304
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244304
cucccgggc agcagagag 19
<210> 244305
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244305
cuuggcgcug ccccug 16
<210> 244306
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244306
caguuguuga uaaccacuaa ga 22
<210> 244307
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244307
cugcuucaaa uauuuc 16

<210> 244308
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244308
uccaccugcc aggga 15
<210> 244309
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244309
aacucuuaaa accc 14
<210> 244310
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244310
uauuuuuaga cagagucuca c 21
<210> 244311
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244311
gaagcacagc uu 12
<210> 244312
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244312
acucuauuuu uguaaaaagg ga 22
<210> 244313
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244313
caugcuacac acugca 16
<210> 244314
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244314
cugggauuac agguguga 18
<210> 244315
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244315
auuaagaaag acuaucua 18
<210> 244316
<211> 21

<212> RNA
<213> Homo sapiens
<400> 244316
gcaugugaug agaggaaauc a 21
<210> 244317
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244317
agagaugugc cccca 15
<210> 244318
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244318
gugcagugag ccgagaucac 20
<210> 244319
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244319
aauuuucaca gccaugau 18
<210> 244320
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244320
aguuuuauga ga 12
<210> 244321
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244321
agaaucucaa auaa 14
<210> 244322
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244322
cuuaaaccgc caaggcuggg gga 23
<210> 244323
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244323
cauucuccuu guguuac 17
<210> 244324
<211> 14
<212> RNA
<213> Homo sapiens

<400> 244324
ucugccucug acac 14
<210> 244325
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244325
cuacucuagg gaaaaaccag 20
<210> 244326
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244326
uuuuacuggg gauucuuga 19
<210> 244327
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244327
ucucacuguu gcccag 16
<210> 244328
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244328
cccauaugcc ugggcag 17
<210> 244329
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244329
gacuuaagca cacuugacau 20
<210> 244330
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244330
uaaugaaacc ugugucu 17
<210> 244331
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244331
auaaagcagc guuu 14
<210> 244332
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244332
uuccucauua gcauuuugcu aaa 23

<210> 244333
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244333
uugaagacag agcuacacag g 21
<210> 244334
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244334
gcugccuggg auc 13
<210> 244335
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244335
agcagagcac cuuagacagu cc 22
<210> 244336
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244336
gcgggggagc aggcagug 18
<210> 244337
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244337
cacguuucua aaggcuaccu uug 23
<210> 244338
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244338
ugacaggcaa ugcu 14
<210> 244339
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244339
cuuuucauaa ccuag 15
<210> 244340
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244340
agccuuagaa guca 14
<210> 244341
<211> 16

<212> RNA
<213> Homo sapiens
<400> 244341
caggugugaa ccacca 16
<210> 244342
<211> 24
<212> RNA
<213> Homo sapiens
<400> 244342
uuuccuggca cugcuuccag ugag 24
<210> 244343
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244343
caaggccaaa ggaagcacau 20
<210> 244344
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244344
ugaguacuac aguccu 16
<210> 244345
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244345
uuugcagaca ggca 14
<210> 244346
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244346
uccagcucac cagcc 15
<210> 244347
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244347
ccaauuuaaa gaaaacuguu aa 22
<210> 244348
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244348
gaggccucga cccac 15
<210> 244349
<211> 21
<212> RNA
<213> Homo sapiens

<400> 244349
gcacaugccu cucucaggcc a 21
<210> 244350
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244350
agcuaacaug gaaguacuau aa 22
<210> 244351
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244351
auuuuuuuga gacag 15
<210> 244352
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244352
uuggaauuuu gugcc 15
<210> 244353
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244353
cuugguuccc auuugc 16
<210> 244354
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244354
cuccuguguc uugcaaug 18
<210> 244355
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244355
aggccaaagg aagcacaugc c 21
<210> 244356
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244356
aaagaagauu cugugg 16
<210> 244357
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244357
accauuuugg gguacccacu g 21

<210> 244358
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244358
ucagcuugua aauagcuca 19
<210> 244359
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244359
guaauuugug auacaaugcu 20
<210> 244360
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244360
acuaaugagg aaacugcacu guu 23
<210> 244361
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244361
aggggcccaa auucuuucag ugg 23
<210> 244362
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244362
gacacaggcc cggcuc 16
<210> 244363
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244363
gaauaauaca guaucuca 18
<210> 244364
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244364
uggggcugga agcaga 16
<210> 244365
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244365
gaagcauuua cuuug 15
<210> 244366
<211> 15

<212> RNA
<213> Homo sapiens
<400> 244366
cuaugugagc acaaa 15
<210> 244367
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244367
ccacagggug agcacucu 18
<210> 244368
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244368
uucuacucga guuacagaca 20
<210> 244369
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244369
ccaaacucac cugcc 15
<210> 244370
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244370
acuucccuac auggag 16
<210> 244371
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244371
aacuuuuaua aacuuuaccu uu 22
<210> 244372
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244372
caacugcauc aagaugugac aug 23
<210> 244373
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244373
aaauucuucu ccacuuucua gcc 23
<210> 244374
<211> 16
<212> RNA
<213> Homo sapiens

<400> 244374
uuuaaaugca ccugga 16
<210> 244375
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244375
ugggugacag agcaagugag 20
<210> 244376
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244376
agcugggacu acaggug 17
<210> 244377
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244377
uauggcuuuu gugcauu 17
<210> 244378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244378
caaggcugca gugag 15
<210> 244379
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244379
cagagaccau cccug 15
<210> 244380
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244380
aggacaugga caa 13
<210> 244381
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244381
cuuucuaccc agcg 14
<210> 244382
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244382
ccagccugcu aauuccccag au 22

<210> 244383
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244383
guaaaaaggg aaa 13
<210> 244384
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244384
cagaaggaag acuucauccc 20
<210> 244385
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244385
ugucuuuuuu cacuacau 18
<210> 244386
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244386
uucaaacuuu ac 12
<210> 244387
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244387
auuaucuaga uacuguau 18
<210> 244388
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244388
uggacaugca cagcua 16
<210> 244389
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244389
acacuaacga uuuguuaaug aua 23
<210> 244390
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244390
cucccacaaa ggag 14
<210> 244391
<211> 21

<212> RNA
<213> Homo sapiens
<400> 244391
augaccuuga augaugccau g 21
<210> 244392
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244392
gaagagccuu gcggaagguu cua 23
<210> 244393
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244393
uaaaagguau gcaauc 16
<210> 244394
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244394
auuagcauuu ugcuaaau 18
<210> 244395
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244395
cuaacuuguc uuuggac 17
<210> 244396
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244396
gucaccaaau cagcugcuac ua 22
<210> 244397
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244397
acuggaacac uaaugaggaa a 21
<210> 244398
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244398
gaaaaucgug acaacacuug ug 22
<210> 244399
<211> 19
<212> RNA
<213> Homo sapiens

<400> 244399
uggggaccag agcugccac 19
<210> 244400
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244400
ccauuuagca cacugcuug 19
<210> 244401
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244401
ccaaagcagu gcaugcugu 19
<210> 244402
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244402
gaacaaggca aggcugu 17
<210> 244403
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244403
aggacuagag guuaga 16
<210> 244404
<211> 18
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244404
accccaggag gacugggu 18
<210> 244405
<211> 15
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244405
acuggguuac caaag 15
<210> 244406
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244406
cgccgaggag ugcaau 16
<210> 244407
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244407
cccaggagga cugggu 16

<210> 244408
<211> 17
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244408
cccaggagga cugggua 17
<210> 244409
<211> 17
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244409
cccaggagga cuggguu 17
<210> 244410
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244410
guagacggug cugccu 16
<210> 244411
<211> 12
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244411
uguaauauag ua 12
<210> 244412
<211> 19
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244412
ccgggaggag gugaugcaa 19
<210> 244413
<211> 13
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244413
ccgaggagug caa 13
<210> 244414
<211> 17
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244414
ccccaggagg acugggu 17
<210> 244415
<211> 22
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244415
caggaggacu ggguuaccaa ag 22
<210> 244416
<211> 15

<212> RNA
<213> Murray Valley encephalitis virus
<400> 244416
caggccagcc gguua 15
<210> 244417
<211> 17
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244417
agaugaagcc cguguca 17
<210> 244418
<211> 14
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244418
aggaggugau gcaa 14
<210> 244419
<211> 12
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244419
aggugaugca aa 12
<210> 244420
<211> 19
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244420
guuaggcugc caccgaagg 19
<210> 244421
<211> 20
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244421
gccgggagga ggugaugcaa 20
<210> 244422
<211> 13
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244422
gccgaggagu gca 13
<210> 244423
<211> 21
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244423
gacuggguaa acaaagccgu a 21
<210> 244424
<211> 11
<212> RNA
<213> Murray Valley encephalitis virus

<400> 244424
gaggagugca a 11
<210> 244425
<211> 23
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244425
uaaguagcaa gacuugauag uca 23
<210> 244426
<211> 17
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244426
gcaagacuug auaguca 17
<210> 244427
<211> 23
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244427
ccaggaggac uggguaaaca aag 23
<210> 244428
<211> 21
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244428
agcugauucu ccacgguugg a 21
<210> 244429
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244429
acgguuggaa agccuc 16
<210> 244430
<211> 15
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244430
acuggguaaa caaag 15
<210> 244431
<211> 23
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244431
accaacccca ggaggacugg guu 23
<210> 244432
<211> 13
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244432
aggaggacug ggu 13

<210> 244433
<211> 14
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244433
aggaggacug ggua 14
<210> 244434
<211> 21
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244434
aagccuccca gaaccgucuc g 21
<210> 244435
<211> 20
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244435
aaccccagga ggacuggguu 20
<210> 244436
<211> 15
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244436
uaauguaaua uagua 15
<210> 244437
<211> 13
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244437
guuaggcugc cac 13
<210> 244438
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244438
gccgaggagu gcaauc 16
<210> 244439
<211> 20
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244439
ggccccagga ggacugggua 20
<210> 244440
<211> 16
<212> RNA
<213> Murray Valley encephalitis virus
<400> 244440
gacuggguua ccaaag 16
<210> 244441
<211> 12

<212> RNA
<213> Murray Valley encephalitis virus
<400> 244441
gaggagugca au 12
<210> 244442
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244442
gaaauguggg caucauau 18
<210> 244443
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244443
gaaauguggg caucauauuc a 21
<210> 244444
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244444
guaauaugaa augugggcau 20
<210> 244445
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244445
guaauaugaa augugggcau c 21
<210> 244446
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244446
gcuaccacau ugagau 16
<210> 244447
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244447
gcuaaaaauu uggca 15
<210> 244448
<211> 24
<212> RNA
<213> Norwalk virus
<400> 244448
gcuccaguca cccgcauugu agau 24
<210> 244449
<211> 14
<212> RNA
<213> Norwalk virus

<400> 244449
cuccaaagcc aaag 14
<210> 244450
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244450
cgaguccucu gcuaccacau 20
<210> 244451
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244451
ccagucaccc gcau 14
<210> 244452
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244452
cccaagguga auuu 14
<210> 244453
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244453
caucauauuc auuua 15
<210> 244454
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244454
cauuugccuc uaagcaaaa 19
<210> 244455
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244455
gugggcauca uauuca 16
<210> 244456
<211> 23
<212> RNA
<213> Norwalk virus
<400> 244456
uaauaugaaa ugugggcauc aua 23
<210> 244457
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244457
uaguuuccug cauaccc 17

<210> 244458
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244458
ucugcuacca cauugag 17
<210> 244459
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244459
uccuauugau cccu 14
<210> 244460
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244460
uccuauugau cccuggaua 19
<210> 244461
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244461
ugaaaugugg gcaucaua 18
<210> 244462
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244462
ugaaaugugg gcaucauauu ca 22
<210> 244463
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244463
ugaagcuuca aaucaa 16
<210> 244464
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244464
ugaauuuacu auu 13
<210> 244465
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244465
ucauuuaauu agguu 15
<210> 244466
<211> 23

<212> RNA
<213> Norwalk virus
<400> 244466
aauuauuggc uaaaaauuug gca 23
<210> 244467
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244467
aauuagguuu aauuagguuu aa 22
<210> 244468
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244468
aauuagguuu aauuugaug 19
<210> 244469
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244469
aaugugggca ucaua 15
<210> 244470
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244470
aaugugggca ucauauuca 19
<210> 244471
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244471
aaugugggca ucauauucau 20
<210> 244472
<211> 23
<212> RNA
<213> Norwalk virus
<400> 244472
aaugugggca ucauauucau uua 23
<210> 244473
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244473
aaugccuuua cugc 14
<210> 244474
<211> 23
<212> RNA
<213> Norwalk virus

<400> 244474
ugcuggacaa guuaauccua uug 23
<210> 244475
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244475
ugcugcuucc acag 14
<210> 244476
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244476
uguagauugg aaug 14
<210> 244477
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244477
ugggcaucau auu 13
<210> 244478
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244478
ugggcaucau auucauuuaa 20
<210> 244479
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244479
uggcuaaaaa uuuggc 16
<210> 244480
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244480
uuaauccuuu cuugcu 16
<210> 244481
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244481
aggugaauuu acua 14
<210> 244482
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244482
auaauacccc cggugau 17

<210> 244483
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244483
augaaaugug ggcaucauau u 21
<210> 244484
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244484
auugagaucc gguggcuuca u 21
<210> 244485
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244485
cacuccuccg ugcugg 16
<210> 244486
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244486
caauugcugc uucca 15
<210> 244487
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244487
agauauucac uc 12
<210> 244488
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244488
agagucagga uuaugcuagc u 21
<210> 244489
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244489
aagauaauag uuucc 15
<210> 244490
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244490
aaagguauca acaa 14
<210> 244491
<211> 23

<212> RNA
<213> Norwalk virus
<400> 244491
aagaucugug gcaggagcuc cag 23
<210> 244492
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244492
aaugugggca ucauauucau u 21
<210> 244493
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244493
aaaaauuugg caa 13
<210> 244494
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244494
agguaucaac aaaauuugc 19
<210> 244495
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244495
aggugaauuu acuauuucc 19
<210> 244496
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244496
auauucauuu aauuagguuu aa 22
<210> 244497
<211> 23
<212> RNA
<213> Norwalk virus
<400> 244497
aucagguuga agcuucaaau caa 23
<210> 244498
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244498
ccaaggugaa uuuacua 17
<210> 244499
<211> 13
<212> RNA
<213> Norwalk virus

<400> 244499
cauauucauu uaa 13
<210> 244500
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244500
ccucuaagca aa 12
<210> 244501
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244501
ccauaccauu ugccu 15
<210> 244502
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244502
cccgcauugu agauu 15
<210> 244503
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244503
cccuggauaa uuaauaauuu 20
<210> 244504
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244504
caaaauuugc aa 12
<210> 244505
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244505
auuuaauuag guuuaa 16
<210> 244506
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244506
augugggcau cauauuca 18
<210> 244507
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244507
gcaucauauu cau 13

<210> 244508
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244508
gcaucauauu cauuuaau 18
<210> 244509
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244509
gaauggcgug agagugucug cu 22
<210> 244510
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244510
cgggcauaca gguugg 16
<210> 244511
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244511
uaauuagguu uaauuag 17
<210> 244512
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244512
uaauuagguu uaauuugaug 20
<210> 244513
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244513
uaucagguug aagcuu 16
<210> 244514
<211> 23
<212> RNA
<213> Norwalk virus
<400> 244514
uaucaacaaa auuugcaacu gca 23
<210> 244515
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244515
uaugaaaugu gggcaucaua 20
<210> 244516
<211> 19

<212> RNA
<213> Norwalk virus
<400> 244516
ucaacaaaau uugcaacug 19
<210> 244517
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244517
uauucauuua auuagguuua 20
<210> 244518
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244518
uauucauuua auuagguuua a 21
<210> 244519
<211> 23
<212> RNA
<213> Norwalk virus
<400> 244519
gcuuccacag cagguagugc ucu 23
<210> 244520
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244520
ugggcaucau au 12
<210> 244521
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244521
ugggcaucau auuc 14
<210> 244522
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244522
ugggcaucau auuca 15
<210> 244523
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244523
ugggcaucau auucau 16
<210> 244524
<211> 21
<212> RNA
<213> Norwalk virus

<400> 244524
ugguggcgaa gcggcccucc a 21
<210> 244525
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244525
uggugcaauu gcu 13
<210> 244526
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244526
uguagcaggu ucuucgaca 19
<210> 244527
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244527
ugugcaagcc ccccaaggug a 21
<210> 244528
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244528
uucaugucag uucccau 17
<210> 244529
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244529
uuggugcaau ugcugcuu 18
<210> 244530
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244530
ugacccucuu gcaau 15
<210> 244531
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244531
ugccucuaag caaaa 15
<210> 244532
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244532
uccccaucuu aau 13

<210> 244533
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244533
gaguccucug cuaccaca 18
<210> 244534
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244534
gcaagaucug uggca 15
<210> 244535
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244535
gaaaauucuu uuaaacauga ca 22
<210> 244536
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244536
cggcccucca aagccaaa 18
<210> 244537
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244537
cuagcuggua augccuuuac ug 22
<210> 244538
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244538
gggaagauaa uaguuuccug ca 22
<210> 244539
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244539
ggcaucauau uca 13
<210> 244540
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244540
ggcaucauau ucauuua 17
<210> 244541
<211> 16

<212> RNA
<213> Norwalk virus
<400> 244541
guuugaccag ugcuga 16
<210> 244542
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244542
uaaaaauuug gcaacuaga 19
<210> 244543
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244543
agguuaaugc uucu 14
<210> 244544
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244544
aguccucugc ua 12
<210> 244545
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244545
agugucugcu cccg 14
<210> 244546
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244546
auaauuaaua auu 13
<210> 244547
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244547
auaauaguuu ccugcau 17
<210> 244548
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244548
auaugaaaug ugggcauca 19
<210> 244549
<211> 12
<212> RNA
<213> Norwalk virus

<400> 244549
acaaaauuug ca 12
<210> 244550
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244550
acaaaauuug caa 13
<210> 244551
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244551
acagcaggua gugcucug 18
<210> 244552
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244552
cauaccauuu gccuc 15
<210> 244553
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244553
ccgaguccuc ugcu 14
<210> 244554
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244554
cacagcaggu agugcuc 17
<210> 244555
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244555
auugaucccu ggau 14
<210> 244556
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244556
augaaaugug ggcauca 17
<210> 244557
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244557
augaaaugug ggcaucauau 20

<210> 244558
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244558
augaaaugug ggcaucauau uc 22
<210> 244559
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244559
ugaaaugugg gcaucauau 19
<210> 244560
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244560
ugaaaugugg gcaucauauu 20
<210> 244561
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244561
ucugacccuc uugcaaugga 20
<210> 244562
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244562
ucuuaauccu uucuugcucc au 22
<210> 244563
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244563
ucuaucacaa augua 15
<210> 244564
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244564
ucgcgacugc uggaca 16
<210> 244565
<211> 21
<212> RNA
<213> Norwalk virus
<400> 244565
ucaguuccca uaccauuugc c 21
<210> 244566
<211> 13

<212> RNA
<213> Norwalk virus
<400> 244566
uccaaagcca aag 13
<210> 244567
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244567
uccagucacc cgcauuguag 20
<210> 244568
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244568
uugccucuaa gcaa 14
<210> 244569
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244569
uucacauaau cuu 13
<210> 244570
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244570
ugcuucugac cc 12
<210> 244571
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244571
uggugcaauu gcugcuu 17
<210> 244572
<211> 16
<212> RNA
<213> Norwalk virus
<400> 244572
ugugggcauc auauuc 16
<210> 244573
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244573
uuaauuaggu uuaauuugau 20
<210> 244574
<211> 11
<212> RNA
<213> Norwalk virus

<400> 244574
ugcuucugac c 11
<210> 244575
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244575
ugaucccugg auaauua 17
<210> 244576
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244576
ugcaauugcu gcuucca 17
<210> 244577
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244577
ugcaauugcu gcuuccaca 19
<210> 244578
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244578
ugauugggua ucagguugaa 20
<210> 244579
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244579
uaauuagguu uaauuuga 18
<210> 244580
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244580
ucacccgcau uguagau 17
<210> 244581
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244581
ucuuaauccu uuc 13
<210> 244582
<211> 19
<212> RNA
<213> Norwalk virus
<400> 244582
cccgaguccu cugcuacca 19

<210> 244583
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244583
ccuccaaagc caaa 14
<210> 244584
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244584
cauaccauuu gccu 14
<210> 244585
<211> 18
<212> RNA
<213> Norwalk virus
<400> 244585
cauuugccuc uaagcaaa 18
<210> 244586
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244586
cuaccacauu gagau 15
<210> 244587
<211> 13
<212> RNA
<213> Norwalk virus
<400> 244587
aacaaaauuu gca 13
<210> 244588
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244588
gagauccggu ggcuucaugu ca 22
<210> 244589
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244589
gccucuaagc aaaa 14
<210> 244590
<211> 17
<212> RNA
<213> Norwalk virus
<400> 244590
gcccuccaaa gccaaag 17
<210> 244591
<211> 23

<212> RNA
<213> Norwalk virus
<400> 244591
gcccaagcca uaauuggugc aau 23
<210> 244592
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244592
gggcaucaua uucau 15
<210> 244593
<211> 10
<212> RNA
<213> Norwalk virus
<400> 244593
accagugcug 10
<210> 244594
<211> 22
<212> RNA
<213> Norwalk virus
<400> 244594
aaugcuucug acccucuugc aa 22
<210> 244595
<211> 20
<212> RNA
<213> Norwalk virus
<400> 244595
agguaucaac aaaauuugca 20
<210> 244596
<211> 12
<212> RNA
<213> Norwalk virus
<400> 244596
auaccauuug cc 12
<210> 244597
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244597
auaugaaaug uggg 14
<210> 244598
<211> 15
<212> RNA
<213> Norwalk virus
<400> 244598
auuuaauuag guuua 15
<210> 244599
<211> 18
<212> RNA
<213> Norwalk virus

<400> 244599
auuuaauuag guuuaauu 18
<210> 244600
<211> 14
<212> RNA
<213> Norwalk virus
<400> 244600
auugcugcuu ccac 14
<210> 244601
<211> 23
<212> RNA
<213> Norwalk virus
<400> 244601
augugggcau cauauucauu uaa 23
<210> 244602
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244602
auuauaaaau acaaaa 16
<210> 244603
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244603
auuauaaaau acaaaaguau aa 22
<210> 244604
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244604
auuggugccc ccuuagag 18
<210> 244605
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244605
auagaaccag guauaggu 18
<210> 244606
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244606
auaaaaacag guauuggu 18
<210> 244607
<211> 23
<212> RNA
<213> O`nyong-nyong virus
<400> 244607
aguaauauac uguacaggua uac 23

<210> 244608
<211> 15
<212> RNA
<213> O`nyong-nyong virus
<400> 244608
aaaauaggua uuggu 15
<210> 244609
<211> 15
<212> RNA
<213> O`nyong-nyong virus
<400> 244609
aaccaccaca aucgg 15
<210> 244610
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244610
accagugaaa auagguauu 19
<210> 244611
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244611
acauuauuua accagug 17
<210> 244612
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244612
acauuauuua accagugaaa 20
<210> 244613
<211> 21
<212> RNA
<213> O`nyong-nyong virus
<400> 244613
acauuauaga accagguaua g 21
<210> 244614
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244614
acccccuuag agguac 16
<210> 244615
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244615
acaccaacaa uagg 14
<210> 244616
<211> 15

<212> RNA
<213> O`nyong-nyong virus
<400> 244616
acuguacagg uauac 15
<210> 244617
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244617
gcacauuaua gaaccaggua ua 22
<210> 244618
<211> 15
<212> RNA
<213> O`nyong-nyong virus
<400> 244618
gauauaugua uuauc 15
<210> 244619
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244619
gaaaaacaaa acaaaaaua 19
<210> 244620
<211> 21
<212> RNA
<213> O`nyong-nyong virus
<400> 244620
gaaaauaggu auuggugccc c 21
<210> 244621
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244621
cccuuagagg cacauuau 18
<210> 244622
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244622
ccccuuagag gcacauuau 19
<210> 244623
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244623
cccccuuagu ggca 14
<210> 244624
<211> 13
<212> RNA
<213> O`nyong-nyong virus

<400> 244624
uagaaccagg uau 13
<210> 244625
<211> 15
<212> RNA
<213> O`nyong-nyong virus
<400> 244625
uauauguauu aucca 15
<210> 244626
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244626
uauaggugcc cccuuagag 19
<210> 244627
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244627
guauaaaaac agguau 16
<210> 244628
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244628
ugcccccuua guggcacacu aa 22
<210> 244629
<211> 23
<212> RNA
<213> O`nyong-nyong virus
<400> 244629
ugccccaaag uaauauacug uac 23
<210> 244630
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244630
uggugccccc uuagaggcac 20
<210> 244631
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244631
aagagacgua ggua 14
<210> 244632
<211> 11
<212> RNA
<213> O`nyong-nyong virus
<400> 244632
uguacaggua u 11

<210> 244633
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244633
uuagaggcac auua 14
<210> 244634
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244634
uuagagguac auua 14
<210> 244635
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244635
uuauagaacc agguau 16
<210> 244636
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244636
auuauagaac cagg 14
<210> 244637
<211> 15
<212> RNA
<213> O`nyong-nyong virus
<400> 244637
auuauagaac caggu 15
<210> 244638
<211> 21
<212> RNA
<213> O`nyong-nyong virus
<400> 244638
caaaaguaua aaaacaggua u 21
<210> 244639
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244639
cccccuuaga ggca 14
<210> 244640
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244640
ccaaaguaau auacugua 18
<210> 244641
<211> 16

<212> RNA
<213> O`nyong-nyong virus
<400> 244641
caccaacaau agguau 16
<210> 244642
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244642
caccaacaau agguaua 17
<210> 244643
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244643
acauuauaga accagg 16
<210> 244644
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244644
acauuauaga accaggu 17
<210> 244645
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244645
acauuauuua accagu 16
<210> 244646
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244646
auaggugccc ccuuagag 18
<210> 244647
<211> 21
<212> RNA
<213> O`nyong-nyong virus
<400> 244647
auacaaaagu auaaaaacag g 21
<210> 244648
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244648
auacaaaagu auaaaaacag gu 22
<210> 244649
<211> 14
<212> RNA
<213> O`nyong-nyong virus

<400> 244649
agugaaaaua ggua 14
<210> 244650
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244650
uacauuauuu aaccagu 17
<210> 244651
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244651
uacuguacag guau 14
<210> 244652
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244652
uaguggcaca cuaaccacca ca 22
<210> 244653
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244653
guaauauacu guacagguau 20
<210> 244654
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244654
gguacauuau uuaaccagug 20
<210> 244655
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244655
gcccccuuag uggcacac 18
<210> 244656
<211> 21
<212> RNA
<213> O`nyong-nyong virus
<400> 244656
ugcccccuua gaggcacauu a 21
<210> 244657
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244657
gcccccuuag aggcac 16

<210> 244658
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244658
gcccccuuag agguac 16
<210> 244659
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244659
gguacccccu uagagguac 19
<210> 244660
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244660
guacagguau acgugcuccc 20
<210> 244661
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244661
uauugguacc cccuuagag 19
<210> 244662
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244662
uauuggugcc cccuuagag 19
<210> 244663
<211> 13
<212> RNA
<213> O`nyong-nyong virus
<400> 244663
uacaaaagua uaa 13
<210> 244664
<211> 23
<212> RNA
<213> O`nyong-nyong virus
<400> 244664
uacaaaagua uaaaaacagg uau 23
<210> 244665
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244665
uacaccaaca auag 14
<210> 244666
<211> 18

<212> RNA
<213> O`nyong-nyong virus
<400> 244666
uacaccaaca auagguau 18
<210> 244667
<211> 23
<212> RNA
<213> O`nyong-nyong virus
<400> 244667
uacccccuua gagguacauu auu 23
<210> 244668
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244668
uaaccaguga aaauagguau 20
<210> 244669
<211> 13
<212> RNA
<213> O`nyong-nyong virus
<400> 244669
uaaaaacagg uau 13
<210> 244670
<211> 23
<212> RNA
<213> O`nyong-nyong virus
<400> 244670
cuuagaggca cauuauagaa cca 23
<210> 244671
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244671
auugguaccc ccuuagag 18
<210> 244672
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244672
caaucgguaa uaug 14
<210> 244673
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244673
ccccuuagag guacauuau 19
<210> 244674
<211> 18
<212> RNA
<213> O`nyong-nyong virus

<400> 244674
cccuuagagg uacauuau 18
<210> 244675
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244675
cauuauagaa ccaggua 17
<210> 244676
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244676
cauuauagaa ccagguau 18
<210> 244677
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244677
agagguacac caacaauagg ua 22
<210> 244678
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244678
aaaaguauaa aaacaggua 19
<210> 244679
<211> 13
<212> RNA
<213> O`nyong-nyong virus
<400> 244679
acaauaggua uaa 13
<210> 244680
<211> 16
<212> RNA
<213> O`nyong-nyong virus
<400> 244680
cagcacgaua uaugua 16
<210> 244681
<211> 14
<212> RNA
<213> O`nyong-nyong virus
<400> 244681
auuauccaua aaag 14
<210> 244682
<211> 12
<212> RNA
<213> O`nyong-nyong virus
<400> 244682
caaaguaaua ua 12

<210> 244683
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244683
caaaguaaua uacugua 17
<210> 244684
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244684
auauguauua uccauaa 17
<210> 244685
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244685
ugguaccccc uuagagguac 20
<210> 244686
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244686
aauaugaaga gacguaggua ug 22
<210> 244687
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244687
aauacaaaag uauaaaaaca 20
<210> 244688
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244688
aaccagugaa aauagguauu 20
<210> 244689
<211> 21
<212> RNA
<213> O`nyong-nyong virus
<400> 244689
uaggugcccc cuuagaggua c 21
<210> 244690
<211> 23
<212> RNA
<213> O`nyong-nyong virus
<400> 244690
uaggugcccc cuuagaggua cac 23
<210> 244691
<211> 15

<212> RNA
<213> O`nyong-nyong virus
<400> 244691
uaaccaccac aaucg 15
<210> 244692
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244692
uacacaugcc ccaaaguaau au 22
<210> 244693
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244693
uacaaaagua uaaaaaca 18
<210> 244694
<211> 13
<212> RNA
<213> O`nyong-nyong virus
<400> 244694
aacaauaggu aua 13
<210> 244695
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244695
uacccccuua gagguacauu au 22
<210> 244696
<211> 17
<212> RNA
<213> O`nyong-nyong virus
<400> 244696
cauuauuuaa ccaguga 17
<210> 244697
<211> 22
<212> RNA
<213> O`nyong-nyong virus
<400> 244697
cugagcagca cgauauaugu au 22
<210> 244698
<211> 18
<212> RNA
<213> O`nyong-nyong virus
<400> 244698
gcccccuuag aggcacau 18
<210> 244699
<211> 12
<212> RNA
<213> O`nyong-nyong virus

<400> 244699
gguacaccaa ca 12
<210> 244700
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244700
ggugcccccu uagagguac 19
<210> 244701
<211> 19
<212> RNA
<213> O`nyong-nyong virus
<400> 244701
ggcacauuau agaaccagg 19
<210> 244702
<211> 20
<212> RNA
<213> O`nyong-nyong virus
<400> 244702
gaaccaggua uaggugcccc 20
<210> 244703
<211> 16
<212> RNA
<213> Ovine lentivirus
<400> 244703
aaagcagagu caggau 16
<210> 244704
<211> 22
<212> RNA
<213> Ovine lentivirus
<400> 244704
aaagcagagu caggaugaca ca 22
<210> 244705
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244705
cauuguuauc agaaagcag 19
<210> 244706
<211> 13
<212> RNA
<213> Ovine lentivirus
<400> 244706
ccuauaaaag cug 13
<210> 244707
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244707
aauguaaccg uuaucag 17

<210> 244708
<211> 13
<212> RNA
<213> Ovine lentivirus
<400> 244708
uguaaacaag uug 13
<210> 244709
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244709
ugccugacug uggagacaa 19
<210> 244710
<211> 11
<212> RNA
<213> Ovine lentivirus
<400> 244710
uuaucagaaa g 11
<210> 244711
<211> 18
<212> RNA
<213> Ovine lentivirus
<400> 244711
uuaucagaaa gcagaguc 18
<210> 244712
<211> 23
<212> RNA
<213> Ovine lentivirus
<400> 244712
aucauuguua ucagaaagca gag 23
<210> 244713
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244713
augacacagc aaaugua 17
<210> 244714
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244714
aggaugacac agcaaaugu 19
<210> 244715
<211> 22
<212> RNA
<213> Ovine lentivirus
<400> 244715
agcugggaga gaucagagca cu 22
<210> 244716
<211> 17

<212> RNA
<213> Ovine lentivirus
<400> 244716
cagagucagg augacac 17
<210> 244717
<211> 15
<212> RNA
<213> Ovine lentivirus
<400> 244717
aaucauuguu aucag 15
<210> 244718
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244718
aaaucaugua ucagcugau 19
<210> 244719
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244719
agagucagga ugacaca 17
<210> 244720
<211> 23
<212> RNA
<213> Ovine lentivirus
<400> 244720
agcagaguca ggaugacaca gca 23
<210> 244721
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244721
aucagaaagc agag 14
<210> 244722
<211> 20
<212> RNA
<213> Ovine lentivirus
<400> 244722
accguuauca gaaagcagag 20
<210> 244723
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244723
cagaaagcag agucagg 17
<210> 244724
<211> 16
<212> RNA
<213> Ovine lentivirus

<400> 244724
auguaaccgc aaguuc 16
<210> 244725
<211> 21
<212> RNA
<213> Ovine lentivirus
<400> 244725
auguaaccgu uaucagaaag c 21
<210> 244726
<211> 16
<212> RNA
<213> Ovine lentivirus
<400> 244726
auuguuauca gaaagc 16
<210> 244727
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244727
guaaccguua ucag 14
<210> 244728
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244728
gucaggauga cacagcaaa 19
<210> 244729
<211> 18
<212> RNA
<213> Ovine lentivirus
<400> 244729
uuguuaucag aaagcaga 18
<210> 244730
<211> 13
<212> RNA
<213> Ovine lentivirus
<400> 244730
uguuaucaga aag 13
<210> 244731
<211> 20
<212> RNA
<213> Ovine lentivirus
<400> 244731
uguuaucaga aagcagaguc 20
<210> 244732
<211> 11
<212> RNA
<213> Ovine lentivirus
<400> 244732
gcagagucag g 11

<210> 244733
<211> 22
<212> RNA
<213> Ovine lentivirus
<400> 244733
gcagagucag gaugacacag ca 22
<210> 244734
<211> 20
<212> RNA
<213> Ovine lentivirus
<400> 244734
gcucccaggu cucuccugcc 20
<210> 244735
<211> 15
<212> RNA
<213> Ovine lentivirus
<400> 244735
cugggagaga ucaga 15
<210> 244736
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244736
gaaagcagag ucag 14
<210> 244737
<211> 12
<212> RNA
<213> Ovine lentivirus
<400> 244737
cuguggagac aa 12
<210> 244738
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244738
gagucaggau gacacagca 19
<210> 244739
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244739
agucaggaug acac 14
<210> 244740
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244740
agagucagga ugac 14
<210> 244741
<211> 13

<212> RNA
<213> Ovine lentivirus
<400> 244741
caggaugaca cag 13
<210> 244742
<211> 20
<212> RNA
<213> Ovine lentivirus
<400> 244742
ucagaaagca gagucaggau 20
<210> 244743
<211> 21
<212> RNA
<213> Ovine lentivirus
<400> 244743
ucagaaagca gagucaggau g 21
<210> 244744
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244744
aagcacaauc auuguua 17
<210> 244745
<211> 15
<212> RNA
<213> Ovine lentivirus
<400> 244745
aagcagaguc aggau 15
<210> 244746
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244746
uaucagaaag caga 14
<210> 244747
<211> 16
<212> RNA
<213> Ovine lentivirus
<400> 244747
ucaggaugac acagca 16
<210> 244748
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244748
ucaggaugac acagcaa 17
<210> 244749
<211> 17
<212> RNA
<213> Ovine lentivirus

<400> 244749
ccguuaucag aaagcag 17
<210> 244750
<211> 18
<212> RNA
<213> Ovine lentivirus
<400> 244750
gcagagucag gaugacac 18
<210> 244751
<211> 11
<212> RNA
<213> Ovine lentivirus
<400> 244751
ggaugacaca g 11
<210> 244752
<211> 15
<212> RNA
<213> Ovine lentivirus
<400> 244752
agaaagcaga gucag 15
<210> 244753
<211> 17
<212> RNA
<213> Ovine lentivirus
<400> 244753
agaaagcaga gucagga 17
<210> 244754
<211> 18
<212> RNA
<213> Ovine lentivirus
<400> 244754
aaagcagagu caggauga 18
<210> 244755
<211> 19
<212> RNA
<213> Ovine lentivirus
<400> 244755
aggucauaac cgcaauugu 19
<210> 244756
<211> 16
<212> RNA
<213> Ovine lentivirus
<400> 244756
caaucauugu uaucag 16
<210> 244757
<211> 14
<212> RNA
<213> Ovine lentivirus
<400> 244757
cagaaagcag aguc 14

<210> 244758
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244758
uugggaaaau acguugaggg a 21
<210> 244759
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244759
aagcaggaca gag 13
<210> 244760
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244760
gguggauucc gagugguga 19
<210> 244761
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244761
cugggaucug gugguca 17
<210> 244762
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244762
aggacguggg ccucca 16
<210> 244763
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244763
agagaugaau gcccag 16
<210> 244764
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244764
gaaaaacuua aauauu 16
<210> 244765
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244765
cacagaaggg ugu 13
<210> 244766
<211> 19

<212> RNA
<213> Homo sapiens
<400> 244766
ugcagccacu uucugccag 19
<210> 244767
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244767
ucugucccau ucccugggau 20
<210> 244768
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244768
auaccgugug gcccaa 16
<210> 244769
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244769
aagccacugc cu 12
<210> 244770
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244770
aggguguggg ccaccagag 19
<210> 244771
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244771
cgccccccc uccccaugc 19
<210> 244772
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244772
uaaguguuag agggaacag 19
<210> 244773
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244773
aucuugaggg cagacag 17
<210> 244774
<211> 23
<212> RNA
<213> Homo sapiens

<400> 244774
cuaugaucuu gagggcagac agc 23
<210> 244775
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244775
uagcaugaac caccc 15
<210> 244776
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244776
aagcuguuag gcucac 16
<210> 244777
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244777
gcauagcaga ccaca 15
<210> 244778
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244778
gauuaagauc agcaaaggga gg 22
<210> 244779
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244779
guacaguggu gagaucac 18
<210> 244780
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244780
caaagggcuc aagggug 17
<210> 244781
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244781
cacuuucugc cag 13
<210> 244782
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244782
gguugucagc ugcagccacu 20

<210> 244783
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244783
gaggauaaag ggc 13
<210> 244784
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244784
cugugccaga ccuca 15
<210> 244785
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244785
cugcagguug aa 12
<210> 244786
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244786
aggaaccagc aggau 15
<210> 244787
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244787
aaaaauuccu uaaacagug 19
<210> 244788
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244788
gcuccaagug auacuucugc c 21
<210> 244789
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244789
gccaggucua gcaaacauaa u 21
<210> 244790
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244790
aaagggagga ggugcacagc ac 22
<210> 244791
<211> 22

<212> RNA
<213> Homo sapiens
<400> 244791
aaaagccagg gcuggagaac aa 22
<210> 244792
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244792
ccagaguugg acccgacccc aa 22
<210> 244793
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244793
gacccugguc accagag 17
<210> 244794
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244794
cucuugucuc c 11
<210> 244795
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244795
uggugagauc acaguucau 19
<210> 244796
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244796
cccuaggaua aaaagccagg 20
<210> 244797
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244797
cucauacauc aagccaa 17
<210> 244798
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244798
gcugccuguc cccaugcu 18
<210> 244799
<211> 13
<212> RNA
<213> Homo sapiens

<400> 244799
agaguggccc aag 13
<210> 244800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244800
uacagguaug ugcca 15
<210> 244801
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244801
gcaccugauu cucaca 16
<210> 244802
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244802
ccaauacugc caaccaga 18
<210> 244803
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244803
cagcaccuga uucucac 17
<210> 244804
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244804
uaccgugugg cccaag 16
<210> 244805
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244805
gcagccacuu ucugccag 18
<210> 244806
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244806
uuccccucuu gucucc 16
<210> 244807
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244807
acccagagug gcccaagacu 20

<210> 244808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244808
cugcuccgug gaggagguug g 21
<210> 244809
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244809
ccauccacac ggcugaccuc au 22
<210> 244810
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244810
acaagaaaca gccacu 16
<210> 244811
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244811
acuuucugcc agcaucu 17
<210> 244812
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244812
agaauuuuca gcaaaguaca a 21
<210> 244813
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244813
ugugaacuug aagaag 16
<210> 244814
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244814
aguacugcca auacu 15
<210> 244815
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244815
gccacugccu cucccucu 18
<210> 244816
<211> 13

<212> RNA
<213> Homo sapiens
<400> 244816
cagcgcugca guu 13
<210> 244817
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244817
gucaccagag g 11
<210> 244818
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244818
ccagaguggc ccaagac 17
<210> 244819
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244819
aggaggccca gcugcucagu 20
<210> 244820
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244820
uguccagagu uu 12
<210> 244821
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244821
ucuaaccaag aggcugguuu ugg 23
<210> 244822
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244822
ccagcaggau ggcaggggca aag 23
<210> 244823
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244823
ugcgacccaa gac 13
<210> 244824
<211> 23
<212> RNA
<213> Homo sapiens

<400> 244824
ccacuuucug ccagcaucug cag 23
<210> 244825
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244825
cugugguuac aagaaacagc 20
<210> 244826
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244826
auggaugcga cccaagac 18
<210> 244827
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244827
gccaguggga ccccac 16
<210> 244828
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244828
ugcagccuug acuucuc 17
<210> 244829
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244829
gauauuccaa gggcu 15
<210> 244830
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244830
aagccagggc uggagaacaa ga 22
<210> 244831
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244831
agcccugccc cacaccuc 18
<210> 244832
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244832
cagacagcag aauuccucuu a 21

<210> 244833
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244833
caaaugcaau uuccaacac 19
<210> 244834
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244834
aauucaggcc gcaagcagcu g 21
<210> 244835
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244835
gcuagaagga cucac 15
<210> 244836
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244836
gcaagagaaa auaagcagga ca 22
<210> 244837
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244837
gaaaaaaaac auugca 16
<210> 244838
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244838
cugaauuaag cagcucacca ucc 23
<210> 244839
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244839
ccagaguugg acccga 16
<210> 244840
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244840
caagauggau gcgacccaag a 21
<210> 244841
<211> 16

<212> RNA
<213> Homo sapiens
<400> 244841
agcugcucug caagag 16
<210> 244842
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244842
ccaaaagaaa cugaca 16
<210> 244843
<211> 24
<212> RNA
<213> Homo sapiens
<400> 244843
cccauucccu gggaucuggu gguc 24
<210> 244844
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244844
acaguaaaag gacagaga 18
<210> 244845
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244845
ggccaccaga g 11
<210> 244846
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244846
ucucccugcu uug 13
<210> 244847
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244847
aggcuguggc uggugagcc 19
<210> 244848
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244848
ucucacagca aca 13
<210> 244849
<211> 17
<212> RNA
<213> Homo sapiens

<400> 244849
aacucgggcu cccgggu 17
<210> 244850
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244850
cacuuucugc cagcaucugc 20
<210> 244851
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244851
ugcaguugcu caggaca 17
<210> 244852
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244852
cacgcuccua uaggaccaag 20
<210> 244853
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244853
auggaaaaaa aacauugcaa 20
<210> 244854
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244854
agaggauuug cucug 15
<210> 244855
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244855
caagacuccc agaucagcu 19
<210> 244856
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244856
gcccuggagg cggug 15
<210> 244857
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244857
agguggauuc cgagugguga 20

<210> 244858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244858
aggcucacag uuacag 16
<210> 244859
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244859
agaagaccuu gggccaa 17
<210> 244860
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244860
aagauggaug cgacccaaga 20
<210> 244861
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244861
ccuguguugc ccag 14
<210> 244862
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244862
aggauaaaaa gccagg 16
<210> 244863
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244863
cugaauuaag cagcuc 16
<210> 244864
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244864
aagccaauac cguguggccc aag 23
<210> 244865
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244865
cagugggacc ccacagaguu g 21
<210> 244866
<211> 22

<212> RNA
<213> Homo sapiens
<400> 244866
cacagaaggg ugugggccac ca 22
<210> 244867
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244867
ccagcaucug ca 12
<210> 244868
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244868
ccaccauaaa ucacaucau 19
<210> 244869
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244869
ugaagccaug ucuaca 16
<210> 244870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244870
cugccaacca gagcagcuca 20
<210> 244871
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244871
uuaagcagcu c 11
<210> 244872
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244872
gacccaagac c 11
<210> 244873
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244873
augcaagaag uacugcca 18
<210> 244874
<211> 17
<212> RNA
<213> Homo sapiens

<400> 244874
gguugucagc ugcagcc 17
<210> 244875
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244875
guguccaagg agca 14
<210> 244876
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244876
cugacccugg ucaccagag 19
<210> 244877
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244877
gagcaaggaa acguaauuug g 21
<210> 244878
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244878
gccugucccc augc 14
<210> 244879
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244879
aaccagagca gcucac 16
<210> 244880
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244880
guuacaagaa acagccacug 20
<210> 244881
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244881
cagacuagag uacagu 16
<210> 244882
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244882
ugcagccacu uucugccagc 20

<210> 244883
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244883
agcaccugau ucucacagca a 21
<210> 244884
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244884
aagagccggg aacagaga 18
<210> 244885
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244885
acagaggauu ugcucugg 18
<210> 244886
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244886
acuuucugcc agc 13
<210> 244887
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244887
ugccaaccag agcagcucac 20
<210> 244888
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244888
gcacguaagc uccuu 15
<210> 244889
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244889
cucuugucuc cc 12
<210> 244890
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244890
ucagcugcag ccacuuucug cca 23
<210> 244891
<211> 13

<212> RNA
<213> Homo sapiens
<400> 244891
agaucagcaa agg 13
<210> 244892
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244892
ucugcagguu gaagccau 18
<210> 244893
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244893
ugugacaaca ugcaagaa 18
<210> 244894
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244894
agccauauag gcagcaccug a 21
<210> 244895
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244895
gugccagacc uca 13
<210> 244896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244896
cacacggcug accucau 17
<210> 244897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244897
acgugggccu ccagaguug 19
<210> 244898
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244898
ccaagaugga ugcgacccaa 20
<210> 244899
<211> 14
<212> RNA
<213> Homo sapiens

<400> 244899
accagagcag cuca 14
<210> 244900
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244900
cccacagagu ug 12
<210> 244901
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244901
caaagagacc agcc 14
<210> 244902
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244902
ccgucagauc ucu 13
<210> 244903
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244903
ccaagucauc cucc 14
<210> 244904
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244904
ccugugccag accuca 16
<210> 244905
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244905
ucauccuccc accucag 17
<210> 244906
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244906
ccaagaugga ugcgacccaa ga 22
<210> 244907
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244907
cagcagcccu gccccac 17

<210> 244908
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244908
aagaauuuuc agcaaaguac aa 22
<210> 244909
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244909
aaccacccag agug 14
<210> 244910
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244910
ugcccucucc ca 12
<210> 244911
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244911
uacagguaug ugccacca 18
<210> 244912
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244912
ucucccugga ucuaccug 18
<210> 244913
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244913
ucacaguuca uugcag 16
<210> 244914
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244914
cccugugcca gaccucaa 18
<210> 244915
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244915
cuuugugucc agagu 15
<210> 244916
<211> 22

<212> RNA
<213> Homo sapiens
<400> 244916
ccaggcagga uauuccaagg gc 22
<210> 244917
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244917
caugcaagaa guacugccaa 20
<210> 244918
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244918
gucucccgcc ccccacacuu 20
<210> 244919
<211> 16
<212> RNA
<213> Homo sapiens
<400> 244919
agccacuuuc ugccag 16
<210> 244920
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244920
ccaagaccac ccucc 15
<210> 244921
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244921
guuccccucu uguc 14
<210> 244922
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244922
acuuucugcc ag 12
<210> 244923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244923
ccagugggac ccca 14
<210> 244924
<211> 18
<212> RNA
<213> Homo sapiens

<400> 244924
gggaacagag aagugugg 18
<210> 244925
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244925
cacacguucc acgac 15
<210> 244926
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244926
caagaggcug guuuuggcau 20
<210> 244927
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244927
cuguuaggcu cacaguua 18
<210> 244928
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244928
agcuugagcu gcucugc 17
<210> 244929
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244929
accagccucc cucccugugc cag 23
<210> 244930
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244930
gggaaaauac guugaggga 19
<210> 244931
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244931
gaaacagcca cu 12
<210> 244932
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244932
aggguguggg ccaccagaga 20

<210> 244933
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244933
gagaacaaga aagg 14
<210> 244934
<211> 11
<212> RNA
<213> Homo sapiens
<400> 244934
cucccauguc a 11
<210> 244935
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244935
ggaugcgacc caaga 15
<210> 244936
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244936
cugccagcau cugca 15
<210> 244937
<211> 10
<212> RNA
<213> Homo sapiens
<400> 244937
gccaccagag 10
<210> 244938
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244938
uaagccacug ccucucccuc 20
<210> 244939
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244939
aaacuggcaa aauaguucug ca 22
<210> 244940
<211> 10
<212> RNA
<213> Homo sapiens
<400> 244940
gaucuaccug 10
<210> 244941
<211> 12

<212> RNA
<213> Homo sapiens
<400> 244941
ccagagcagc uc 12
<210> 244942
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244942
gcagggaaga ggggugcaga 20
<210> 244943
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244943
gaccaagaug gaugcgaccc a 21
<210> 244944
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244944
ucuuuacugu ggaa 14
<210> 244945
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244945
accguggagc uuaagccacu gcc 23
<210> 244946
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244946
guacugccaa uacugccaac 20
<210> 244947
<211> 13
<212> RNA
<213> Homo sapiens
<400> 244947
aucucccugc uuu 13
<210> 244948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244948
acugcauagc agaccacaca 20
<210> 244949
<211> 13
<212> RNA
<213> Homo sapiens

<400> 244949
ugcagccacu uuc 13
<210> 244950
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244950
uguguccaga guuu 14
<210> 244951
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244951
gcccagcugc ucagugcaac ug 22
<210> 244952
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244952
aggacgcuga ccguggagcu 20
<210> 244953
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244953
aguugcucag gacac 15
<210> 244954
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244954
gcaucugcag cc 12
<210> 244955
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244955
uugguucuuu gguc 14
<210> 244956
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244956
uugucagcug cagccacuuu c 21
<210> 244957
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244957
ugccccauca cugcgccacu g 21

<210> 244958
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244958
uggacugguu gguuuugc 18
<210> 244959
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244959
agcccuagga uaaaaagcca g 21
<210> 244960
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244960
ccucccaugu ca 12
<210> 244961
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244961
ccuccagagu ug 12
<210> 244962
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244962
accacccaga guggc 15
<210> 244963
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244963
cccugugcca gaccuca 17
<210> 244964
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244964
aagagaaaau aagcagga 18
<210> 244965
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244965
ugaagaaggu ugucagcugc a 21
<210> 244966
<211> 17

<212> RNA
<213> Homo sapiens
<400> 244966
agaggcugug gcuggug 17
<210> 244967
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244967
gccgggaaca gaga 14
<210> 244968
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244968
acuacaggua ugugcca 17
<210> 244969
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244969
gcagcuuagg gcccu 15
<210> 244970
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244970
aaugcaauuu ccaa 14
<210> 244971
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244971
cgccccccc uccccaugca 20
<210> 244972
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244972
uaggucucca agaccaccc 19
<210> 244973
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244973
acugacccug gucaccagag 20
<210> 244974
<211> 13
<212> RNA
<213> Homo sapiens

<400> 244974
cuuuacugug gaa 13
<210> 244975
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244975
caaccagagc agcu 14
<210> 244976
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244976
agaaacagcc ac 12
<210> 244977
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244977
aaaaauagua aa 12
<210> 244978
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244978
ccaauaccgu guggcccaa 19
<210> 244979
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244979
cauacaucaa gcca 14
<210> 244980
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244980
gccauuuugu uguguguau 19
<210> 244981
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244981
aucucugugg uuacaagaa 19
<210> 244982
<211> 12
<212> RNA
<213> Homo sapiens
<400> 244982
cuccaagacc ac 12

<210> 244983
<211> 23
<212> RNA
<213> Homo sapiens
<400> 244983
gauuuaaaaa caaaaaaaca caa 23
<210> 244984
<211> 15
<212> RNA
<213> Homo sapiens
<400> 244984
augcgaccca agacc 15
<210> 244985
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244985
cacugacccu ggucaccaga gg 22
<210> 244986
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244986
caccauaaau cacaucau 18
<210> 244987
<211> 17
<212> RNA
<213> Homo sapiens
<400> 244987
acagugguga gaucaca 17
<210> 244988
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244988
cccacagagu uggggagaua a 21
<210> 244989
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244989
caggcugguc uugaacuc 18
<210> 244990
<211> 18
<212> RNA
<213> Homo sapiens
<400> 244990
ccacacggcu gaccucau 18
<210> 244991
<211> 18

<212> RNA
<213> Homo sapiens
<400> 244991
gacugguugg uuuugcca 18
<210> 244992
<211> 22
<212> RNA
<213> Homo sapiens
<400> 244992
acaaggggga agggaugcag gg 22
<210> 244993
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244993
cugcagguug aagccaugu 19
<210> 244994
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244994
acaccuccuc ucac 14
<210> 244995
<211> 21
<212> RNA
<213> Homo sapiens
<400> 244995
acuuucugcc agcaucugca g 21
<210> 244996
<211> 19
<212> RNA
<213> Homo sapiens
<400> 244996
cagcugcagc cacuuucug 19
<210> 244997
<211> 14
<212> RNA
<213> Homo sapiens
<400> 244997
uagacucagg aaag 14
<210> 244998
<211> 20
<212> RNA
<213> Homo sapiens
<400> 244998
gaauuuucag caaaguacaa 20
<210> 244999
<211> 15
<212> RNA
<213> Homo sapiens

<400> 244999
agaucagcaa aggga 15
<210> 245000
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245000
agcaaacaua augcu 15
<210> 245001
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245001
cuggccuuga gcuucuaa 18
<210> 245002
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245002
aggcagcacc ugauucucac 20
<210> 245003
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245003
gaguggugac agg 13
<210> 245004
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245004
uggcccaaga cuc 13
<210> 245005
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245005
uuuucagcaa aguacaaaaa 20
<210> 245006
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245006
uugcucugga cagagaugga ag 22
<210> 245007
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245007
gagaacaaga aagggccag 19

<210> 245008
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245008
gcgacggcuu ccaucugcc 19
<210> 245009
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245009
uggcccaaga cc 12
<210> 245010
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245010
ccagcaccca gaaucuca 18
<210> 245011
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245011
aagagauagg aaccagcagg a 21
<210> 245012
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245012
cagcucacca ucc 13
<210> 245013
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245013
uuguaauucu uu 12
<210> 245014
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245014
ccucccccaug c 11
<210> 245015
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245015
aacagaauug auaacugagc aa 22
<210> 245016
<211> 17

<212> RNA
<213> Homo sapiens
<400> 245016
gcagccacuu ucugcca 17
<210> 245017
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245017
gcuuaagcca cugccucucc cuc 23
<210> 245018
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245018
aguucugcag guugaagcca u 21
<210> 245019
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245019
cacguuccac gacagauga 19
<210> 245020
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245020
acagaguugg ggagauaaa 19
<210> 245021
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245021
gcgccccccc cuccccaugc ag 22
<210> 245022
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245022
aguucauagg ucuccaa 17
<210> 245023
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245023
aaaacaaaaa aacacaa 17
<210> 245024
<211> 20
<212> RNA
<213> Homo sapiens

<400> 245024
aacauacccg ccuagcugcu 20
<210> 245025
<211> 24
<212> RNA
<213> Homo sapiens
<400> 245025
gccucccucc cugugccaga ccuc 24
<210> 245026
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245026
gacugguugg uu 12
<210> 245027
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245027
aguucauagg ucuccaagac c 21
<210> 245028
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245028
caagaaguac ugccaa 16
<210> 245029
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245029
cugcauagca gaccacacag a 21
<210> 245030
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245030
ccguguggcc caagaccccc a 21
<210> 245031
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245031
auccucccac cuc 13
<210> 245032
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245032
augugaacuu gaagaa 16

<210> 245033
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245033
gcaaggaaac guaau 15
<210> 245034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245034
cagagcagcu cac 13
<210> 245035
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245035
cugaccgugg agcuuaagcc acu 23
<210> 245036
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245036
ugacccuggu caccagagg 19
<210> 245037
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245037
cccaucuccc ugcuu 15
<210> 245038
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245038
aagguuguca gcugcagcca cu 22
<210> 245039
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245039
guggcccaag acc 13
<210> 245040
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245040
gggugugggc caccagagaa 20
<210> 245041
<211> 13

<212> RNA
<213> Homo sapiens
<400> 245041
ccagcaucug cag 13
<210> 245042
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245042
aggauggcag gggcaaa 17
<210> 245043
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245043
acugguuggu uuugccau 18
<210> 245044
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245044
caccagaggc ugcaa 15
<210> 245045
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245045
agguugaagc caugucu 17
<210> 245046
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245046
agccacuuuc ugcca 15
<210> 245047
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245047
aggcagcgcu gcaguugcuc ag 22
<210> 245048
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245048
gcagcgcugc aguugcuca 19
<210> 245049
<211> 23
<212> RNA
<213> Homo sapiens

<400> 245049
ugaaccaccc agaguggccc aag 23
<210> 245050
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245050
aaauuuggcc ucuggccu 18
<210> 245051
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245051
agcuuaagcc acugcc 16
<210> 245052
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245052
gucccauucc cugggauc 18
<210> 245053
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245053
aauacugcca accagagc 18
<210> 245054
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245054
cauagcagac cacacagaag g 21
<210> 245055
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245055
gaaccagauu cuauccuc 18
<210> 245056
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245056
ucuaugaucu ugagggc 17
<210> 245057
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245057
aacgacgggg gcaggugc 18

<210> 245058
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245058
gcaucugcag ccacuuu 17
<210> 245059
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245059
accacggggc cgacauuguc ucc 23
<210> 245060
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245060
guucauaggu cuccaagacc 20
<210> 245061
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245061
aggcagcgcu gcaguugcuc agg 23
<210> 245062
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245062
uguuuuauag acccugggaa 20
<210> 245063
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245063
uucugcaggu ugaagccaug ucu 23
<210> 245064
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245064
cccugugcca gaccucaaaa 20
<210> 245065
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245065
uggaaaaaaa acauugca 18
<210> 245066
<211> 14

<212> RNA
<213> Homo sapiens
<400> 245066
acccagaauc ucau 14
<210> 245067
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245067
gcaucugcag ccacuu 16
<210> 245068
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245068
cagcaucugc ag 12
<210> 245069
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245069
augaagaccc ccuccaaaga g 21
<210> 245070
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245070
agggcucaag gguga 15
<210> 245071
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245071
uucaggccgc aagcagcugc c 21
<210> 245072
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245072
gcuccuauag gacca 15
<210> 245073
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245073
guggcccaag acu 13
<210> 245074
<211> 20
<212> RNA
<213> Homo sapiens

<400> 245074
ugccagcauc ugcagccacu 20
<210> 245075
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245075
cuucccuccu cccauguca 19
<210> 245076
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245076
uauuauggaa aa 12
<210> 245077
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245077
agccacuuuc ugccagcauc ug 22
<210> 245078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245078
ccugcuuugg ucuugcccca u 21
<210> 245079
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245079
auacaucaag ccaauac 17
<210> 245080
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245080
guguggccca ag 12
<210> 245081
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245081
auagcucaga au 12
<210> 245082
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245082
uugucuugag acagggu 17

<210> 245083
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245083
gggaagaggg gugca 15
<210> 245084
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245084
ugucugucuc cagcacccag aa 22
<210> 245085
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245085
ucagugcugc c 11
<210> 245086
<211> 10
<212> RNA
<213> Homo sapiens
<400> 245086
ccugccccaa 10
<210> 245087
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245087
ccugugccag accucaa 17
<210> 245088
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245088
guugaagcca ugucuacaug a 21
<210> 245089
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245089
gaggcgacgg cuuccaucug ccc 23
<210> 245090
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245090
cccagaaucu cauuaaagcu uau 23
<210> 245091
<211> 11

<212> RNA
<213> Homo sapiens
<400> 245091
cucccaaagu g 11
<210> 245092
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245092
cuggucacca gagg 14
<210> 245093
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245093
aacucuuggc uccaagug 18
<210> 245094
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245094
auggcagggg caaagggc 18
<210> 245095
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245095
cuccucccau guca 14
<210> 245096
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245096
gacucacuag acucaggaaa g 21
<210> 245097
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245097
aaaauaguaa aa 12
<210> 245098
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245098
cagguugaag ccaugucu 18
<210> 245099
<211> 11
<212> RNA
<213> Homo sapiens

<400> 245099
aguugcucag g 11
<210> 245100
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245100
ccguguggcc caagac 16
<210> 245101
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245101
ccuugggcca agau 14
<210> 245102
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245102
cuccaaagag accagc 16
<210> 245103
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245103
uucccuccuc ccauguca 18
<210> 245104
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245104
gaggggugca gaggcugug 19
<210> 245105
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245105
accccacaga guug 14
<210> 245106
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245106
aggcccagcu gcucagu 17
<210> 245107
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245107
caaccagagc agcuca 16

<210> 245108
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245108
aaggaaacuu ugaa 14
<210> 245109
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245109
ucucccugu ucccc 15
<210> 245110
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245110
gacauugucu cccg 14
<210> 245111
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245111
agauaggaac cagcag 16
<210> 245112
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245112
agagaagugu ggggaag 17
<210> 245113
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245113
ucccucccug ugccaga 17
<210> 245114
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245114
auuuucagca aaguacaaa 19
<210> 245115
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245115
cagaguggcc caagacu 17
<210> 245116
<211> 12

<212> RNA
<213> Homo sapiens
<400> 245116
cgacccaaga cc 12
<210> 245117
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245117
uauaaaauuc uug 13
<210> 245118
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245118
uggaugcgac ccaagacc 18
<210> 245119
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245119
caggggcaaa gggc 14
<210> 245120
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245120
aucugcagcc acuuuc 16
<210> 245121
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245121
caggugcaag uucau 15
<210> 245122
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245122
cugcaauuca ggccgcaagc agc 23
<210> 245123
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245123
accccaaugg augaagaccc c 21
<210> 245124
<211> 17
<212> RNA
<213> Homo sapiens

<400> 245124
aggacucacu agacuca 17
<210> 245125
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245125
gucagcugca gccacuu 17
<210> 245126
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245126
ugugggccac cagagaa 17
<210> 245127
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245127
agaugugaac uugaag 16
<210> 245128
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245128
aauaccgugu ggcccaa 17
<210> 245129
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245129
guggauuccg agugguga 18
<210> 245130
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245130
caagauggau gcgacccaag ac 22
<210> 245131
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245131
gaagaaaaau aucu 14
<210> 245132
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245132
uggcacguaa gcucc 15

<210> 245133
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245133
agaucuuugu guccagaguu u 21
<210> 245134
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245134
gcuggaggau gugggca 17
<210> 245135
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245135
gccuuuacug cauagcag 18
<210> 245136
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245136
uagagggaac agggcg 16
<210> 245137
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245137
gcuuccaucu gcc 13
<210> 245138
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245138
ccucuggucc cacaa 15
<210> 245139
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245139
ccacugaccc uggucaccag a 21
<210> 245140
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245140
aauaagcagg acagagg 17
<210> 245141
<211> 15

<212> RNA
<213> Homo sapiens
<400> 245141
accguguggc ccaag 15
<210> 245142
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245142
acccaaaaga aacugacaug cc 22
<210> 245143
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245143
aguucauagg ucucca 16
<210> 245144
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245144
aagagccggg aacagagaa 19
<210> 245145
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245145
gguuacaaga aacagccacu g 21
<210> 245146
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245146
ugccagcauc ugcag 15
<210> 245147
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245147
ggcgacggcu uccaucug 18
<210> 245148
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245148
aaagggagga ggugcaca 18
<210> 245149
<211> 23
<212> RNA
<213> Homo sapiens

<400> 245149
agaagaccuu gggccaagau gcu 23
<210> 245150
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245150
aacugacaug ccc 13
<210> 245151
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245151
acucacuaga cuca 14
<210> 245152
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245152
cauaggucuc caaga 15
<210> 245153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245153
gugcacagca cacgu 15
<210> 245154
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245154
agcuccuugu cugucucca 19
<210> 245155
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245155
cccagcugcu cagu 14
<210> 245156
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245156
agcugcucag ugcaacu 17
<210> 245157
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245157
cugccagcau cugcag 16

<210> 245158
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245158
gcccaggcug gucuuga 17
<210> 245159
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245159
gaaaggaaac uuuga 15
<210> 245160
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245160
ucucccugcu uugguc 16
<210> 245161
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245161
cuggaucuac cug 13
<210> 245162
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245162
aucacugcgc cacugcucc 19
<210> 245163
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245163
ugcagguggu gu 12
<210> 245164
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245164
uucauagguc uccaagac 18
<210> 245165
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245165
cugcuuuggu cuugcc 16
<210> 245166
<211> 20

<212> RNA
<213> Homo sapiens
<400> 245166
gcagccacuu ucugccagca 20
<210> 245167
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245167
cuccaaagag acca 14
<210> 245168
<211> 10
<212> RNA
<213> Homo sapiens
<400> 245168
ccaccagaga 10
<210> 245169
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245169
acggcuucca ucugccc 17
<210> 245170
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245170
agaggggaga gagacuggag 20
<210> 245171
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245171
gacauugucu cc 12
<210> 245172
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245172
gaguggccca agacucccag au 22
<210> 245173
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245173
uaaaaggaca gagauuaa 18
<210> 245174
<211> 21
<212> RNA
<213> Homo sapiens

<400> 245174
caggagcuga ggauaaaggg c 21
<210> 245175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245175
acaaguuaaa aaggucu 17
<210> 245176
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245176
ccagaguggc ccaa 14
<210> 245177
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245177
agcugcagcc acuuuc 16
<210> 245178
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245178
cuacuagaug ugaa 14
<210> 245179
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245179
ccagaguggc cca 13
<210> 245180
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245180
augaaugccc aggagcugag gau 23
<210> 245181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245181
cugccaacca gagc 14
<210> 245182
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245182
agugcugaau uaagcagcuc ac 22

<210> 245183
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245183
acaguaaaag gacagag 17
<210> 245184
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245184
ugugacaaca ugcaagaag 19
<210> 245185
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245185
ucugccagca ucu 13
<210> 245186
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245186
gcccagcugc ucag 14
<210> 245187
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245187
auccacacgg cugaccucau a 21
<210> 245188
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245188
ugcauagcag accacacaga 20
<210> 245189
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245189
ggacagagau uaagaucagc a 21
<210> 245190
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245190
uggucagccc uaggau 16
<210> 245191
<211> 19

<212> RNA
<213> Homo sapiens
<400> 245191
caucugcagc cacuuucug 19
<210> 245192
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245192
guacugccaa uacugccaac c 21
<210> 245193
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245193
caaggacgug ggccuccaga gu 22
<210> 245194
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245194
uacugccaac cagagc 16
<210> 245195
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245195
cggcuuccau cugccc 16
<210> 245196
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245196
aggcagcacc ugau 14
<210> 245197
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245197
cugguugguu uugcc 15
<210> 245198
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245198
gccagcaucu gcag 14
<210> 245199
<211> 20
<212> RNA
<213> Homo sapiens

<400> 245199
aagucauccu cccaccucag 20
<210> 245200
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245200
cugccugucc ccaugc 16
<210> 245201
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245201
ugugccacca cguc 14
<210> 245202
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245202
gucuccaaga ccacccuc 18
<210> 245203
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245203
ugaagacccc cuccaaaga 19
<210> 245204
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245204
caaguucaua ggucuccaag ac 22
<210> 245205
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245205
ugcaauuucc aacaca 16
<210> 245206
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245206
agcaucugca gccacu 16
<210> 245207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245207
aguucauagg ucuccaagac 20

<210> 245208
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245208
ugcaguugcu cagg 14
<210> 245209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245209
cuuucugcca gcaucugcag 20
<210> 245210
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245210
gucagcugca gccacuuu 18
<210> 245211
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245211
ugggccacca gag 13
<210> 245212
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245212
aaaagaaacu ugug 14
<210> 245213
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245213
aacaugugac aacaugcaag a 21
<210> 245214
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245214
aggaggccca gcugcu 16
<210> 245215
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245215
gcuuuggugg cacg 14
<210> 245216
<211> 16

<212> RNA
<213> Homo sapiens
<400> 245216
cuacagguau gugcca 16
<210> 245217
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245217
aaaaaaacau ug 12
<210> 245218
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245218
accugauucu cac 13
<210> 245219
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245219
aggcccagcu gcuca 15
<210> 245220
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245220
cccaugcuua acau 14
<210> 245221
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245221
gcaguugcuc agg 13
<210> 245222
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245222
ccacuuucug ccagcaucug c 21
<210> 245223
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245223
gaaaggaaac uuugaac 17
<210> 245224
<211> 19
<212> RNA
<213> Homo sapiens

<400> 245224
cucucacucc ccagccugg 19
<210> 245225
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245225
cccaucuccc ugcuuu 16
<210> 245226
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245226
cccaggaggc ccagcugcuc ag 22
<210> 245227
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245227
gcaucugcag ccagca 16
<210> 245228
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245228
agaaggacuc acuagacuca g 21
<210> 245229
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245229
ccaagacucc cagaucag 18
<210> 245230
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245230
ucacaguuca uugcagc 17
<210> 245231
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245231
aucucccugc uuuggucuug cc 22
<210> 245232
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245232
uauaggacca agau 14

<210> 245233
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245233
acugcauagc agaccac 17
<210> 245234
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245234
caggaaauaa cccacaaa 18
<210> 245235
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245235
cccaugucac ugcagauuga g 21
<210> 245236
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245236
gccagcaucu gca 13
<210> 245237
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245237
cugccagcau cu 12
<210> 245238
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245238
ccacuuucug ccagc 15
<210> 245239
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245239
acguaagcuc cuugucugu 19
<210> 245240
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245240
ugacuucuca acgccaaguc a 21
<210> 245241
<211> 12

<212> RNA
<213> Homo sapiens
<400> 245241
gcugcuguca ca 12
<210> 245242
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245242
ccacacggcu gaccuca 17
<210> 245243
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245243
acugcgccac ugcu 14
<210> 245244
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245244
caccagaggc ugcaau 16
<210> 245245
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245245
aggcaggaua uuccaagggc 20
<210> 245246
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245246
guuaggcuca cagu 14
<210> 245247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245247
ucccagugga gccaua 16
<210> 245248
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245248
acgucuggcu aaucuuuuua u 21
<210> 245249
<211> 19
<212> RNA
<213> Homo sapiens

<400> 245249
ucccugugcc agaccucaa 19
<210> 245250
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245250
accacccaga guggcccaa 19
<210> 245251
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245251
acuagacuca ggaaagcugu ua 22
<210> 245252
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245252
cugccagcau cug 13
<210> 245253
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245253
gucagugcug ccugucccca u 21
<210> 245254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245254
agaaaacugu uugggaaa 18
<210> 245255
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245255
cccaggagcu gaggauaaag ggc 23
<210> 245256
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245256
uucccuccuc ccaugucacu g 21
<210> 245257
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245257
uuuaauaaaa auuccuuaa 19

<210> 245258
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245258
ccucucccuc ugguc 15
<210> 245259
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245259
aucaagccaa uacc 14
<210> 245260
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245260
ugccaaccag agc 13
<210> 245261
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245261
ugaagccaug ucu 13
<210> 245262
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245262
agaaguacug ccaauac 17
<210> 245263
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245263
uaggaccaag au 12
<210> 245264
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245264
ccucagccuc cugaguagcu a 21
<210> 245265
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245265
gguuacaaga aacagccacu 20
<210> 245266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 245266
gagccauaua ggca 14
<210> 245267
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245267
gcaugaacca cccaga 16
<210> 245268
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245268
ugcgacccaa gaccc 15
<210> 245269
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245269
cguguucccc ucuugucucc 20
<210> 245270
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245270
acagcaacau gugacaaca 19
<210> 245271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245271
cuagaaggac uca 13
<210> 245272
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245272
cagugcaacu gacaaguua 19
<210> 245273
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245273
auccucccac cucagc 16
<210> 245274
<211> 16
<212> RNA
<213> Homo sapiens

<400> 245274
cccuggucac cagagg 16
<210> 245275
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245275
aaggacgugg gccuccagag uug 23
<210> 245276
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245276
cagccucccu cccugugcca gac 23
<210> 245277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245277
cuuugugucc agaguuu 17
<210> 245278
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245278
cccuccuuuc auuugcuaga 20
<210> 245279
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245279
gaguggccca agacu 15
<210> 245280
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245280
cguguggccc aagacc 16
<210> 245281
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245281
caucuuuuuu ugguucuuug guc 23
<210> 245282
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245282
caaagggagg aggugcacag 20

<210> 245283
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245283
auguuuuaua gacccuggga a 21
<210> 245284
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245284
agguggauuc cgagugguga ca 22
<210> 245285
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245285
gguugcuuug guggcacg 18
<210> 245286
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245286
aaugcaauuu ccaacac 17
<210> 245287
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245287
uggcucuguu ggcaga 16
<210> 245288
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245288
acgcuccuau aggaccaaga 20
<210> 245289
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245289
aaugcaaagc uugagcugcu cug 23
<210> 245290
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245290
auuuaaaaac aaaaaaacac aaa 23
<210> 245291
<211> 15

<212> RNA
<213> Homo sapiens
<400> 245291
ggcuuccauc ugccc 15
<210> 245292
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245292
ccaauggaug aagacccccu cc 22
<210> 245293
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245293
aggccagugg gaccccacag a 21
<210> 245294
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245294
aguaaaagga cagagau 17
<210> 245295
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245295
uucccuccug cuuu 14
<210> 245296
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245296
gcagcaccug auucuca 17
<210> 245297
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245297
augaaccacc cagaguggcc caa 23
<210> 245298
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245298
cagcaccuga uucucacagc aa 22
<210> 245299
<211> 14
<212> RNA
<213> Homo sapiens

<400> 245299
gccacuuucu gcca 14
<210> 245300
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245300
cuccagaguu g 11
<210> 245301
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245301
ugccagcauc ugcagccacu u 21
<210> 245302
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245302
ugguuacaag aa 12
<210> 245303
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245303
gcagccuuga cuucuca 17
<210> 245304
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245304
aauagcucag aa 12
<210> 245305
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245305
gcaccugauu cuc 13
<210> 245306
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245306
ugggccacca gaga 14
<210> 245307
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245307
ggcaagguua agccuuu 17

<210> 245308
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245308
aauacugcca accagagcag cuc 23
<210> 245309
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245309
cagaagggug ugggccacca ga 22
<210> 245310
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245310
ugugguuaca agaa 14
<210> 245311
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245311
cccaucacug cgccacugcu 20
<210> 245312
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245312
uccagcaccc aga 13
<210> 245313
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245313
uggcccaaga ccc 13
<210> 245314
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245314
auaggucucc aagacc 16
<210> 245315
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245315
gccccaucac ug 12
<210> 245316
<211> 13

<212> RNA
<213> Homo sapiens
<400> 245316
ccuucuugcu gcc 13
<210> 245317
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245317
acgacggggg caggugcaag 20
<210> 245318
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245318
cagccacuuu cugccag 17
<210> 245319
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245319
ucucccccgu guucccc 17
<210> 245320
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245320
augcaggugg ugu 13
<210> 245321
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245321
ccaauacugc caaccagagc agc 23
<210> 245322
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245322
accacccaga guggccca 18
<210> 245323
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245323
aagaauuuuc agcaaa 16
<210> 245324
<211> 12
<212> RNA
<213> Homo sapiens

<400> 245324
agagcagcuc ac 12
<210> 245325
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245325
ucugccagca ucugcagcca cu 22
<210> 245326
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245326
cuguccacua gaccagug 18
<210> 245327
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245327
aguacugcca auacugccaa 20
<210> 245328
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245328
ucccuccugc uuug 14
<210> 245329
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245329
cuuucccggg cuguccacua 20
<210> 245330
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245330
ccgggaacag agaagugugg 20
<210> 245331
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245331
gccaauaccg uguggccca 19
<210> 245332
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245332
cucacuagac uca 13

<210> 245333
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245333
cuugucuccc cuguucccc 19
<210> 245334
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245334
agggaagagg ggugca 16
<210> 245335
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245335
auuaagauca gcaaagggag 20
<210> 245336
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245336
auuuaaagca uuccuuucuu uaa 23
<210> 245337
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245337
ugugggccac cagaga 16
<210> 245338
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245338
cugcucugca ag 12
<210> 245339
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245339
uugcucugga cagaga 16
<210> 245340
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245340
ugccaccacg ucuggcuaa 19
<210> 245341
<211> 16

<212> RNA
<213> Homo sapiens
<400> 245341
cagaguggcc caagac 16
<210> 245342
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245342
gccagaccuc a 11
<210> 245343
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245343
agagaagacc uugggccaag au 22
<210> 245344
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245344
cuuucugcca gcaucu 16
<210> 245345
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245345
aaagcuugag cugcucugc 19
<210> 245346
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245346
gcaaaauagu ucugca 16
<210> 245347
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245347
acccagagug gcccaag 17
<210> 245348
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245348
aaaaagccag ggcu 14
<210> 245349
<211> 21
<212> RNA
<213> Homo sapiens

<400> 245349
gcuuuucuuu ucuaaccaag a 21
<210> 245350
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245350
aggccagugg gacccca 17
<210> 245351
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245351
gucauccucc caccuc 16
<210> 245352
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245352
ccugggaucu ggugguca 18
<210> 245353
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245353
cagcaaaggg aggaggugca ca 22
<210> 245354
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245354
caguggugag aucacaguuc au 22
<210> 245355
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245355
auaagcagga cagaggau 18
<210> 245356
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245356
gacccaggag gccca 15
<210> 245357
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245357
uggaucuacc ugg 13

<210> 245358
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245358
aagaaagggc cagga 15
<210> 245359
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245359
aagacccagg aggc 14
<210> 245360
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245360
uuacugcaua gcagaccaca ca 22
<210> 245361
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245361
gccagcaucu gcagccacuu 20
<210> 245362
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245362
aggucuccaa gacc 14
<210> 245363
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245363
uucccgggcu guccacua 18
<210> 245364
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245364
agcaugaacc acccaga 17
<210> 245365
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245365
cccagcugcu cagugcaa 18
<210> 245366
<211> 22

<212> RNA
<213> Homo sapiens
<400> 245366
gcaagcuggg acuggcagga aa 22
<210> 245367
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245367
uggcccccuu ucccgggc 18
<210> 245368
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245368
gggcccgcac cgacca 16
<210> 245369
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245369
augugacaac augcaaga 18
<210> 245370
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245370
acccgccuag cugcugucac 20
<210> 245371
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245371
gcagggaaga ggggugca 18
<210> 245372
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245372
caggacagag gauuugcucu g 21
<210> 245373
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245373
cauugucucc c 11
<210> 245374
<211> 21
<212> RNA
<213> Homo sapiens

<400> 245374
aaaggaacau ugguugcuuu g 21
<210> 245375
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245375
ccaagucauc cucccaccuc ag 22
<210> 245376
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245376
aggaaaggaa acuuuga 17
<210> 245377
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245377
guugucagcu gcagccacuu 20
<210> 245378
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245378
auaaaaagcc aggg 14
<210> 245379
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245379
gccuagcugc ugucacau 18
<210> 245380
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245380
aggauuugcu cuggacagag a 21
<210> 245381
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245381
uugucagcug cagccacu 18
<210> 245382
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245382
cacaguucau ugcag 15

<210> 245383
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245383
ccgucagauc ucugu 15
<210> 245384
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245384
ggccaagaug cuaa 14
<210> 245385
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245385
gaagccaugu cu 12
<210> 245386
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245386
gaucagcuac caggca 16
<210> 245387
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245387
gggcugucca cuagacca 18
<210> 245388
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245388
gcaagcuggg acuggcagga aau 23
<210> 245389
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245389
ugucgggccc uucuugcu 18
<210> 245390
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245390
uucaggccgc aagcag 16
<210> 245391
<211> 18

<212> RNA
<213> Homo sapiens
<400> 245391
aauaccgugu ggcccaag 18
<210> 245392
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245392
uuacugcaua gcag 14
<210> 245393
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245393
uaaaaacaaa aaaacacaaa aa 22
<210> 245394
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245394
guggucagcc cuaggaua 18
<210> 245395
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245395
uugagcugcu cugcaagag 19
<210> 245396
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245396
augcuaaaug ggaaugcaaa g 21
<210> 245397
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245397
aauuaagcag cuc 13
<210> 245398
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245398
cccagagugg ccca 14
<210> 245399
<211> 15
<212> RNA
<213> Homo sapiens

<400> 245399
acugccaacc agagc 15
<210> 245400
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245400
agcaacaugu gacaa 15
<210> 245401
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245401
cgacauuguc ucc 13
<210> 245402
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245402
cauacccgcc uagcugcugu ca 22
<210> 245403
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245403
ccaggagcug aggauaaag 19
<210> 245404
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245404
gccacuuucu gcc 13
<210> 245405
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245405
cugccagcau cugcagc 17
<210> 245406
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245406
ccagcaccca ga 12
<210> 245407
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245407
acugccucuc ccucuggucc 20

<210> 245408
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245408
gcgacccaag acc 13
<210> 245409
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245409
cugacaaguu aaaaaggucu a 21
<210> 245410
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245410
cagccugggc ccaucuc 17
<210> 245411
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245411
ugcaaguuca uaggucucc 19
<210> 245412
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245412
cucacagcaa caugugacaa 20
<210> 245413
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245413
caggaaagcu guuaggcuca 20
<210> 245414
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245414
gaccuugggc caaga 15
<210> 245415
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245415
uacuuauuga uuuaaaaaca 20
<210> 245416
<211> 21

<212> RNA
<213> Homo sapiens
<400> 245416
uugaucaggg accaugaaaa g 21
<210> 245417
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245417
cuuccgucuc ccccguguuc ccc 23
<210> 245418
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245418
cuucccuccu cccaugucac ug 22
<210> 245419
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245419
ccaaagagac cagccucc 18
<210> 245420
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245420
caaaauaguu cugca 15
<210> 245421
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245421
ggccaguggg accccacaga gu 22
<210> 245422
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245422
uugagcugcu cugcaag 17
<210> 245423
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245423
caguaaaagg acagagauua 20
<210> 245424
<211> 19
<212> RNA
<213> Homo sapiens

<400> 245424
ucccaaagug cugaauuaa 19
<210> 245425
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245425
gucuccaaga cca 13
<210> 245426
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245426
ggucuccaag acc 13
<210> 245427
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245427
accugauucu cacagcaac 19
<210> 245428
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245428
agcugggacu ggcag 15
<210> 245429
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245429
ccucaucuuu uuuugguucu 20
<210> 245430
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245430
aaagcuguua ggcucac 17
<210> 245431
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245431
uaguaaaaua uaaaaaca 18
<210> 245432
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245432
auggcagggg caaagg 16

<210> 245433
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245433
gccaauaccg uguggcccaa ga 22
<210> 245434
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245434
uuaagcagcu cac 13
<210> 245435
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245435
uaggucucca agacc 15
<210> 245436
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245436
agcagaccac acagaagggu gu 22
<210> 245437
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245437
ccuaaaaacu ggca 14
<210> 245438
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245438
accagcagga uggcaggggc 20
<210> 245439
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245439
aaccaagagg cugguuuugg ca 22
<210> 245440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245440
cccucccau gca 13
<210> 245441
<211> 11

<212> RNA
<213> Homo sapiens
<400> 245441
cagcaaaggg a 11
<210> 245442
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245442
caagacccag gaggcccagc u 21
<210> 245443
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245443
ggaggaugug ggca 14
<210> 245444
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245444
uuccgucucc cc 12
<210> 245445
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245445
caauaccgug uggcccaaga cc 22
<210> 245446
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245446
gaggcccagc ugcuca 16
<210> 245447
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245447
gcauagcaga ccacac 16
<210> 245448
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245448
cagaguuggg gagauaaagg aac 23
<210> 245449
<211> 12
<212> RNA
<213> Homo sapiens

<400> 245449
gaguggccca ag 12
<210> 245450
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245450
ccgcaagcag cug 13
<210> 245451
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245451
cuccaagacc acccu 15
<210> 245452
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245452
uccaagggcu uagagaugaa 20
<210> 245453
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245453
ugccagcauc ugc 13
<210> 245454
<211> 24
<212> RNA
<213> Homo sapiens
<400> 245454
agccacuuuc ugccagcauc ugca 24
<210> 245455
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245455
gggcccaucu cccugcuuug guc 23
<210> 245456
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245456
aagggugugg gccaccagag a 21
<210> 245457
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245457
cgccuucccu ccugcuuu 18

<210> 245458
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245458
agaagaccuu gggccaag 18
<210> 245459
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245459
auccgucaga ucucu 15
<210> 245460
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245460
ccagaguugg acccgacccc a 21
<210> 245461
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245461
ccaauaccgu guggcccaag ac 22
<210> 245462
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245462
cuccagcacc caga 14
<210> 245463
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245463
uugucugucu ccagcaccca ga 22
<210> 245464
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245464
ugggacccca cagaguug 18
<210> 245465
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245465
auaagcagga cag 13
<210> 245466
<211> 19

<212> RNA
<213> Homo sapiens
<400> 245466
guugaagcca ugucuacau 19
<210> 245467
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245467
agggcagaca gcaga 15
<210> 245468
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245468
cccugugcca gac 13
<210> 245469
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245469
ccacuuucug ccagcau 17
<210> 245470
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245470
ggcccaagac u 11
<210> 245471
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245471
gggaugcagg gggaggcagc 20
<210> 245472
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245472
ccgaccacgg ggccgacauu g 21
<210> 245473
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245473
gaucagcuac caggcaggau au 22
<210> 245474
<211> 18
<212> RNA
<213> Homo sapiens

<400> 245474
accguguggc ccaagacc 18
<210> 245475
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245475
cagccacuuu cugcca 16
<210> 245476
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245476
ucccugugcc agac 14
<210> 245477
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245477
ugugggccac cagag 15
<210> 245478
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245478
gcuuccaucu gccc 14
<210> 245479
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245479
acaugaaagu ccuca 15
<210> 245480
<211> 21
<212> RNA
<213> Poliovirus
<400> 245480
ugggucauac uguuguaggg g 21
<210> 245481
<211> 22
<212> RNA
<213> Poliovirus
<400> 245481
uggauuggguc cauacuguug ua 22
<210> 245482
<211> 21
<212> RNA
<213> Poliovirus
<400> 245482
gucgaauugg auugggucau a 21

<210> 245483
<211> 22
<212> RNA
<213> Poliovirus
<400> 245483
guagggguaa auuuuucuuu aa 22
<210> 245484
<211> 14
<212> RNA
<213> Poliovirus
<400> 245484
gggucauacu guug 14
<210> 245485
<211> 22
<212> RNA
<213> Poliovirus
<400> 245485
gaauuggauu gggucauacu gu 22
<210> 245486
<211> 17
<212> RNA
<213> Poliovirus
<400> 245486
ccucagucga auuggau 17
<210> 245487
<211> 18
<212> RNA
<213> Poliovirus
<400> 245487
ccucagucga auuggauu 18
<210> 245488
<211> 14
<212> RNA
<213> Poliovirus
<400> 245488
ugggucauac uguu 14
<210> 245489
<211> 22
<212> RNA
<213> Poliovirus
<400> 245489
aauuggauug ggucauacug uu 22
<210> 245490
<211> 11
<212> RNA
<213> Poliovirus
<400> 245490
uuuucuuuaa u 11
<210> 245491
<211> 13

<212> RNA
<213> Poliovirus
<400> 245491
guuguagggg uaa 13
<210> 245492
<211> 19
<212> RNA
<213> Poliovirus
<400> 245492
ucauacuguu guaggggua 19
<210> 245493
<211> 17
<212> RNA
<213> Poliovirus
<400> 245493
gauuggguca uacuguu 17
<210> 245494
<211> 14
<212> RNA
<213> Poliovirus
<400> 245494
uuguaggggu aaau 14
<210> 245495
<211> 12
<212> RNA
<213> Poliovirus
<400> 245495
ucauacuguu gu 12
<210> 245496
<211> 14
<212> RNA
<213> Poliovirus
<400> 245496
uuggauuggg ucau 14
<210> 245497
<211> 15
<212> RNA
<213> Poliovirus
<400> 245497
auuuuucuuu aauuc 15
<210> 245498
<211> 13
<212> RNA
<213> Poliovirus
<400> 245498
accucagucg aau 13
<210> 245499
<211> 21
<212> RNA
<213> Poliovirus

<400> 245499
ggucauacug uuguaggggu a 21
<210> 245500
<211> 13
<212> RNA
<213> Poliovirus
<400> 245500
uacuguugua ggg 13
<210> 245501
<211> 15
<212> RNA
<213> Poliovirus
<400> 245501
uacuguugua ggggu 15
<210> 245502
<211> 19
<212> RNA
<213> Poliovirus
<400> 245502
uaccucaguc gaauuggau 19
<210> 245503
<211> 11
<212> RNA
<213> Poliovirus
<400> 245503
auacuguugu a 11
<210> 245504
<211> 17
<212> RNA
<213> Poliovirus
<400> 245504
auacuguugu aggggua 17
<210> 245505
<211> 13
<212> RNA
<213> Poliovirus
<400> 245505
cuguuguagg ggu 13
<210> 245506
<211> 15
<212> RNA
<213> Poliovirus
<400> 245506
cucagucgaa uugga 15
<210> 245507
<211> 13
<212> RNA
<213> Poliovirus
<400> 245507
gggucauacu guu 13

<210> 245508
<211> 15
<212> RNA
<213> Poliovirus
<400> 245508
gggguaaauu uuucu 15
<210> 245509
<211> 18
<212> RNA
<213> Poliovirus
<400> 245509
uaccucaguc gaauugga 18
<210> 245510
<211> 21
<212> RNA
<213> Poliovirus
<400> 245510
uuggauuggg ucauacuguu g 21
<210> 245511
<211> 18
<212> RNA
<213> Poliovirus
<400> 245511
uggauuggguc auacugu 18
<210> 245512
<211> 19
<212> RNA
<213> Poliovirus
<400> 245512
uggauuggguc auacuguu 19
<210> 245513
<211> 18
<212> RNA
<213> Puumala virus
<400> 245513
uuaaugggcc caaacaug 18
<210> 245514
<211> 17
<212> RNA
<213> Puumala virus
<400> 245514
uuauauauuc agggauc 17
<210> 245515
<211> 13
<212> RNA
<213> Puumala virus
<400> 245515
uuauuucaua uca 13
<210> 245516
<211> 20

<212> RNA
<213> Puumala virus
<400> 245516
uguuaacaug uagacauauu 20
<210> 245517
<211> 17
<212> RNA
<213> Puumala virus
<400> 245517
ucuuuucucg gagcaua 17
<210> 245518
<211> 17
<212> RNA
<213> Puumala virus
<400> 245518
uuucucggag cauacua 17
<210> 245519
<211> 20
<212> RNA
<213> Puumala virus
<400> 245519
uuucucggag cauacuacua 20
<210> 245520
<211> 14
<212> RNA
<213> Puumala virus
<400> 245520
aaucaauaca ggga 14
<210> 245521
<211> 13
<212> RNA
<213> Puumala virus
<400> 245521
uaauuaacaa acu 13
<210> 245522
<211> 17
<212> RNA
<213> Puumala virus
<400> 245522
uaauuaacaa acuaauc 17
<210> 245523
<211> 19
<212> RNA
<213> Puumala virus
<400> 245523
uaauuaacaa acuaaucag 19
<210> 245524
<211> 13
<212> RNA
<213> Puumala virus

<400> 245524
uaauaacaau caa 13
<210> 245525
<211> 13
<212> RNA
<213> Puumala virus
<400> 245525
uaacaaacua auc 13
<210> 245526
<211> 14
<212> RNA
<213> Puumala virus
<400> 245526
uaacaaacua auca 14
<210> 245527
<211> 15
<212> RNA
<213> Puumala virus
<400> 245527
uaacaaacua aucag 15
<210> 245528
<211> 20
<212> RNA
<213> Puumala virus
<400> 245528
uaaacuagaa auguagcauu 20
<210> 245529
<211> 22
<212> RNA
<213> Puumala virus
<400> 245529
guagcauuau aaguacauau ca 22
<210> 245530
<211> 13
<212> RNA
<213> Puumala virus
<400> 245530
ucaacuaaua aca 13
<210> 245531
<211> 13
<212> RNA
<213> Puumala virus
<400> 245531
uauuucauau cau 13
<210> 245532
<211> 20
<212> RNA
<213> Puumala virus
<400> 245532
uaugacuacc uauaugccau 20

<210> 245533
<211> 18
<212> RNA
<213> Puumala virus
<400> 245533
uaucaacuaa uaacaauc 18
<210> 245534
<211> 19
<212> RNA
<213> Puumala virus
<400> 245534
uaucaacuaa uaacaauca 19
<210> 245535
<211> 17
<212> RNA
<213> Puumala virus
<400> 245535
uagaaaugua gcauuau 17
<210> 245536
<211> 18
<212> RNA
<213> Puumala virus
<400> 245536
uauacuucuu auugcucu 18
<210> 245537
<211> 16
<212> RNA
<213> Puumala virus
<400> 245537
ucuuauugcu cuuuuc 16
<210> 245538
<211> 13
<212> RNA
<213> Puumala virus
<400> 245538
cugauuaugc cug 13
<210> 245539
<211> 15
<212> RNA
<213> Puumala virus
<400> 245539
ccucauacug auuau 15
<210> 245540
<211> 12
<212> RNA
<213> Puumala virus
<400> 245540
cccaaacaug ug 12
<210> 245541
<211> 13

<212> RNA
<213> Puumala virus
<400> 245541
cccaaacaug uga 13
<210> 245542
<211> 14
<212> RNA
<213> Puumala virus
<400> 245542
cauuaauuaa caaa 14
<210> 245543
<211> 17
<212> RNA
<213> Puumala virus
<400> 245543
cauuaauuaa caaacua 17
<210> 245544
<211> 20
<212> RNA
<213> Puumala virus
<400> 245544
cauuaauuaa caaacuaauc 20
<210> 245545
<211> 13
<212> RNA
<213> Puumala virus
<400> 245545
cauaugacua ccu 13
<210> 245546
<211> 13
<212> RNA
<213> Puumala virus
<400> 245546
cauaucaacu aau 13
<210> 245547
<211> 14
<212> RNA
<213> Puumala virus
<400> 245547
cauaucaacu aaua 14
<210> 245548
<211> 13
<212> RNA
<213> Puumala virus
<400> 245548
caguuaucag ggu 13
<210> 245549
<211> 14
<212> RNA
<213> Puumala virus

<400> 245549
caguuaugaa uaua 14
<210> 245550
<211> 13
<212> RNA
<213> Puumala virus
<400> 245550
cagugugcuu aua 13
<210> 245551
<211> 22
<212> RNA
<213> Puumala virus
<400> 245551
cagggaucac uaauggcagu ua 22
<210> 245552
<211> 20
<212> RNA
<213> Puumala virus
<400> 245552
cagucaccau augacuaccu 20
<210> 245553
<211> 14
<212> RNA
<213> Puumala virus
<400> 245553
ggcccaaaca ugug 14
<210> 245554
<211> 21
<212> RNA
<213> Puumala virus
<400> 245554
gcuaguuguu uacuaaucaa a 21
<210> 245555
<211> 13
<212> RNA
<213> Puumala virus
<400> 245555
gcacuuuacu aau 13
<210> 245556
<211> 13
<212> RNA
<213> Puumala virus
<400> 245556
gcaguuauga aua 13
<210> 245557
<211> 13
<212> RNA
<213> Puumala virus
<400> 245557
gcccaaacau gug 13

<210> 245558
<211> 20
<212> RNA
<213> Puumala virus
<400> 245558
gaaauguagc auuauaagua 20
<210> 245559
<211> 23
<212> RNA
<213> Puumala virus
<400> 245559
gaguuguuaa cauguagaca uau 23
<210> 245560
<211> 13
<212> RNA
<213> Puumala virus
<400> 245560
aaauuauacg ggu 13
<210> 245561
<211> 18
<212> RNA
<213> Puumala virus
<400> 245561
auacuucuua uugcucuu 18
<210> 245562
<211> 15
<212> RNA
<213> Puumala virus
<400> 245562
auaaguacau aucaa 15
<210> 245563
<211> 15
<212> RNA
<213> Puumala virus
<400> 245563
auaugacuac cuaua 15
<210> 245564
<211> 14
<212> RNA
<213> Puumala virus
<400> 245564
agggaucacu aaug 14
<210> 245565
<211> 16
<212> RNA
<213> Puumala virus
<400> 245565
caaucaauac agggau 16
<210> 245566
<211> 20

<212> RNA
<213> Puumala virus
<400> 245566
caauacaggg aucacuaaug 20
<210> 245567
<211> 22
<212> RNA
<213> Puumala virus
<400> 245567
auuauacggg uuuauaguug ca 22
<210> 245568
<211> 17
<212> RNA
<213> Puumala virus
<400> 245568
auuauauauu cagggau 17
<210> 245569
<211> 19
<212> RNA
<213> Puumala virus
<400> 245569
auuaccucau acugauuau 19
<210> 245570
<211> 17
<212> RNA
<213> Puumala virus
<400> 245570
auuacauaug cacugau 17
<210> 245571
<211> 20
<212> RNA
<213> Puumala virus
<400> 245571
auuacauaug cacugauuau 20
<210> 245572
<211> 17
<212> RNA
<213> Puumala virus
<400> 245572
auugcucuuu ucucgga 17
<210> 245573
<211> 22
<212> RNA
<213> Puumala virus
<400> 245573
augugcuagu uguuuacuaa uc 22
<210> 245574
<211> 20
<212> RNA
<213> Puumala virus

<400> 245574
auuaacaaac uaaucagggu 20
<210> 245575
<211> 21
<212> RNA
<213> Puumala virus
<400> 245575
auuaacaaac uaaucagggu u 21
<210> 245576
<211> 20
<212> RNA
<213> Puumala virus
<400> 245576
auuaauuaac aaacuaauca 20
<210> 245577
<211> 9
<212> RNA
<213> Puumala virus
<400> 245577
aacauguag 9
<210> 245578
<211> 16
<212> RNA
<213> Puumala virus
<400> 245578
aacuagaaau guagca 16
<210> 245579
<211> 18
<212> RNA
<213> Puumala virus
<400> 245579
aauauauuaa gacauuau 18
<210> 245580
<211> 11
<212> RNA
<213> Puumala virus
<400> 245580
aauuagcauu a 11
<210> 245581
<211> 16
<212> RNA
<213> Puumala virus
<400> 245581
aauacaggga ucacua 16
<210> 245582
<211> 15
<212> RNA
<213> Puumala virus
<400> 245582
agaaauguag cauua 15

<210> 245583
<211> 16
<212> RNA
<213> Puumala virus
<400> 245583
uaccucagug ugcuua 16
<210> 245584
<211> 23
<212> RNA
<213> Puumala virus
<400> 245584
uacauaucaa cuaauaacaa uca 23
<210> 245585
<211> 14
<212> RNA
<213> Puumala virus
<400> 245585
uacauuaccu caua 14
<210> 245586
<211> 22
<212> RNA
<213> Puumala virus
<400> 245586
uacuagugca gucaccauau ga 22
<210> 245587
<211> 20
<212> RNA
<213> Puumala virus
<400> 245587
uauacuucuu auugcucuuu 20
<210> 245588
<211> 14
<212> RNA
<213> Puumala virus
<400> 245588
uagcacuuua cuaa 14
<210> 245589
<211> 18
<212> RNA
<213> Puumala virus
<400> 245589
uaacaaucaa uacaggga 18
<210> 245590
<211> 18
<212> RNA
<213> Puumala virus
<400> 245590
guucuugcgg agucuacu 18
<210> 245591
<211> 21

<212> RNA
<213> Puumala virus
<400> 245591
guucuugcgg agucuacuac u 21
<210> 245592
<211> 19
<212> RNA
<213> Puumala virus
<400> 245592
ggguuuauag uugcaguua 19
<210> 245593
<211> 18
<212> RNA
<213> Puumala virus
<400> 245593
gguuuauagu ugcaguua 18
<210> 245594
<211> 21
<212> RNA
<213> Puumala virus
<400> 245594
guagugaguu guuaacaugu a 21
<210> 245595
<211> 16
<212> RNA
<213> Puumala virus
<400> 245595
gaguuguuaa caugua 16
<210> 245596
<211> 20
<212> RNA
<213> Puumala virus
<400> 245596
gauuuacuag ugcagucacc 20
<210> 245597
<211> 19
<212> RNA
<213> Puumala virus
<400> 245597
cuugcggagu cuacuacua 19
<210> 245598
<211> 20
<212> RNA
<213> Puumala virus
<400> 245598
cuuuacuaau uacauuaccu 20
<210> 245599
<211> 19
<212> RNA
<213> Puumala virus

<400> 245599
cuuuucucgg agcauacua 19
<210> 245600
<211> 22
<212> RNA
<213> Puumala virus
<400> 245600
cuuuucucgg agcauacuac ua 22
<210> 245601
<211> 17
<212> RNA
<213> Puumala virus
<400> 245601
cucggagcau acuacua 17
<210> 245602
<211> 16
<212> RNA
<213> Puumala virus
<400> 245602
cuaauaacaa ucaaua 16
<210> 245603
<211> 19
<212> RNA
<213> Puumala virus
<400> 245603
accuauaugc cauuauuuc 19
<210> 245604
<211> 17
<212> RNA
<213> Puumala virus
<400> 245604
acuaauggca guuauga 17
<210> 245605
<211> 16
<212> RNA
<213> Puumala virus
<400> 245605
acuucuuauu gcucuu 16
<210> 245606
<211> 23
<212> RNA
<213> Puumala virus
<400> 245606
acauauuaua uauucaggga uca 23
<210> 245607
<211> 16
<212> RNA
<213> Puumala virus
<400> 245607
acaaucaaua caggga 16

<210> 245608
<211> 24
<212> RNA
<213> Puumala virus
<400> 245608
acuuuuuuuc ucaaaacuua uuca 24
<210> 245609
<211> 21
<212> RNA
<213> Puumala virus
<400> 245609
agcauuauaa guacauauca a 21
<210> 245610
<211> 14
<212> RNA
<213> Puumala virus
<400> 245610
aguuaucagg guca 14
<210> 245611
<211> 16
<212> RNA
<213> Puumala virus
<400> 245611
aguuguuuac uaauca 16
<210> 245612
<211> 15
<212> RNA
<213> Puumala virus
<400> 245612
aguuguuaac augua 15
<210> 245613
<211> 14
<212> RNA
<213> Puumala virus
<400> 245613
auaaguacau auca 14
<210> 245614
<211> 17
<212> RNA
<213> Puumala virus
<400> 245614
auaucuaauc auuauau 17
<210> 245615
<211> 14
<212> RNA
<213> Puumala virus
<400> 245615
aucaauacag ggau 14
<210> 245616
<211> 15

<212> RNA
<213> Puumala virus
<400> 245616
aucaauacag ggauc 15
<210> 245617
<211> 15
<212> RNA
<213> Puumala virus
<400> 245617
caaucaauac aggga 15
<210> 245618
<211> 22
<212> RNA
<213> Puumala virus
<400> 245618
caaucaauac agggaucacu aa 22
<210> 245619
<211> 22
<212> RNA
<213> Puumala virus
<400> 245619
auuauagaug uagugaguug uu 22
<210> 245620
<211> 23
<212> RNA
<213> Puumala virus
<400> 245620
auuauagaug uagugaguug uua 23
<210> 245621
<211> 18
<212> RNA
<213> Puumala virus
<400> 245621
auuauauauu cagggauc 18
<210> 245622
<211> 22
<212> RNA
<213> Puumala virus
<400> 245622
auuaacaaac uaaucagggu ua 22
<210> 245623
<211> 16
<212> RNA
<213> Puumala virus
<400> 245623
auguagugag uuguua 16
<210> 245624
<211> 22
<212> RNA
<213> Puumala virus

<400> 245624
auguagcauu auaaguacau au 22
<210> 245625
<211> 14
<212> RNA
<213> Puumala virus
<400> 245625
auguauauua ucuu 14
<210> 245626
<211> 15
<212> RNA
<213> Puumala virus
<400> 245626
aucuuuaugc uauau 15
<210> 245627
<211> 14
<212> RNA
<213> Puumala virus
<400> 245627
cauaucaugu auau 14
<210> 245628
<211> 14
<212> RNA
<213> Puumala virus
<400> 245628
cauaugacua ccua 14
<210> 245629
<211> 18
<212> RNA
<213> Puumala virus
<400> 245629
uucuugcgga gucuacua 18
<210> 245630
<211> 16
<212> RNA
<213> Puumala virus
<400> 245630
uuauaaguac auauca 16
<210> 245631
<211> 14
<212> RNA
<213> Puumala virus
<400> 245631
uuauuucaua ucau 14
<210> 245632
<211> 22
<212> RNA
<213> Puumala virus
<400> 245632
uuaagacauu auuuuauaau ca 22

<210> 245633
<211> 19
<212> RNA
<213> Puumala virus
<400> 245633
uuaauuaaca aacuaauca 19
<210> 245634
<211> 14
<212> RNA
<213> Puumala virus
<400> 245634
uuaccucaua cuga 14
<210> 245635
<211> 19
<212> RNA
<213> Puumala virus
<400> 245635
uuacauuacc ucauacuga 19
<210> 245636
<211> 23
<212> RNA
<213> Puumala virus
<400> 245636
ugugcuaguu guuuacuaau caa 23
<210> 245637
<211> 21
<212> RNA
<213> Puumala virus
<400> 245637
ugcuaguugu uuacuaauca a 21
<210> 245638
<211> 14
<212> RNA
<213> Puumala virus
<400> 245638
ucacuaaugg cagu 14
<210> 245639
<211> 18
<212> RNA
<213> Puumala virus
<400> 245639
ugacuaccua uaugccau 18
<210> 245640
<211> 20
<212> RNA
<213> Puumala virus
<400> 245640
uuuuucucaa aacuuauuca 20
<210> 245641
<211> 17

<212> RNA
<213> Puumala virus
<400> 245641
gauuauagau guaguga 17
<210> 245642
<211> 13
<212> RNA
<213> Puumala virus
<400> 245642
aaauguagca uua 13
<210> 245643
<211> 13
<212> RNA
<213> Puumala virus
<400> 245643
ggagcauacu acu 13
<210> 245644
<211> 14
<212> RNA
<213> Puumala virus
<400> 245644
ccuauaugcc auua 14
<210> 245645
<211> 15
<212> RNA
<213> Puumala virus
<400> 245645
cauuauuuca uauca 15
<210> 245646
<211> 14
<212> RNA
<213> Puumala virus
<400> 245646
cauguagaca uauu 14
<210> 245647
<211> 15
<212> RNA
<213> Puumala virus
<400> 245647
cauauuauau auuca 15
<210> 245648
<211> 19
<212> RNA
<213> Puumala virus
<400> 245648
cauauuauau auucaggga 19
<210> 245649
<211> 14
<212> RNA
<213> Puumala virus

<400> 245649
cuucuuauug cucu 14
<210> 245650
<211> 16
<212> RNA
<213> Puumala virus
<400> 245650
cuucuuauug cucuuu 16
<210> 245651
<211> 22
<212> RNA
<213> Puumala virus
<400> 245651
cuauauucga uuuacuagug ca 22
<210> 245652
<211> 23
<212> RNA
<213> Puumala virus
<400> 245652
cuagugcagu caccauauga cua 23
<210> 245653
<211> 15
<212> RNA
<213> Puumala virus
<400> 245653
cuaauuacau uaccu 15
<210> 245654
<211> 17
<212> RNA
<213> Puumala virus
<400> 245654
ucauuaauua acaaacu 17
<210> 245655
<211> 22
<212> RNA
<213> Puumala virus
<400> 245655
ucauuaauua acaaacuaau ca 22
<210> 245656
<211> 19
<212> RNA
<213> Puumala virus
<400> 245656
ucauuaucua auuagcauu 19
<210> 245657
<211> 22
<212> RNA
<213> Puumala virus
<400> 245657
uauaaguaca uaucaacuaa ua 22

<210> 245658
<211> 12
<212> RNA
<213> Puumala virus
<400> 245658
ucaauacagg ga 12
<210> 245659
<211> 14
<212> RNA
<213> Puumala virus
<400> 245659
ucaauacagg gauc 14
<210> 245660
<211> 14
<212> RNA
<213> Puumala virus
<400> 245660
ucuuuaugcu auau 14
<210> 245661
<211> 15
<212> RNA
<213> Puumala virus
<400> 245661
guuguuuacu aauca 15
<210> 245662
<211> 16
<212> RNA
<213> Puumala virus
<400> 245662
uaacauguag acauau 16
<210> 245663
<211> 19
<212> RNA
<213> Puumala virus
<400> 245663
uacuaaucuu uaugcuaua 19
<210> 245664
<211> 10
<212> RNA
<213> Puumala virus
<400> 245664
uacuaaucaa 10
<210> 245665
<211> 13
<212> RNA
<213> Puumala virus
<400> 245665
uacuaaucaa auu 13
<210> 245666
<211> 19

<212> RNA
<213> Puumala virus
<400> 245666
uaaugggccc aaacaugug 19
<210> 245667
<211> 19
<212> RNA
<213> Puumala virus
<400> 245667
uauaaaaaaa acuagcacu 19
<210> 245668
<211> 20
<212> RNA
<213> Puumala virus
<400> 245668
uagugaguug uuaacaugua 20
<210> 245669
<211> 18
<212> RNA
<213> Puumala virus
<400> 245669
uagcacuuua cuaauuac 18
<210> 245670
<211> 15
<212> RNA
<213> Puumala virus
<400> 245670
aacauguaga cauau 15
<210> 245671
<211> 17
<212> RNA
<213> Puumala virus
<400> 245671
aauuaacaaa cuaauca 17
<210> 245672
<211> 22
<212> RNA
<213> Puumala virus
<400> 245672
aaucauuauc uaauuagcau ua 22
<210> 245673
<211> 12
<212> RNA
<213> Puumala virus
<400> 245673
aauacaggga uc 12
<210> 245674
<211> 16
<212> RNA
<213> Puumala virus

<400> 245674
aaguacauau caacua 16
<210> 245675
<211> 21
<212> RNA
<213> Puumala virus
<400> 245675
uguagacaua uuauauauuc a 21
<210> 245676
<211> 15
<212> RNA
<213> Puumala virus
<400> 245676
uuaucuaauu agcau 15
<210> 245677
<211> 15
<212> RNA
<213> Puumala virus
<400> 245677
uucucggagc auacu 15
<210> 245678
<211> 17
<212> RNA
<213> Puumala virus
<400> 245678
uucuaccuca gugugcu 17
<210> 245679
<211> 19
<212> RNA
<213> Puumala virus
<400> 245679
uucuaccuca gugugcuua 19
<210> 245680
<211> 14
<212> RNA
<213> Puumala virus
<400> 245680
uucagggauc auau 14
<210> 245681
<211> 19
<212> RNA
<213> Puumala virus
<400> 245681
uucagggauc auaugugcu 19
<210> 245682
<211> 13
<212> RNA
<213> Puumala virus
<400> 245682
acuuuacuaa uua 13

<210> 245683
<211> 14
<212> RNA
<213> Puumala virus
<400> 245683
accucagugu gcuu 14
<210> 245684
<211> 17
<212> RNA
<213> Puumala virus
<400> 245684
acgggguuuau aguugca 17
<210> 245685
<211> 14
<212> RNA
<213> Puumala virus
<400> 245685
aaauguagca uuau 14
<210> 245686
<211> 19
<212> RNA
<213> Puumala virus
<400> 245686
aaucauuauc uaauuagca 19
<210> 245687
<211> 17
<212> RNA
<213> Puumala virus
<400> 245687
aaucaauaca gggauca 17
<210> 245688
<211> 17
<212> RNA
<213> Puumala virus
<400> 245688
acaaacuaau caggguu 17
<210> 245689
<211> 23
<212> RNA
<213> Puumala virus
<400> 245689
cacuuuuuuu cucaaaacuu auu 23
<210> 245690
<211> 15
<212> RNA
<213> Puumala virus
<400> 245690
caaacuaauc agggu 15
<210> 245691
<211> 19

<212> RNA
<213> Puumala virus
<400> 245691
auuaucuaau uagcauuau 19
<210> 245692
<211> 20
<212> RNA
<213> Puumala virus
<400> 245692
auuaucuaau uagcauuaug 20
<210> 245693
<211> 20
<212> RNA
<213> Puumala virus
<400> 245693
agcauuauaa guacauauca 20
<210> 245694
<211> 22
<212> RNA
<213> Puumala virus
<400> 245694
auaacaauca auacagggau ca 22
<210> 245695
<211> 18
<212> RNA
<213> Puumala virus
<400> 245695
aguuacuaau cuuuaugc 18
<210> 245696
<211> 14
<212> RNA
<213> Puumala virus
<400> 245696
aucuuuaugc uaua 14
<210> 245697
<211> 16
<212> RNA
<213> Puumala virus
<400> 245697
augccuggac uuuugu 16
<210> 245698
<211> 13
<212> RNA
<213> Puumala virus
<400> 245698
auauucaggg auc 13
<210> 245699
<211> 19
<212> RNA
<213> Puumala virus

<400> 245699
auauuauaua uucagggau 19
<210> 245700
<211> 19
<212> RNA
<213> Puumala virus
<400> 245700
aucauaugug cuaguuguu 19
<210> 245701
<211> 13
<212> RNA
<213> Puumala virus
<400> 245701
auauauucag gga 13
<210> 245702
<211> 16
<212> RNA
<213> Puumala virus
<400> 245702
auauauuaag acauua 16
<210> 245703
<211> 18
<212> RNA
<213> Puumala virus
<400> 245703
auauaaaaaa aacuagca 18
<210> 245704
<211> 17
<212> RNA
<213> Puumala virus
<400> 245704
auaaucauua ucuaauu 17
<210> 245705
<211> 16
<212> RNA
<213> Puumala virus
<400> 245705
ccauaugacu accuau 16
<210> 245706
<211> 18
<212> RNA
<213> Puumala virus
<400> 245706
cauuauaagu acauauca 18
<210> 245707
<211> 22
<212> RNA
<213> Puumala virus
<400> 245707
cauuauaagu acauaucaac ua 22

<210> 245708
<211> 20
<212> RNA
<213> Puumala virus
<400> 245708
cauauuauau auucagggau 20
<210> 245709
<211> 15
<212> RNA
<213> Puumala virus
<400> 245709
cauguagaca uauua 15
<210> 245710
<211> 10
<212> RNA
<213> Puumala virus
<400> 245710
caaacuaauc 10
<210> 245711
<211> 16
<212> RNA
<213> Puumala virus
<400> 245711
auucauuucu accuca 16
<210> 245712
<211> 18
<212> RNA
<213> Puumala virus
<400> 245712
acuagaaaug uagcauua 18
<210> 245713
<211> 22
<212> RNA
<213> Puumala virus
<400> 245713
acuagcacuu uacuaauuac au 22
<210> 245714
<211> 17
<212> RNA
<213> Puumala virus
<400> 245714
agaaauguag cauuaua 17
<210> 245715
<211> 23
<212> RNA
<213> Puumala virus
<400> 245715
aucacuuuuu uucucaaaac uua 23
<210> 245716
<211> 15

<212> RNA
<213> Puumala virus
<400> 245716
aucuaauuag cauua 15
<210> 245717
<211> 23
<212> RNA
<213> Puumala virus
<400> 245717
auauucaggg aucauaugug cua 23
<210> 245718
<211> 16
<212> RNA
<213> Puumala virus
<400> 245718
auauauucag ggauca 16
<210> 245719
<211> 17
<212> RNA
<213> Puumala virus
<400> 245719
aucaacuaau aacaauc 17
<210> 245720
<211> 19
<212> RNA
<213> Puumala virus
<400> 245720
aucaacuaau aacaaucaa 19
<210> 245721
<211> 17
<212> RNA
<213> Puumala virus
<400> 245721
auacuucuua uugcucu 17
<210> 245722
<211> 14
<212> RNA
<213> Puumala virus
<400> 245722
aguugcaguu auca 14
<210> 245723
<211> 19
<212> RNA
<213> Puumala virus
<400> 245723
aguugcaguu aucaggguc 19
<210> 245724
<211> 20
<212> RNA
<213> Puumala virus

<400> 245724
gacuaccuau augccauuau 20
<210> 245725
<211> 14
<212> RNA
<213> Puumala virus
<400> 245725
gcaguuauca gggu 14
<210> 245726
<211> 16
<212> RNA
<213> Puumala virus
<400> 245726
cuuaauuaca uaugca 16
<210> 245727
<211> 20
<212> RNA
<213> Puumala virus
<400> 245727
cuuaauuaca uaugcacuga 20
<210> 245728
<211> 18
<212> RNA
<213> Puumala virus
<400> 245728
cuaauuacau uaccucau 18
<210> 245729
<211> 21
<212> RNA
<213> Puumala virus
<400> 245729
cuagugcagu caccauauga c 21
<210> 245730
<211> 18
<212> RNA
<213> Puumala virus
<400> 245730
cuaguuguuu acuaauca 18
<210> 245731
<211> 14
<212> RNA
<213> Puumala virus
<400> 245731
cuauaugcca uuau 14
<210> 245732
<211> 20
<212> RNA
<213> Puumala virus
<400> 245732
gugcuaguug uuuacuaauc 20

<210> 245733
<211> 14
<212> RNA
<213> Puumala virus
<400> 245733
gcccaaacau guga 14
<210> 245734
<211> 20
<212> RNA
<213> Puumala virus
<400> 245734
uaaguacaua ucaacuaaua 20
<210> 245735
<211> 21
<212> RNA
<213> Puumala virus
<400> 245735
uaagacauua uuuuauaauc a 21
<210> 245736
<211> 19
<212> RNA
<213> Puumala virus
<400> 245736
uaauuagcau uauguaggu 19
<210> 245737
<211> 18
<212> RNA
<213> Puumala virus
<400> 245737
uaauuacauu accucaua 18
<210> 245738
<211> 15
<212> RNA
<213> Puumala virus
<400> 245738
uaaucuuuau gcuau 15
<210> 245739
<211> 18
<212> RNA
<213> Puumala virus
<400> 245739
uaaucauuau cuaauuag 18
<210> 245740
<211> 23
<212> RNA
<213> Puumala virus
<400> 245740
uaauaacaau caauacaggg auc 23
<210> 245741
<211> 15

<212> RNA
<213> Puumala virus
<400> 245741
uauugcucuu uucuc 15
<210> 245742
<211> 15
<212> RNA
<213> Puumala virus
<400> 245742
uauucgauuu acuag 15
<210> 245743
<211> 22
<212> RNA
<213> Puumala virus
<400> 245743
uauucaggga ucauaugugc ua 22
<210> 245744
<211> 15
<212> RNA
<213> Puumala virus
<400> 245744
ucaaauuaua cgggu 15
<210> 245745
<211> 18
<212> RNA
<213> Puumala virus
<400> 245745
ucaacuaaua acaaucaa 18
<210> 245746
<211> 14
<212> RNA
<213> Puumala virus
<400> 245746
uaugacuacc uaua 14
<210> 245747
<211> 12
<212> RNA
<213> Puumala virus
<400> 245747
uaucaacuaa ua 12
<210> 245748
<211> 17
<212> RNA
<213> Puumala virus
<400> 245748
uagcauuaua aguacau 17
<210> 245749
<211> 21
<212> RNA
<213> Puumala virus

<400> 245749
uagcauuaua aguacauauc a 21
<210> 245750
<211> 16
<212> RNA
<213> Puumala virus
<400> 245750
ugggcccaaa caugug 16
<210> 245751
<211> 20
<212> RNA
<213> Puumala virus
<400> 245751
uuaaacuaga aauguagcau 20
<210> 245752
<211> 16
<212> RNA
<213> Puumala virus
<400> 245752
uuaacaaacu aaucag 16
<210> 245753
<211> 14
<212> RNA
<213> Puumala virus
<400> 245753
uuuauaguug cagu 14
<210> 245754
<211> 19
<212> RNA
<213> Puumala virus
<400> 245754
uuucuaccuc agugugcuu 19
<210> 245755
<211> 20
<212> RNA
<213> Puumala virus
<400> 245755
uucagggauc auaugugcua 20
<210> 245756
<211> 16
<212> RNA
<213> Puumala virus
<400> 245756
uugcaguuau cagggu 16
<210> 245757
<211> 18
<212> RNA
<213> Puumala virus
<400> 245757
ugccauuauu ucauauca 18

<210> 245758
<211> 17
<212> RNA
<213> Puumala virus
<400> 245758
ugaguuguua acaugua 17
<210> 245759
<211> 18
<212> RNA
<213> Puumala virus
<400> 245759
ugauuauaga uguaguga 18
<210> 245760
<211> 18
<212> RNA
<213> Puumala virus
<400> 245760
ugaauauauu aagacauu 18
<210> 245761
<211> 18
<212> RNA
<213> Puumala virus
<400> 245761
ucauuaucua auuagcau 18
<210> 245762
<211> 12
<212> RNA
<213> Puumala virus
<400> 245762
ucauaugugc ua 12
<210> 245763
<211> 15
<212> RNA
<213> Puumala virus
<400> 245763
ucuaauuagc auuau 15
<210> 245764
<211> 17
<212> RNA
<213> Puumala virus
<400> 245764
cuaauuacau uaccuca 17
<210> 245765
<211> 19
<212> RNA
<213> Puumala virus
<400> 245765
ccuauaugcc auuauuuca 19
<210> 245766
<211> 14

<212> RNA
<213> Red clover mottle virus
<400> 245766
auauuagcuu uaaa 14
<210> 245767
<211> 23
<212> RNA
<213> Red clover mottle virus
<400> 245767
aguacuauug ugguauugcu uua 23
<210> 245768
<211> 17
<212> RNA
<213> Red clover mottle virus
<400> 245768
auaauauuag cuuuaaa 17
<210> 245769
<211> 22
<212> RNA
<213> Red clover mottle virus
<400> 245769
uucgugugau ggcuuacuuu ug 22
<210> 245770
<211> 16
<212> RNA
<213> Red clover mottle virus
<400> 245770
uuagcuuuaa aguuau 16
<210> 245771
<211> 22
<212> RNA
<213> Red clover mottle virus
<400> 245771
uuaauauagu acuauugugg ua 22
<210> 245772
<211> 15
<212> RNA
<213> Red clover mottle virus
<400> 245772
aauauuagcu uuaaa 15
<210> 245773
<211> 20
<212> RNA
<213> Red clover mottle virus
<400> 245773
uugugauaau auuagcuuua 20
<210> 245774
<211> 12
<212> RNA
<213> Red clover mottle virus

<400> 245774
uaguugcaua uu 12
<210> 245775
<211> 14
<212> RNA
<213> Red clover mottle virus
<400> 245775
uaauauuagc uuua 14
<210> 245776
<211> 23
<212> RNA
<213> Red clover mottle virus
<400> 245776
uauuuuaaua uaguacuauu gug 23
<210> 245777
<211> 20
<212> RNA
<213> Red clover mottle virus
<400> 245777
ucauuuucuu ucuugcuuga 20
<210> 245778
<211> 16
<212> RNA
<213> Red clover mottle virus
<400> 245778
gcuugagugu guuauu 16
<210> 245779
<211> 23
<212> RNA
<213> Red clover mottle virus
<400> 245779
ugauaauauu agcuuuaaag uua 23
<210> 245780
<211> 12
<212> RNA
<213> Red clover mottle virus
<400> 245780
uuucguguga ug 12
<210> 245781
<211> 18
<212> RNA
<213> Red clover mottle virus
<400> 245781
uuuacaaauu ugugauaa 18
<210> 245782
<211> 19
<212> RNA
<213> Red clover mottle virus
<400> 245782
uuuacaaauu ugugauaau 19

<210> 245783
<211> 18
<212> RNA
<213> Red clover mottle virus
<400> 245783
uugugauuac uuuguaug 18
<210> 245784
<211> 15
<212> RNA
<213> Red clover mottle virus
<400> 245784
uugcuuuaaa guuau 15
<210> 245785
<211> 17
<212> RNA
<213> Red clover mottle virus
<400> 245785
uuacaaauuu gugauaa 17
<210> 245786
<211> 14
<212> RNA
<213> Red clover mottle virus
<400> 245786
ugugauuacu uugu 14
<210> 245787
<211> 22
<212> RNA
<213> Red clover mottle virus
<400> 245787
ugugauaaua uuagcuuuaa ag 22
<210> 245788
<211> 20
<212> RNA
<213> Red clover mottle virus
<400> 245788
uauuguggua uugcuuuaaa 20
<210> 245789
<211> 20
<212> RNA
<213> Red clover mottle virus
<400> 245789
uauuuuaaua uaguacuauu 20
<210> 245790
<211> 15
<212> RNA
<213> Red clover mottle virus
<400> 245790
uaauauuagc uuuaa 15
<210> 245791
<211> 16

<212> RNA
<213> Red clover mottle virus
<400> 245791
uacaaauuug ugauaa 16
<210> 245792
<211> 22
<212> RNA
<213> Red clover mottle virus
<400> 245792
uacuauugug guauugcuuu aa 22
<210> 245793
<211> 19
<212> RNA
<213> Red clover mottle virus
<400> 245793
cuauuguggu auugcuuua 19
<210> 245794
<211> 13
<212> RNA
<213> Red clover mottle virus
<400> 245794
caaauuugug aua 13
<210> 245795
<211> 21
<212> RNA
<213> Red clover mottle virus
<400> 245795
uuuuuacaaa uuugugauaa u 21
<210> 245796
<211> 23
<212> RNA
<213> Red clover mottle virus
<400> 245796
uuugugauaa uauuagcuuu aaa 23
<210> 245797
<211> 19
<212> RNA
<213> Red clover mottle virus
<400> 245797
ucuugcuuga guguguuau 19
<210> 245798
<211> 15
<212> RNA
<213> Red clover mottle virus
<400> 245798
auaauauuag cuuua 15
<210> 245799
<211> 14
<212> RNA
<213> Red clover mottle virus

<400> 245799
cuuuugugau uacu 14
<210> 245800
<211> 13
<212> RNA
<213> Red clover mottle virus
<400> 245800
guauugcuuu aaa 13
<210> 245801
<211> 14
<212> RNA
<213> Red clover mottle virus
<400> 245801
gcuuuaaagu uaug 14
<210> 245802
<211> 16
<212> RNA
<213> Red clover mottle virus
<400> 245802
gcuuacuuuu gugauu 16
<210> 245803
<211> 19
<212> RNA
<213> Red clover mottle virus
<400> 245803
uauaguacua uugugguau 19
<210> 245804
<211> 12
<212> RNA
<213> Red clover mottle virus
<400> 245804
acuuuuguga uu 12
<210> 245805
<211> 22
<212> RNA
<213> Red clover mottle virus
<400> 245805
acuauugugg uauugcuuua aa 22
<210> 245806
<211> 22
<212> RNA
<213> Red clover mottle virus
<400> 245806
auguuuuuac aaauuuguga ua 22
<210> 245807
<211> 20
<212> RNA
<213> Red clover mottle virus
<400> 245807
auggcuuacu uuugugauua 20

<210> 245808
<211> 12
<212> RNA
<213> Red clover mottle virus
<400> 245808
aaauuuguga ua 12
<210> 245809
<211> 14
<212> RNA
<213> Red clover mottle virus
<400> 245809
gcuuuaaagu uauu 14
<210> 245810
<211> 23
<212> RNA
<213> Red clover mottle virus
<400> 245810
uauaguacua uugugguauu gcu 23
<210> 245811
<211> 14
<212> RNA
<213> Red clover mottle virus
<400> 245811
gugauuacuu ugua 14
<210> 245812
<211> 21
<212> RNA
<213> Red clover mottle virus
<400> 245812
uacuauugug guauugcuuu a 21
<210> 245813
<211> 17
<212> RNA
<213> Red clover mottle virus
<400> 245813
uuuacaaauu ugugaua 17
<210> 245814
<211> 21
<212> RNA
<213> Red clover mottle virus
<400> 245814
uugugauaau auuagcuuua a 21
<210> 245815
<211> 16
<212> RNA
<213> Red clover mottle virus
<400> 245815
uugugguauu gcuuua 16
<210> 245816
<211> 17

<212> RNA
<213> Red clover mottle virus
<400> 245816
uugugguauu gcuuuaa 17
<210> 245817
<211> 15
<212> RNA
<213> Red clover mottle virus
<400> 245817
ucuuuucgug ugaug 15
<210> 245818
<211> 16
<212> RNA
<213> Red clover mottle virus
<400> 245818
uuacuuuugu gauuac 16
<210> 245819
<211> 19
<212> RNA
<213> Red clover mottle virus
<400> 245819
ugguauugcu uuaaaguua 19
<210> 245820
<211> 18
<212> RNA
<213> Red clover mottle virus
<400> 245820
ugugguauug cuuuaaag 18
<210> 245821
<211> 16
<212> RNA
<213> Red clover mottle virus
<400> 245821
ugugauaaua uuagcu 16
<210> 245822
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245822
acuaauagaa uaaaggcagu uuu 23
<210> 245823
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245823
uccccuugcc cagggcucag cc 22
<210> 245824
<211> 21
<212> RNA
<213> Homo sapiens

<400> 245824
guauuuggaa auaaagucag a 21
<210> 245825
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245825
aucugcaccc cacuucag 18
<210> 245826
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245826
uugacacugc ucuaa 15
<210> 245827
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245827
uaaauauauc uaccccag 18
<210> 245828
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245828
uguguaauua gugcca 16
<210> 245829
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245829
cuccuagccu ug 12
<210> 245830
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245830
aagauggcau aaccugucuc a 21
<210> 245831
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245831
cagggcuuua cuccguaaca 20
<210> 245832
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245832
agacucaggg ccccagcacu a 21

<210> 245833
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245833
auucacagug cucu 14
<210> 245834
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245834
aguauuuaga agccaacuau 20
<210> 245835
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245835
ugggcauuca cac 13
<210> 245836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245836
uaauacauuc acccag 16
<210> 245837
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245837
ugacacaugc ugaa 14
<210> 245838
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245838
caugcagcug uggcagaguu a 21
<210> 245839
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245839
cugaggcaga cagcagc 17
<210> 245840
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245840
cugaccagcc uug 13
<210> 245841
<211> 17

<212> RNA
<213> Homo sapiens
<400> 245841
cgcuaauuca aggaauu 17
<210> 245842
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245842
guacuauuca aucuuuacac a 21
<210> 245843
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245843
cacugccugc ccagugccau 20
<210> 245844
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245844
uagcuuagac cucagccug 19
<210> 245845
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245845
ucuuacaaug cauucugag 19
<210> 245846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245846
cuugcuacca guauuua 17
<210> 245847
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245847
auugacuauc aaacuga 17
<210> 245848
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245848
cuuucaacag aauucacu 18
<210> 245849
<211> 20
<212> RNA
<213> Homo sapiens

<400> 245849
uuucuccuca cuguauccag 20
<210> 245850
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245850
uaucuucauc uguga 15
<210> 245851
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245851
cccagacuag auguagu 17
<210> 245852
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245852
auuggggaag acuguggc 18
<210> 245853
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245853
ccauuuuuga aaccaaa 17
<210> 245854
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245854
agagccccac ccucagau 18
<210> 245855
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245855
augcagcugu ggcagaguua cag 23
<210> 245856
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245856
cauuaucagu cca 13
<210> 245857
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245857
aacucccuuu caacagaauu c 21

<210> 245858
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245858
gcccacugcc ugcc 14
<210> 245859
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245859
uccaaagggc auggguuuua u 21
<210> 245860
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245860
ccucucucug uaa 13
<210> 245861
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245861
aaguucaugc agcuguggca 20
<210> 245862
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245862
gaaauaaagu uggugaca 18
<210> 245863
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245863
aaggcuuaga cccucaugcu 20
<210> 245864
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245864
aagccaaccc ugugacug 18
<210> 245865
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245865
acagcagcuc aggcacac 18
<210> 245866
<211> 17

<212> RNA
<213> Homo sapiens
<400> 245866
cagacaugug gugggac 17
<210> 245867
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245867
aguuacaguu cugugguuuc aug 23
<210> 245868
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245868
agcaucuggc ucuaau 16
<210> 245869
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245869
cugacaugua cgauucacuc 20
<210> 245870
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245870
gagcccuguc uccucucucu gu 22
<210> 245871
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245871
ggcacccuua gccac 15
<210> 245872
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245872
ugcauauuuu auuaua 16
<210> 245873
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245873
uagaaggauc cucca 15
<210> 245874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 245874
agagcacacu guagc 15
<210> 245875
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245875
auaauguccc uucacaa 17
<210> 245876
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245876
auaguuacug uguaa 15
<210> 245877
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245877
agcauuacag uggg 14
<210> 245878
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245878
auaauuuacc uaagau 16
<210> 245879
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245879
aucauuaaaa uuaacaugug cca 23
<210> 245880
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245880
uaaaguaugu gcauau 16
<210> 245881
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245881
cagccacccc accccugagc 20
<210> 245882
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245882
cagggaagcc cugacugugu 20

<210> 245883
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245883
ugugggaaau ccaca 15
<210> 245884
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245884
ccugucugcc agccagcagc ca 22
<210> 245885
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245885
uguaauaaac ucauuucuag ca 22
<210> 245886
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245886
uaucuacccc ag 12
<210> 245887
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245887
aauuccuuag cuuagaccuc ag 22
<210> 245888
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245888
cagacuggau aguccgucuc 20
<210> 245889
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245889
ucuucccau aauc 14
<210> 245890
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245890
ccagcuagca aaau 14
<210> 245891
<211> 17

<212> RNA
<213> Homo sapiens
<400> 245891
guaucucagu accccau 17
<210> 245892
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245892
auaaaguugg ugacaga 17
<210> 245893
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245893
cccuucucug uau 13
<210> 245894
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245894
agaccucggu gggcauucac 20
<210> 245895
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245895
auuccuuagc uuagaccuca 20
<210> 245896
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245896
caguauuuag aagccaacua uga 23
<210> 245897
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245897
uugcauuuaa uuuauugagg cuu 23
<210> 245898
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245898
uuacccccug ggagccccaa 20
<210> 245899
<211> 15
<212> RNA
<213> Homo sapiens

<400> 245899
ccuagagcac acugu 15
<210> 245900
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245900
cuguguacag aauucugcua cc 22
<210> 245901
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245901
uuccuaauac uguca 15
<210> 245902
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245902
caggcucucc aggugguca 19
<210> 245903
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245903
ccucagaugc acauga 16
<210> 245904
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245904
cccagaggag ccaccaguuc uc 22
<210> 245905
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245905
cugaccagcc uugacac 17
<210> 245906
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245906
cauaaccugu cucac 15
<210> 245907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245907
acacaccuug acaa 14

<210> 245908
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245908
ccaagccaac ccugug 16
<210> 245909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245909
acauguggug gga 13
<210> 245910
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245910
cuccaaaguc acacagagu 19
<210> 245911
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245911
ugccacuuaa uguauguu 18
<210> 245912
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245912
agcacacugu a 11
<210> 245913
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245913
cuauugaccg agcacaua 18
<210> 245914
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245914
caucucucca g 11
<210> 245915
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245915
cucccagagg agccaccagu uc 22
<210> 245916
<211> 21

<212> RNA
<213> Homo sapiens
<400> 245916
ucaccuggac uuaagcaucu g 21
<210> 245917
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245917
cagaccucgg ugggcau 17
<210> 245918
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245918
uuaauacauu cacc 14
<210> 245919
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245919
ccagagccgu uacuacacac aaa 23
<210> 245920
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245920
uccccauaau cacugac 17
<210> 245921
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245921
gaacucccuu ucaa 14
<210> 245922
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245922
cuuccuggac cuga 14
<210> 245923
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245923
accauuuuug aaaccaaac 19
<210> 245924
<211> 19
<212> RNA
<213> Homo sapiens

<400> 245924
cccuuucaac agaauucac 19
<210> 245925
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245925
acucuucccc auaaucacug ac 22
<210> 245926
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245926
uagaaagaga aacaguu 17
<210> 245927
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245927
caugagaugg aggccuccuu au 22
<210> 245928
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245928
uuuucugaua aaaga 15
<210> 245929
<211> 12
<212> RNA
<213> Homo sapiens
<400> 245929
uguucuugug aa 12
<210> 245930
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245930
auccgaggca gggucaggag ag 22
<210> 245931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245931
caucuugcua ccag 14
<210> 245932
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245932
uuaauuuauu gaggcuuuaa 20

<210> 245933
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245933
ccccuugcca gacaugug 18
<210> 245934
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245934
aggauccacu uggucuguga g 21
<210> 245935
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245935
acauugaaca a 11
<210> 245936
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245936
agcucugggg ugggcaguuu 20
<210> 245937
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245937
ugguuucuag caugaaga 18
<210> 245938
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245938
cacagaggau cugcuu 16
<210> 245939
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245939
cuguguacag aauucugcua c 21
<210> 245940
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245940
uggugauuua gca 13
<210> 245941
<211> 23

<212> RNA
<213> Homo sapiens
<400> 245941
cugguccagu uccuucacuu aca 23
<210> 245942
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245942
cacucccacc ugacacacca ggc 23
<210> 245943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245943
ucaacagaau ucacuu 16
<210> 245944
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245944
aaggauccuc caaaguca 18
<210> 245945
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245945
ugaccagccu ugacacucc 19
<210> 245946
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245946
cuucaguuuc caucccccagg auc 23
<210> 245947
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245947
guaacuuucu gcuga 15
<210> 245948
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245948
cgaucccccug ucac 14
<210> 245949
<211> 23
<212> RNA
<213> Homo sapiens

<400> 245949
augggacagg gaggacgcuc ucu 23
<210> 245950
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245950
gacugugugg agcuaaggac a 21
<210> 245951
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245951
uugugaauua ggcuguaa 18
<210> 245952
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245952
uacauaaagu augug 15
<210> 245953
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245953
agcccugacu guguggagcu aa 22
<210> 245954
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245954
gcaaaccauc ccagcacugc a 21
<210> 245955
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245955
auuacuggcc uuuuucauuu a 21
<210> 245956
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245956
acagaggauc ugcuu 15
<210> 245957
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245957
cacacugagc ugagggg 17

<210> 245958
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245958
aggagagggg cagaacagcc gc 22
<210> 245959
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245959
guucucaugg guggcacuca 20
<210> 245960
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245960
ucucucuucu cuccag 16
<210> 245961
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245961
gucucugugg caggccuggu ca 22
<210> 245962
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245962
accagagccg uuacuac 17
<210> 245963
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245963
ucugauaaaa gauggccaua u 21
<210> 245964
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245964
uggcauaacc ugucuca 17
<210> 245965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245965
cacugccugc ccagug 16
<210> 245966
<211> 15

<212> RNA
<213> Homo sapiens
<400> 245966
agcacuaaag cagug 15
<210> 245967
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245967
acacagagug ccug 14
<210> 245968
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245968
caugcugaac aucacagcuu 20
<210> 245969
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245969
cuuauuuccu cau 13
<210> 245970
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245970
ucacaauuau uaccaucucu cca 23
<210> 245971
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245971
ucuugcuacc agua 14
<210> 245972
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245972
uaucagucca aag 13
<210> 245973
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245973
acuuggucug ugagaugcua gaa 23
<210> 245974
<211> 17
<212> RNA
<213> Homo sapiens

<400> 245974
ccccugagcu gaauaaa 17
<210> 245975
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245975
acaccauucc uucugcccug cuu 23
<210> 245976
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245976
ggucagaggg cccagug 17
<210> 245977
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245977
cuccagcuag caaaauuacu 20
<210> 245978
<211> 21
<212> RNA
<213> Homo sapiens
<400> 245978
aagggauuuu cagcccucag a 21
<210> 245979
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245979
augucacggg accaguauu 19
<210> 245980
<211> 13
<212> RNA
<213> Homo sapiens
<400> 245980
uuguuuaccc aau 13
<210> 245981
<211> 16
<212> RNA
<213> Homo sapiens
<400> 245981
caugaauauc aguuau 16
<210> 245982
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245982
gcuccacuug gucuguga 18

<210> 245983
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245983
uauaaggaca cuga 14
<210> 245984
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245984
cuuuucuccu cacuguaucc ag 22
<210> 245985
<211> 23
<212> RNA
<213> Homo sapiens
<400> 245985
aacaaaucug caccccacuu cag 23
<210> 245986
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245986
cucuucccca uaaucacuga cc 22
<210> 245987
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245987
uggcauaacc ugucu 15
<210> 245988
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245988
gcugucacaa uuauuaccau cu 22
<210> 245989
<211> 20
<212> RNA
<213> Homo sapiens
<400> 245989
accaucccag cacugcaccc 20
<210> 245990
<211> 17
<212> RNA
<213> Homo sapiens
<400> 245990
gcacaguacc cggugac 17
<210> 245991
<211> 17

<212> RNA
<213> Homo sapiens
<400> 245991
ucaguccaaa gggcaug 17
<210> 245992
<211> 14
<212> RNA
<213> Homo sapiens
<400> 245992
agccaccagu ucuc 14
<210> 245993
<211> 11
<212> RNA
<213> Homo sapiens
<400> 245993
aacccaaagu g 11
<210> 245994
<211> 18
<212> RNA
<213> Homo sapiens
<400> 245994
aacuucuugc uucuuucu 18
<210> 245995
<211> 22
<212> RNA
<213> Homo sapiens
<400> 245995
cagggcucag ccuggugggc cu 22
<210> 245996
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245996
aggagccacc aguucucau 19
<210> 245997
<211> 15
<212> RNA
<213> Homo sapiens
<400> 245997
cacccuuagc cacuu 15
<210> 245998
<211> 19
<212> RNA
<213> Homo sapiens
<400> 245998
cggagcccug ucuccucuc 19
<210> 245999
<211> 18
<212> RNA
<213> Homo sapiens

<400> 245999
gagccuauau cuucaucu 18
<210> 246000
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246000
uccugucugc cag 13
<210> 246001
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246001
cuccacuugg ucugug 16
<210> 246002
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246002
ggaagauggc auaa 14
<210> 246003
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246003
gaacacuggg ggaggggaca 20
<210> 246004
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246004
cauguggugg gacagggac 19
<210> 246005
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246005
auauuuuauu auagucacu 19
<210> 246006
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246006
ggucuuagga ugugucuugg gg 22
<210> 246007
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246007
uuaaagaaag ugu 13

<210> 246008
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246008
acaaaucugc accccacuuc a 21
<210> 246009
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246009
gaauacauaa aguaugu 17
<210> 246010
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246010
ucauuauuug cagag 15
<210> 246011
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246011
gccuucaguu uccaucccca gga 23
<210> 246012
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246012
gaggcagaca gcagcuca 18
<210> 246013
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246013
ugcacgcaca cugu 14
<210> 246014
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246014
ccccacugca gacaugacc 19
<210> 246015
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246015
agaaggguac cuugaacacu gg 22
<210> 246016
<211> 18

<212> RNA
<213> Homo sapiens
<400> 246016
cugcacuccc accugaca 18
<210> 246017
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246017
ucucaguacc ccauggagcu 20
<210> 246018
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246018
agccuagccg accucag 17
<210> 246019
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246019
ucuuccuccc uggaau 16
<210> 246020
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246020
ugacauguac gauucac 17
<210> 246021
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246021
aguaugaaaa ugucauug 18
<210> 246022
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246022
cuauugaccg agcacauacc au 22
<210> 246023
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246023
gaaggguacc uugaacacug ggg 23
<210> 246024
<211> 18
<212> RNA
<213> Homo sapiens

<400> 246024
gccacuggac ugacgacu 18
<210> 246025
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246025
cuaauuuguu uucccuucuu ac 22
<210> 246026
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246026
uucugauaaa agauggccau 20
<210> 246027
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246027
agagccguua cuacac 16
<210> 246028
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246028
uuuucggccc cauguaucuc agu 23
<210> 246029
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246029
uaggccaugg gacaggga 18
<210> 246030
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246030
ggagcaugag ugccgu 16
<210> 246031
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246031
cuucuuacaa ugcauu 16
<210> 246032
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246032
uacaguucug ugguuuc 17

<210> 246033
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246033
gagccuauau cuucaucugu gaa 23
<210> 246034
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246034
gcugcaaggu acucug 16
<210> 246035
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246035
ccccauguau cucaguaccc cau 23
<210> 246036
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246036
ucuggcacuc ugagguc 17
<210> 246037
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246037
aggcacccuu agcc 14
<210> 246038
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246038
cagggaccca c 11
<210> 246039
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246039
aucuggucca guuccuucac 20
<210> 246040
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246040
cuguaacuac uu 12
<210> 246041
<211> 15

<212> RNA
<213> Homo sapiens
<400> 246041
caucuggucc aguuc 15
<210> 246042
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246042
aauuacuacc agagc 15
<210> 246043
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246043
cuccuuugag ucuuug 16
<210> 246044
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246044
gcucucccu ucucugua 18
<210> 246045
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246045
ggcauagcuc uggggug 17
<210> 246046
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246046
cuuuuuuucu guaccag 17
<210> 246047
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246047
ugaucaguau gaaaaugu 18
<210> 246048
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246048
cacucagucu cu 12
<210> 246049
<211> 15
<212> RNA
<213> Homo sapiens

<400> 246049
gcaacugagg cagac 15
<210> 246050
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246050
uacaguuuau uauguacuau uca 23
<210> 246051
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246051
cucagccccc ugac 14
<210> 246052
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246052
cauauuuuau uauagucac 19
<210> 246053
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246053
aaaaaaacgu au 12
<210> 246054
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246054
acccuuagcc acuuca 16
<210> 246055
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246055
aguuugguuu cuagca 16
<210> 246056
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246056
agccguuacu acacacaaag 20
<210> 246057
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246057
ucagccuagc cgaccuca 18

<210> 246058
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246058
ugcccagggc ucagc 15
<210> 246059
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246059
ugcauauuuu auuauaguca 20
<210> 246060
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246060
uggggaagac ugug 14
<210> 246061
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246061
aaggauccuc caa 13
<210> 246062
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246062
caccaguucu c 11
<210> 246063
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246063
ccuggucagg cucu 14
<210> 246064
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246064
gucugugaga ugcuagaa 18
<210> 246065
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246065
cuuuugugaa uuaggcugua acu 23
<210> 246066
<211> 18

<212> RNA
<213> Homo sapiens
<400> 246066
cccagacuag auguagua 18
<210> 246067
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246067
gaauuaggcu guaacuacuu u 21
<210> 246068
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246068
cugcuaccuc acuggg 16
<210> 246069
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246069
gccggccaag gccucuaggg a 21
<210> 246070
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246070
accagcccua caccauuccu u 21
<210> 246071
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246071
ucagaccucg gugggcauuc ac 22
<210> 246072
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246072
agugggugcc ccccuugcca 20
<210> 246073
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246073
uccccugaug ggcccugac 19
<210> 246074
<211> 16
<212> RNA
<213> Homo sapiens

<400> 246074
aauggcaaag acugga 16
<210> 246075
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246075
gacuagaugu aguauuuu 18
<210> 246076
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246076
agcacugcac cccaggcagc cac 23
<210> 246077
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246077
agccuggugg gc 12
<210> 246078
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246078
uauuaauaca uucacccag 19
<210> 246079
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246079
gaugcacaug agcuggcg 18
<210> 246080
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246080
gggaagcccu gacu 14
<210> 246081
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246081
aguuacaguu cugugguu 18
<210> 246082
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246082
ucagagggcc cagugg 16

<210> 246083
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246083
auccuccaaa gucacacaga gu 22
<210> 246084
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246084
aauuaggcug uaacu 15
<210> 246085
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246085
ugacugugug gagcu 15
<210> 246086
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246086
ucauuucuag ca 12
<210> 246087
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246087
uaccagagcc guuacuaca 19
<210> 246088
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246088
uguggcugcu agcacuu 17
<210> 246089
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246089
uucugcccug cuuuugcuag 20
<210> 246090
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246090
uagcuuagac cuca 14
<210> 246091
<211> 19

<212> RNA
<213> Homo sapiens
<400> 246091
gucuccucuc ucuguaaua 19
<210> 246092
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246092
uauuuagaag ccaacuauga uu 22
<210> 246093
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246093
uucugugguu ucauguuag 19
<210> 246094
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246094
uggucaggcu cuccaggugg uca 23
<210> 246095
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246095
ugaccagccu ugaca 15
<210> 246096
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246096
ccccuuuuau uaauacauuc ac 22
<210> 246097
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246097
uuggaagaug gcau 14
<210> 246098
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246098
acccaguguu uuaggagcau gag 23
<210> 246099
<211> 17
<212> RNA
<213> Homo sapiens

<400> 246099
ugcuaccuca cuggggu 17
<210> 246100
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246100
gucucaccug gacuuaagca ucu 23
<210> 246101
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246101
aauucauuuu uuaaauucc 19
<210> 246102
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246102
aguguuauuu cagagagcaa a 21
<210> 246103
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246103
aaccugucuc ac 12
<210> 246104
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246104
gacccaggga ugacaugu 18
<210> 246105
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246105
gauuacaaau cagaagucau c 21
<210> 246106
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246106
ucauuaaaau uaacaugugc c 21
<210> 246107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246107
cuuuacuccg uaacagauuu 20

<210> 246108
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246108
gcugcuagca cuu 13
<210> 246109
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246109
auaaggacac uga 13
<210> 246110
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246110
ccuagccgac cucag 15
<210> 246111
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246111
accucauuau ca 12
<210> 246112
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246112
gcuuagaccu cag 13
<210> 246113
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246113
cuagaaacug acacaug 17
<210> 246114
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246114
cuugcaaacc aucccagcac ugc 23
<210> 246115
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246115
agucaucuug cuaccaguau uua 23
<210> 246116
<211> 12

<212> RNA
<213> Homo sapiens
<400> 246116
caacccugug ac 12
<210> 246117
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246117
uuccccuuuu auuaauacau uca 23
<210> 246118
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246118
cacaccuuga caaaau 16
<210> 246119
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246119
gucuggccca ccagg 15
<210> 246120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246120
cuuucaacag aauucacuu 19
<210> 246121
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246121
caguaugaaa augucau 17
<210> 246122
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246122
aucuuuacac aa 12
<210> 246123
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246123
accucacugg gg 12
<210> 246124
<211> 23
<212> RNA
<213> Homo sapiens

<400> 246124
guaacuuucu gcugaugaac aaa 23
<210> 246125
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246125
ugcagacaug accc 14
<210> 246126
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246126
ccaguuccuu cacuua 16
<210> 246127
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246127
ucuuaacuuc uugcuu 16
<210> 246128
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246128
ugcauucuga gguaaccuca 20
<210> 246129
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246129
accuuauagu uacugugu 18
<210> 246130
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246130
agcccuccuc ugcacuccc 19
<210> 246131
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246131
uguacgauuc acu 13
<210> 246132
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246132
aaggguucag agacucaggg 20

<210> 246133
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246133
uaaaaaaaaa acguauugca uuu 23
<210> 246134
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246134
gugggugccc cccuugccag ac 22
<210> 246135
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246135
cuuuucggcc ccauguaucu cag 23
<210> 246136
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246136
acuaucaaac ugaagcca 18
<210> 246137
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246137
agcacggugg ugcccaagcc a 21
<210> 246138
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246138
ugccagacau gu 12
<210> 246139
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246139
accacauggc uu 12
<210> 246140
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246140
caguuccuuc acuu 14
<210> 246141
<211> 22

<212> RNA
<213> Homo sapiens
<400> 246141
cugggcuaag uaaauaggaa uu 22
<210> 246142
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246142
gcaccccagg cagccac 17
<210> 246143
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246143
aacaugugcc ag 12
<210> 246144
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246144
agaagccaac uaugau 16
<210> 246145
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246145
agccaccagu ucucau 16
<210> 246146
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246146
gcaucauuau uugcagagac ag 22
<210> 246147
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246147
gccccugac cugg 14
<210> 246148
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246148
auugaggcuu uaaaacuua 19
<210> 246149
<211> 16
<212> RNA
<213> Homo sapiens

<400> 246149
aaauuaacau gugcca 16
<210> 246150
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246150
gaccaguauu guuuaccca 19
<210> 246151
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246151
ucugcuaccu cacugggg 18
<210> 246152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246152
ggcacaguac ccgguga 17
<210> 246153
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246153
caaagaaagu guau 14
<210> 246154
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246154
uccucacugu auccag 16
<210> 246155
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246155
gacucagggc cccagcacua a 21
<210> 246156
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246156
auccgaggca ggguc 15
<210> 246157
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246157
agccacugga cugacgac 18

<210> 246158
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246158
ucauuaucag uccaaag 17
<210> 246159
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246159
caaucuuuac ac 12
<210> 246160
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246160
gugccaucag gaugagcagu a 21
<210> 246161
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246161
agcuaaggac acagugg 17
<210> 246162
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246162
gcacgguggu gcc 13
<210> 246163
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246163
acaguuuauu auguacuauu ca 22
<210> 246164
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246164
gcuaccagua uuua 14
<210> 246165
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246165
aaucuuuaca caaugu 16
<210> 246166
<211> 13

<212> RNA
<213> Homo sapiens
<400> 246166
auaaucacug acc 13
<210> 246167
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246167
caguagucag acugga 16
<210> 246168
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246168
gagugccugc cuc 13
<210> 246169
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246169
gugaauuagg cuguaa 16
<210> 246170
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246170
cagcacuaaa gcaguggaca c 21
<210> 246171
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246171
aggaauuggu uuca 14
<210> 246172
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246172
aucuucaucu gugaa 15
<210> 246173
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246173
uucagccuag ccgaccucag 20
<210> 246174
<211> 19
<212> RNA
<213> Homo sapiens

<400> 246174
agaggagcca ccaguucuc 19
<210> 246175
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246175
uuagacccuc augcugccaa 20
<210> 246176
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246176
cuguaaagcu uugugcagau 20
<210> 246177
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246177
aaauguuuug aguguua 17
<210> 246178
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246178
ugcaccccac uucag 15
<210> 246179
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246179
gcccucagaa ucgcuccacc uu 22
<210> 246180
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246180
auagcucugg gguggggcagu uuu 23
<210> 246181
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246181
augucauugu ucuugugaa 19
<210> 246182
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246182
gcaaagauga ucaguau 17

<210> 246183
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246183
aggaagcugu gagagcagu 19
<210> 246184
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246184
aaaggugacc a 11
<210> 246185
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246185
cauguuaguu accu 14
<210> 246186
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246186
agaaaagccc aaguucaug 19
<210> 246187
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246187
cuagccgacc ucag 14
<210> 246188
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246188
ucaacagaau ucac 14
<210> 246189
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246189
gaggcuccac uuggucugug ag 22
<210> 246190
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246190
cuuuuuuucu guacca 16
<210> 246191
<211> 18

<212> RNA
<213> Homo sapiens
<400> 246191
aacagcccuc cucugcac 18
<210> 246192
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246192
acauguggug ggacagggac cca 23
<210> 246193
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246193
cuccucugca cu 12
<210> 246194
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246194
acagccgcuc cugucugcca 20
<210> 246195
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246195
cccccacugc agacaugacc cga 23
<210> 246196
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246196
uggcaaagau gaucaguau 19
<210> 246197
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246197
uuucccuucu uacaaugca 19
<210> 246198
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246198
ugugccacac accuugaca 19
<210> 246199
<211> 12
<212> RNA
<213> Homo sapiens

<400> 246199
cugcuaccuc ac 12
<210> 246200
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246200
auucauuuuu cuuucugaug uca 23
<210> 246201
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246201
acauguacga uucacuc 17
<210> 246202
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246202
accaucccag cacugc 16
<210> 246203
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246203
gacuguggcu gcuagcacuu 20
<210> 246204
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246204
caauuauuac ca 12
<210> 246205
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246205
cuuuggaaga uggcauaa 18
<210> 246206
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246206
aaacuuaucc uccaugaaua 20
<210> 246207
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246207
aagucaucuu gcuac 15

<210> 246208
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246208
guggagauuc ucuggcacuc uga 23
<210> 246209
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246209
aguuuauuau guacua 16
<210> 246210
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246210
gucuucguac ugggaa 16
<210> 246211
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246211
acuauucaau cuuuacacaa u 21
<210> 246212
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246212
guuuauuaug uacuauuca 19
<210> 246213
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246213
gcaacugagg cagacagcag cu 22
<210> 246214
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246214
caguuccuuc acuua 15
<210> 246215
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246215
agcaggaagc ugugagagca gu 22
<210> 246216
<211> 15

<212> RNA
<213> Homo sapiens
<400> 246216
acauaccaug ugcca 15
<210> 246217
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246217
cuucagccua gccgaccuca gc 22
<210> 246218
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246218
agccuagccg accuca 16
<210> 246219
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246219
uagcuuagac cucag 15
<210> 246220
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246220
ucuccucucu cuguaauaaa cuc 23
<210> 246221
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246221
aguucaugcu cccagcca 18
<210> 246222
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246222
gcuccugucu gccag 15
<210> 246223
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246223
agaaacugac acaugc 16
<210> 246224
<211> 13
<212> RNA
<213> Homo sapiens

<400> 246224
agauggaggc cuc 13
<210> 246225
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246225
aaagggauuu ucagcc 16
<210> 246226
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246226
cuaguuguaa uuuuuuugug gga 23
<210> 246227
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246227
auguuaguua ccuuau 16
<210> 246228
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246228
caucucucca gcuagcaaaa 20
<210> 246229
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246229
gccccagcac uaaagcagug gac 23
<210> 246230
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246230
uccuagaaac ugacacaugc 20
<210> 246231
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246231
ucuccucucu cuguaau 17
<210> 246232
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246232
caguuuccau cccc 14

<210> 246233
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246233
aaaauacuug uugcugucac a 21
<210> 246234
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246234
uuccuagaaa cugacacaug c 21
<210> 246235
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246235
cuucucucca gcugacuaa 19
<210> 246236
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246236
aggcuguaac u 11
<210> 246237
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246237
ccaccaguuc uca 13
<210> 246238
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246238
guaccaguua a 11
<210> 246239
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246239
agcaguaccg gccaagca 18
<210> 246240
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246240
acacaugcug aacaucacag 20
<210> 246241
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246241
acaauuauua ccaucucucc 20
<210> 246242
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246242
uaaaggcagu uuucu 15
<210> 246243
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246243
ucaggagagg ggcagaacag ccg 23
<210> 246244
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246244
cuugaacacu ggg 13
<210> 246245
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246245
ggguggcacu cagucucu 18
<210> 246246
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246246
gucacacaga gugccugcc 19
<210> 246247
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246247
ggccaagcau aa 12
<210> 246248
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246248
uaccuugaac acugggg 17
<210> 246249
<211> 18
<212> RNA
<213> Homo sapiens

<400> 246249
agccuagccg accucagc 18
<210> 246250
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246250
auggcauaac cugucuca 18
<210> 246251
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246251
auucuuuacc cccuggga 18
<210> 246252
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246252
ccaucccagc acugca 16
<210> 246253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246253
aauacauuca cccag 15
<210> 246254
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246254
uucauucccc uga 13
<210> 246255
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246255
ucccagagga gccaccaguu 20
<210> 246256
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246256
agacuguggc ugcuagcacu ug 22
<210> 246257
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246257
gggugggcac agua 14

<210> 246258
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246258
gccaccaguu cuc 13
<210> 246259
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246259
gaguuaauau auagaagggu a 21
<210> 246260
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246260
gccuagccga ccucag 16
<210> 246261
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246261
cugagcucgg uggaccc 17
<210> 246262
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246262
gagggcccag uggugcc 17
<210> 246263
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246263
ucacacagag ugccu 15
<210> 246264
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246264
gugugacuca uuaa 14
<210> 246265
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246265
cauucccug augggcccug a 21
<210> 246266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 246266
uucauuuauc uaua 14
<210> 246267
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246267
uccuccauga auaucaguua uu 22
<210> 246268
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246268
gucagagggc ccaguggugc c 21
<210> 246269
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246269
aaucgcucca ccuugcagcu c 21
<210> 246270
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246270
agaggagcca ccaguuc 17
<210> 246271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246271
cucagaugca cau 13
<210> 246272
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246272
ugcccagugc cau 13
<210> 246273
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246273
cuuagaccuc agc 13
<210> 246274
<211> 19
<212> RNA
<213> Homo sapiens

<400> 246274
auaaucauua aaauuaaca 19
<210> 246275
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246275
cuccacuugg ucugugaga 19
<210> 246276
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246276
cuguauuccu ag 12
<210> 246277
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246277
agccuauauc uucau 15
<210> 246278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246278
cauucccug augggcccug acu 23
<210> 246279
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246279
gcuaccucac uggggu 16
<210> 246280
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246280
ccuauaucuu caucugu 17
<210> 246281
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246281
agaccucggu gggcauucac a 21
<210> 246282
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246282
agucacuagu uguaauuu 18

<210> 246283
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246283
uagaagggua ccuugaacac 20
<210> 246284
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246284
ugauaaaaga uggcca 16
<210> 246285
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246285
ucagcugcaa gguacucug 19
<210> 246286
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246286
ggcccugacu cuuccccau 19
<210> 246287
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246287
aauguuguuu uaggaauaca ua 22
<210> 246288
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246288
aaagcagugg acaccagga 19
<210> 246289
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246289
cuuagcuuag accucag 17
<210> 246290
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246290
uuucacgccu gaggcaauua 20
<210> 246291
<211> 14

<212> RNA
<213> Homo sapiens
<400> 246291
ccucaugcug ccaa 14
<210> 246292
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246292
uuguucuugu gaa 13
<210> 246293
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246293
cagcagcuca ggcacacuuc u 21
<210> 246294
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246294
accgagcaca uacca 15
<210> 246295
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246295
ggauaguccg ucucugcu 18
<210> 246296
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246296
agacccucau gcugccaaua u 21
<210> 246297
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246297
auucugaggu aaccucauua u 21
<210> 246298
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246298
gacucagggc cccagcacu 19
<210> 246299
<211> 19
<212> RNA
<213> Homo sapiens

<400> 246299
aauaaguacu guguacaga 19
<210> 246300
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246300
caggaagcug uga 13
<210> 246301
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246301
aaaaaacgua uugcauuuaa 20
<210> 246302
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246302
uuucaacaga auucacu 17
<210> 246303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246303
acagagcccc acccucaga 19
<210> 246304
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246304
gaccucagcc ugug 14
<210> 246305
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246305
cggccuccau ccugag 16
<210> 246306
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246306
cauaaucacu gacca 15
<210> 246307
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246307
aucaguccaa agggcau 17

<210> 246308
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246308
gaagagcccc ccacugca 18
<210> 246309
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246309
gaaacaguug guaacuuuu 19
<210> 246310
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246310
cuuagaggag ugaaaug 17
<210> 246311
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246311
aucuugcuac caguauuua 19
<210> 246312
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246312
cagaggagcc accaguucu 19
<210> 246313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246313
auucugcuac cucacugggg 20
<210> 246314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246314
cucuucccca uaaucacuga 20
<210> 246315
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246315
cuccagcuag caaaauuacu ac 22
<210> 246316
<211> 15

<212> RNA
<213> Homo sapiens
<400> 246316
aaaaacguau ugcau 15
<210> 246317
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246317
aaagauggcc auauuacccc uuu 23
<210> 246318
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246318
gaggcagccg gccaa 15
<210> 246319
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246319
augccaacuc agccccccuga c 21
<210> 246320
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246320
gaccucggug ggcau 15
<210> 246321
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246321
guacagaauu cugcuaccuc ac 22
<210> 246322
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246322
gagaggcaga uuucaggga 19
<210> 246323
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246323
acugccugcc cagugc 16
<210> 246324
<211> 14
<212> RNA
<213> Homo sapiens

<400> 246324
cacugagcug aggg 14
<210> 246325
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246325
agcauuacag ugggu 15
<210> 246326
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246326
acuggaucca aacccaucu 19
<210> 246327
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246327
ucuuccuccc ugga 14
<210> 246328
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246328
uaaaaaaaaa acguauugca uu 22
<210> 246329
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246329
gagcaguuug guuucuagca u 21
<210> 246330
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246330
ucuggcucua auucacag 18
<210> 246331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246331
aagagccccc cacugc 16
<210> 246332
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246332
cucucuucuc ucca 14

<210> 246333
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246333
ccuagaaacu gac 13
<210> 246334
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246334
gguaauaagu acuguguac 19
<210> 246335
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246335
acgugcacgc acacugu 17
<210> 246336
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246336
cagcagccag cucucagcca 20
<210> 246337
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246337
uccugucgga gcccugu 17
<210> 246338
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246338
uacuauucaa ucuuuacaca au 22
<210> 246339
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246339
uccuuagcuu agaccucagc 20
<210> 246340
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246340
agauggcagc aguga 15
<210> 246341
<211> 12

<212> RNA
<213> Homo sapiens
<400> 246341
uucggccucc au 12
<210> 246342
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246342
cccaaguuca ugcagcu 17
<210> 246343
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246343
gaugagcagu accg 14
<210> 246344
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246344
cagcuguggc agaguuacag 20
<210> 246345
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246345
aguuaccuua uaguuacugu gua 23
<210> 246346
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246346
cugccuauua ucuguca 17
<210> 246347
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246347
ugcaagguac ucuggugagu ca 22
<210> 246348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246348
caaugcauuc ugaggu 16
<210> 246349
<211> 20
<212> RNA
<213> Homo sapiens

<400> 246349
cccaugccac cggcuccacu 20
<210> 246350
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246350
guuugguuuc uagca 15
<210> 246351
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246351
uccuucacuu ac 12
<210> 246352
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246352
ccuucacuua c 11
<210> 246353
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246353
agaaacaguu gguaacuuu 19
<210> 246354
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246354
cuagcaaaau uacuacca 18
<210> 246355
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246355
gaagagcccc ccacugcaga 20
<210> 246356
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246356
ucauuguucu ugugaaccca aa 22
<210> 246357
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246357
guggugcccc agcacggugg ugc 23

<210> 246358
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246358
aguaccggcc aagcaua 17
<210> 246359
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246359
ggcacucagu cucu 14
<210> 246360
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246360
cacaauuauu accaucucu 19
<210> 246361
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246361
guccuuuuga cacu 14
<210> 246362
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246362
cagcccccug acc 13
<210> 246363
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246363
augccaacuc agcc 14
<210> 246364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246364
aguuuauuau guacu 15
<210> 246365
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246365
cauccugagg cuccacuu 18
<210> 246366
<211> 19

<212> RNA
<213> Homo sapiens
<400> 246366
cccuucuuac aaugcauuc 19
<210> 246367
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246367
ggcuuuaaaa cuuauccuc 19
<210> 246368
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246368
acaaaggcua uugaccga 18
<210> 246369
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246369
auggaggccu ccuu 14
<210> 246370
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246370
auaaauauau cuaccccag 19
<210> 246371
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246371
gugcacgcac acugu 15
<210> 246372
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246372
aaguaugugc auau 14
<210> 246373
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246373
aaugucacgg gacca 15
<210> 246374
<211> 21
<212> RNA
<213> Homo sapiens

<400> 246374
uucccuugc ccagggcuca g 21
<210> 246375
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246375
ucagagggcc caguggugcc 20
<210> 246376
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246376
ucaguacccc augg 14
<210> 246377
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246377
cugucacgug ugggcaau 18
<210> 246378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246378
gccccaauuc gaucc 15
<210> 246379
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246379
accagggucc uuuugacacu gc 22
<210> 246380
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246380
gccuauaucu ucau 14
<210> 246381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246381
cuauugaccg agcacau 17
<210> 246382
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246382
aaaaacguau ugca 14

<210> 246383
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246383
ucuuagugua ugauuacugg cc 22
<210> 246384
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246384
acugccugcc cagugccau 19
<210> 246385
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246385
uuuauuaauc uuagu 15
<210> 246386
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246386
aaucacugac cagccuug 18
<210> 246387
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246387
cuguaccagu uaauu 15
<210> 246388
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246388
ccccauaauc acuga 15
<210> 246389
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246389
agagcacacu guagcauua 19
<210> 246390
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246390
ucugcacccc acuucag 17
<210> 246391
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246391
gugccacaca ccuugacaaa 20
<210> 246392
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246392
ucauuguucu ugugaac 17
<210> 246393
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246393
guagucagac uggau 15
<210> 246394
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246394
ugacucuucc ccauaaucac u 21
<210> 246395
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246395
accaguuaau uuuuccaa 18
<210> 246396
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246396
uguuguuuua ggaauacaua a 21
<210> 246397
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246397
uuacaguucu g 11
<210> 246398
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246398
ccaugggaca gggag 15
<210> 246399
<211> 15
<212> RNA
<213> Homo sapiens

<400> 246399
uggcacucag ucucu 15
<210> 246400
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246400
auucaaucuu uacaca 16
<210> 246401
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246401
aucccagcac ugcac 15
<210> 246402
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246402
auaauguccc uucaca 16
<210> 246403
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246403
acacacaaag gcuauugacc 20
<210> 246404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246404
gaauacauaa aguau 15
<210> 246405
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246405
ugaggcuuua aaacuuaucc uc 22
<210> 246406
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246406
ccccaucugg uccaguu 17
<210> 246407
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246407
auacauucac ccagauaauc au 22

<210> 246408
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246408
ugggguagaa ggauccucca aag 23
<210> 246409
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246409
cuggaggcac ccuu 14
<210> 246410
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246410
uggccagaag ucaa 14
<210> 246411
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246411
gugacucuug ggg 13
<210> 246412
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246412
ucagggaagc ccuga 15
<210> 246413
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246413
gugaauuagg cugu 14
<210> 246414
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246414
gagcacauac caugugcca 19
<210> 246415
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246415
acaguuuauu auguacua 18
<210> 246416
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246416
uacauaaagu augugcauau 20
<210> 246417
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246417
gaccagccuu gacac 15
<210> 246418
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246418
cuguaccagu ua 12
<210> 246419
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246419
aucuauaauu uaccuaaga 19
<210> 246420
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246420
aagucaucuu gcu 13
<210> 246421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246421
uccuuguauu uaaauauuaa 20
<210> 246422
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246422
cacagagugc cu 12
<210> 246423
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246423
aggcagauuu cagggaa 17
<210> 246424
<211> 15
<212> RNA
<213> Homo sapiens

<400> 246424
uggaagaugg cauaa 15
<210> 246425
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246425
cugucuucgu acuggga 17
<210> 246426
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246426
auuuccucau uuuuauaaug uc 22
<210> 246427
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246427
uguuguuuua ggaauacaua 20
<210> 246428
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246428
agccacuuca u 11
<210> 246429
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246429
agaauaaagg caguuuu 17
<210> 246430
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246430
cuucagccua gccgaccuca g 21
<210> 246431
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246431
cgguggaccc agggau 16
<210> 246432
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246432
acaccuugac aaaauc 16

<210> 246433
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246433
cugcugauga acaaa 15
<210> 246434
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246434
cuaacagccc uccucugcac uc 22
<210> 246435
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246435
gaaagcauca uuauuugcag aga 23
<210> 246436
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246436
ggagcccugu cuccucucu 19
<210> 246437
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246437
ugacucuugg gg 12
<210> 246438
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246438
agacucaggg ccccagcacu 20
<210> 246439
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246439
gccaacccug uga 13
<210> 246440
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246440
cgagcacaua ccaugugc 18
<210> 246441
<211> 19

<212> RNA
<213> Homo sapiens
<400> 246441
gaaauaaagu uggugacag 19
<210> 246442
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246442
acuauugaag uugcagauuc a 21
<210> 246443
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246443
ugcauucuga gguaaccuca uua 23
<210> 246444
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246444
caucccagg auccacuu 18
<210> 246445
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246445
aucucaguac cccau 15
<210> 246446
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246446
cuaaggacac agugg 15
<210> 246447
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246447
acagugcucu uuucuccuca c 21
<210> 246448
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246448
uaauuuuuuu gugggaaauc cac 23
<210> 246449
<211> 20
<212> RNA
<213> Homo sapiens

<400> 246449
caugagcugg cgggauugaa 20
<210> 246450
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246450
uucaugcucc cagcca 16
<210> 246451
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246451
uacaaugcau ucugaggua 19
<210> 246452
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246452
ccagggauga caugu 15
<210> 246453
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246453
uggaaauaaa gucagaugga a 21
<210> 246454
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246454
cuucaguuuc caucccccagg a 21
<210> 246455
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246455
gguuucaugu uaguuaccu 19
<210> 246456
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246456
guaccuugaa cacugggg 18
<210> 246457
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246457
acucuucccc auaaucacug a 21

<210> 246458
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246458
ugucauccuc aaagaaagug u 21
<210> 246459
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246459
cucucuucuc uccag 15
<210> 246460
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246460
caucuugcua ccagua 16
<210> 246461
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246461
gauuuagcag gaagcugug 19
<210> 246462
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246462
cguaacagau uuuguuggca uag 23
<210> 246463
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246463
uccccuguca cgugugggca aug 23
<210> 246464
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246464
uuauaguuac ugugu 15
<210> 246465
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246465
agagggccca guggugcc 18
<210> 246466
<211> 15

<212> RNA
<213> Homo sapiens
<400> 246466
acagaauuca cuugu 15
<210> 246467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246467
uaucucagua ccccau 16
<210> 246468
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246468
ugcaccccag gcagccacuc 20
<210> 246469
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246469
aaauguuuug aguguuauuu ca 22
<210> 246470
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246470
aguaugugca uau 13
<210> 246471
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246471
gaugaacaaa ucugcac 17
<210> 246472
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246472
uugguuuaaa gaaagugu 18
<210> 246473
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246473
cuuuucuccu cacuguaucc a 21
<210> 246474
<211> 13
<212> RNA
<213> Homo sapiens

<400> 246474
gccccaauuc gau 13
<210> 246475
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246475
aagcacagcc cuua 14
<210> 246476
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246476
cucaguaccc cau 13
<210> 246477
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246477
ggccuucagu uuccaucc 18
<210> 246478
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246478
gccauauuac cccu 14
<210> 246479
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246479
aacccaaagu gugacucau 19
<210> 246480
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246480
cuuccccuug ccc 13
<210> 246481
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246481
ucucuguauu ccuagaa 17
<210> 246482
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246482
gauucacucc uuugagucu 19

<210> 246483
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246483
cccaggaucc acu 13
<210> 246484
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246484
ugccccccuu gccagac 17
<210> 246485
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246485
aaacuuuuuu ucuguacca 19
<210> 246486
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246486
cucagaaucg cuccaccuu 19
<210> 246487
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246487
aauacauaaa guaugugcau 20
<210> 246488
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246488
uugcaaacca ucccag 16
<210> 246489
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246489
cauuguucuu gugaacccaa 20
<210> 246490
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246490
caggagaggg gcagaacagc cg 22
<210> 246491
<211> 17

<212> RNA
<213> Homo sapiens
<400> 246491
caguuugguu ucuagca 17
<210> 246492
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246492
ggcaauguuc ccccucuccu c 21
<210> 246493
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246493
aaucgcucca ccuugcag 18
<210> 246494
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246494
gggguagaag gauccuccaa 20
<210> 246495
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246495
ugacacugcu cuaac 15
<210> 246496
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246496
cucaguaguc agacug 16
<210> 246497
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246497
ugcugaacau caca 14
<210> 246498
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246498
aagaaagugu au 12
<210> 246499
<211> 21
<212> RNA
<213> Homo sapiens

<400> 246499
cauuguucuu gugaacccaa a 21
<210> 246500
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246500
ggugggacag ggac 14
<210> 246501
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246501
ggaggacgcu cucug 15
<210> 246502
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246502
aggcagccac uccuagc 17
<210> 246503
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246503
cagggaccca cuuca 15
<210> 246504
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246504
auacuuguug cugucac 17
<210> 246505
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246505
cauaaugaca gagag 15
<210> 246506
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246506
auagcucugg ggugggcagu uu 22
<210> 246507
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246507
acccucagau gcacau 16

<210> 246508
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246508
gaugcugucu ucg 13
<210> 246509
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246509
auuaaucuua guguaugau 19
<210> 246510
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246510
gcaccccacu ucaga 15
<210> 246511
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246511
uuucugauaa aagauggcca u 21
<210> 246512
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246512
gccccaugua ucu 13
<210> 246513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246513
ucacaccacc ccccaugcca 20
<210> 246514
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246514
uggcagaguu acaguucug 19
<210> 246515
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246515
gcccacugcc ugcccagug 19
<210> 246516
<211> 18

<212> RNA
<213> Homo sapiens
<400> 246516
aaucugcacc ccacuuca 18
<210> 246517
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246517
uccuaauacu guca 14
<210> 246518
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246518
gagccaaggg uuc 13
<210> 246519
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246519
caauuauuac cau 13
<210> 246520
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246520
ucugucagcu gcaa 14
<210> 246521
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246521
uauuaucugu cagcugcaa 19
<210> 246522
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246522
agggacccac uuca 14
<210> 246523
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246523
cuggcacucu gaggucucu 19
<210> 246524
<211> 14
<212> RNA
<213> Homo sapiens

<400> 246524
aaagguccug gcaa 14
<210> 246525
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246525
uuauuucaga gagcaaau 18
<210> 246526
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246526
acugacacau gcug 14
<210> 246527
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246527
ucccucccag aggagccacc agu 23
<210> 246528
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246528
uggcugcuag cacuu 15
<210> 246529
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246529
uaccucacug gggu 14
<210> 246530
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246530
cugucagcug caa 13
<210> 246531
<211> 24
<212> RNA
<213> Homo sapiens
<400> 246531
ggcuuuaaaa cuuauccucc auga 24
<210> 246532
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246532
uauaucuacc ccag 14

<210> 246533
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246533
aauucacagu gcucuuuucu 20
<210> 246534
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246534
uaugaaaaug ucauu 15
<210> 246535
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246535
aagagccccc cacugcag 18
<210> 246536
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246536
accgagcaca uaccaugu 18
<210> 246537
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246537
ucugauaaaa gauggcca 18
<210> 246538
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246538
auuaacaugu gcca 14
<210> 246539
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246539
auuggauuuc cuaau 15
<210> 246540
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246540
aaucuuuaca caau 14
<210> 246541
<211> 14

<212> RNA
<213> Homo sapiens
<400> 246541
ugcaaaccau ccca 14
<210> 246542
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246542
gcuccacuug gucugugaga u 21
<210> 246543
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246543
uaaagguccu ggcaaag 17
<210> 246544
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246544
uauuaauaca uucacc 16
<210> 246545
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246545
caggcucucc aggugg 16
<210> 246546
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246546
ccccauaauc acugacc 17
<210> 246547
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246547
gucacacaga gugccug 17
<210> 246548
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246548
uaaauauauc uaccc 15
<210> 246549
<211> 20
<212> RNA
<213> Homo sapiens

<400> 246549
aacagauuuu guuggcauag 20
<210> 246550
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246550
uauguacuau ucaau 15
<210> 246551
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246551
auuuccuaau acuguca 17
<210> 246552
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246552
guaaagcuuu gugcaga 17
<210> 246553
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246553
uuuugaaaau gggcuc 16
<210> 246554
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246554
cagaccucgg ugggcauuca ca 22
<210> 246555
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246555
gguagccacu g 11
<210> 246556
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246556
uauccuccau gaauauca 18
<210> 246557
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246557
aaagcuuugu gcagau 16

<210> 246558
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246558
uauaacuaac augu 14
<210> 246559
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246559
caguguuuua ggagcaugag ug 22
<210> 246560
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246560
guaacuuucu gcugau 16
<210> 246561
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246561
agcucggugg accca 15
<210> 246562
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246562
gucuuggggu gggca 15
<210> 246563
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246563
acagggagga cgcucucug 19
<210> 246564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246564
ucucccccuuc ucuguau 17
<210> 246565
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246565
cagcuagcaa aauuacua 18
<210> 246566
<211> 13

<212> RNA
<213> Homo sapiens
<400> 246566
acagaauuca cuu 13
<210> 246567
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246567
ucuucagccu ag 12
<210> 246568
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246568
auugaaggau gcuguc 16
<210> 246569
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246569
caccuugaca aa 12
<210> 246570
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246570
uuccuuagcu uagaccucag cc 22
<210> 246571
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246571
ggaagcugug agagcagu 18
<210> 246572
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246572
ucauugacua ucaa 14
<210> 246573
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246573
uuacaaugca uucugaggua 20
<210> 246574
<211> 11
<212> RNA
<213> Homo sapiens

<400> 246574
auucacacca c 11
<210> 246575
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246575
aggcaacuga ggcagacagc agc 23
<210> 246576
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246576
uacauaaagu augugcaua 19
<210> 246577
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246577
aaucacugac ca 12
<210> 246578
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246578
ugugaauuag gcuguaacu 19
<210> 246579
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246579
cugacuauug aaguugcaga u 21
<210> 246580
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246580
ccuaauacug ucauccucaa 20
<210> 246581
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246581
cauuuuugaa accaaa 16
<210> 246582
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246582
gccuauuauc ugucagcugc aa 22

<210> 246583
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246583
ucuguauucc uagaaacuga ca 22
<210> 246584
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246584
accccugagc ugaa 14
<210> 246585
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246585
caacuacuaa uag 13
<210> 246586
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246586
acugaccagc cuugacac 18
<210> 246587
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246587
auuaggcugu aacuacuu 18
<210> 246588
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246588
cuuugugcag auucuuuac 19
<210> 246589
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246589
aaggguaccu ugaacacugg gg 22
<210> 246590
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246590
gacgugcacg cacacugucu 20
<210> 246591
<211> 16

<212> RNA
<213> Homo sapiens
<400> 246591
cacuuacaga uggcag 16
<210> 246592
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246592
cugaaguuca ugcucccag 19
<210> 246593
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246593
cgauucacuc cuu 13
<210> 246594
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246594
gaugggcccu gacucu 16
<210> 246595
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246595
agcucaggca cacuu 15
<210> 246596
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246596
ccagggauga caguccc 18
<210> 246597
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246597
auccugaggc uccacuuggu cu 22
<210> 246598
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246598
guauuccuag aaacugacac aug 23
<210> 246599
<211> 14
<212> RNA
<213> Homo sapiens

<400> 246599
uaauaaguac ugug 14
<210> 246600
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246600
aggagccacc aguucuca 18
<210> 246601
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246601
ccuggcaaag augaucagua u 21
<210> 246602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246602
acacagagug ccu 13
<210> 246603
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246603
ugcauuuaau uuauuga 17
<210> 246604
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246604
uucugcuacc ucacugggg 19
<210> 246605
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246605
acuguggcug cuagcacuug ga 22
<210> 246606
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246606
acagagugcc ug 12
<210> 246607
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246607
ugcagcccac ugc 13

<210> 246608
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246608
aggcagccac uccua 15
<210> 246609
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246609
accaguauug uuuacccaau 20
<210> 246610
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246610
gaugaacaaa ucugcacccc acu 23
<210> 246611
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246611
aaaugucauu guucuuguga ac 22
<210> 246612
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246612
aauacaguuu auuauguacu a 21
<210> 246613
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246613
cuuuaaaacu uauccucca 19
<210> 246614
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246614
caacccgucu ggcccaccag gg 22
<210> 246615
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246615
acgcacacug ucugccc 17
<210> 246616
<211> 14

<212> RNA
<213> Homo sapiens
<400> 246616
acgcacacug ucug 14
<210> 246617
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246617
cauguacgau ucacuc 16
<210> 246618
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246618
ccaauuuuuu auaa 14
<210> 246619
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246619
uagcaggaag cugugagagc agu 23
<210> 246620
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246620
ggauccacuu ggucugugag 20
<210> 246621
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246621
gagauucucu ggcacucuga 20
<210> 246622
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246622
cuagagcaca cuguagca 18
<210> 246623
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246623
agccuauauc uucaucugug aa 22
<210> 246624
<211> 18
<212> RNA
<213> Homo sapiens

<400> 246624
acucagucuc ucuucucu 18
<210> 246625
<211> 9
<212> RNA
<213> Homo sapiens
<400> 246625
cuacccccag 9
<210> 246626
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246626
cacuggacug acgacuugag 20
<210> 246627
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246627
gaggcuccac uuggucugug aga 23
<210> 246628
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246628
uagcaggaag cugugaga 18
<210> 246629
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246629
cuuuugacac ugcucuaaca 20
<210> 246630
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246630
uucagccuag ccgaccucag c 21
<210> 246631
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246631
ggguccuuuu gacacugcu 19
<210> 246632
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246632
uccacuuggu cugugagau 19

<210> 246633
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246633
gaugcugucu ucguacuggg aa 22
<210> 246634
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246634
ccacuugguc ugugagaug 19
<210> 246635
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246635
gcagcccacu gccug 15
<210> 246636
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246636
ggccauauua ccc 13
<210> 246637
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246637
aaccucauua ucagu 15
<210> 246638
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246638
aggaauacau aaaguaugu 19
<210> 246639
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246639
accaugugcc acacaccuug aca 23
<210> 246640
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246640
aggcuccacu uggucuguga g 21
<210> 246641
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246641
cugguccagu uccuucacuu 20
<210> 246642
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246642
acuuacagau ggcagcagug a 21
<210> 246643
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246643
agugugacuc auuaa 15
<210> 246644
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246644
ccagaggagc caccaguucu c 21
<210> 246645
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246645
gggcucagcc uggu 14
<210> 246646
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246646
cuguagcauu acaguggg 18
<210> 246647
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246647
ugcacuccca ccuga 15
<210> 246648
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246648
cagggcucag ccuggugg 18
<210> 246649
<211> 23
<212> RNA
<213> Homo sapiens

<400> 246649
auucugaggu aaccucauua uca 23
<210> 246650
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246650
ccuugccaga caugu 15
<210> 246651
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246651
auguacgauu cacuccu 17
<210> 246652
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246652
agggauuuuc agcccucag 19
<210> 246653
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246653
uggucuguga gau 13
<210> 246654
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246654
gccaacccug ugacuga 17
<210> 246655
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246655
ugguaauaag uacugugua 19
<210> 246656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246656
aacugaagcc agaa 14
<210> 246657
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246657
cagcccccug accugga 17

<210> 246658
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246658
cuagaaagag aaacaguu 18
<210> 246659
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246659
uaguuaccuu auaguuac 18
<210> 246660
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246660
ugaggcaauu agacacuu 18
<210> 246661
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246661
guacccggug acucuugggg 20
<210> 246662
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246662
cagcucuccc cuucucug 18
<210> 246663
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246663
gaggagccac caguuc 16
<210> 246664
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246664
ccugagcucg guggacccag 20
<210> 246665
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246665
gaauucugcu accucacugg gg 22
<210> 246666
<211> 21

<212> RNA
<213> Homo sapiens
<400> 246666
uauguacuau ucaaucuuua c 21
<210> 246667
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246667
ccugugacug acaugu 16
<210> 246668
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246668
gacacaugcu gaacaucaca 20
<210> 246669
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246669
cuucacuuac agau 14
<210> 246670
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246670
aaacguauug cauuuaa 17
<210> 246671
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246671
acccgaguaa cuuucu 16
<210> 246672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246672
ucuuccccau aaucacugac c 21
<210> 246673
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246673
acaaugcauu c 11
<210> 246674
<211> 13
<212> RNA
<213> Homo sapiens

<400> 246674
uccuaauacu guc 13
<210> 246675
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246675
cuauaauuua ccuaagauua c 21
<210> 246676
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246676
ccucgguggg cauucac 17
<210> 246677
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246677
aagugcuguu u 11
<210> 246678
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246678
uugacaaaau cuuuu 15
<210> 246679
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246679
cuuauccucc augaa 15
<210> 246680
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246680
cacuucauuc ccc 13
<210> 246681
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246681
gagcacacug u 11
<210> 246682
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246682
ucggugggca uucaca 16

<210> 246683
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246683
uccuggcaaa gaugaucagu aug 23
<210> 246684
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246684
auguaucuca guaccccau 19
<210> 246685
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246685
cuuuucggcc ccauguaucu ca 22
<210> 246686
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246686
agaaagugua uuug 14
<210> 246687
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246687
cuguggcaga guua 14
<210> 246688
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246688
gggcacagua cccggugacu cu 22
<210> 246689
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246689
ccaugggaca ggga 14
<210> 246690
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246690
cugcccagug ccau 14
<210> 246691
<211> 17

<212> RNA
<213> Homo sapiens
<400> 246691
gcacgguggu gcccaag 17
<210> 246692
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246692
augcauucug ag 12
<210> 246693
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246693
uagcaaaauu acuaccag 18
<210> 246694
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246694
aggauguguc uugggguggg ca 22
<210> 246695
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246695
accuugacaa aa 12
<210> 246696
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246696
gucugccagc cagcagcc 18
<210> 246697
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246697
accuugaaca cugggg 16
<210> 246698
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246698
cccaguggug cc 12
<210> 246699
<211> 20
<212> RNA
<213> Homo sapiens

<400> 246699
cagggcccug agcucggugg 20
<210> 246700
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246700
auuuuuuugu gggaaaucca ca 22
<210> 246701
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246701
auguacuauu caaucuuuac ac 22
<210> 246702
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246702
uaugauuauu aacgaugucc a 21
<210> 246703
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246703
ccuuagcuua gaccucag 18
<210> 246704
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246704
aaccagagcc ugagugu 17
<210> 246705
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246705
aaaauaaaua uaucuacccc ag 22
<210> 246706
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246706
guccuuuuga cacugcucua a 21
<210> 246707
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246707
uguggagcua aggacacagu gga 23

<210> 246708
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246708
cucacuguau ccag 14
<210> 246709
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246709
gcagaguuac aguucug 17
<210> 246710
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246710
accauuuuug aaaccaaa 18
<210> 246711
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246711
aggacacagu gg 12
<210> 246712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246712
aacucauuuc uagcag 16
<210> 246713
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246713
aucccagcac ug 12
<210> 246714
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246714
uucuccucac uguau 15
<210> 246715
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246715
uucccgggua gccacuggac u 21
<210> 246716
<211> 23

<212> RNA
<213> Homo sapiens
<400> 246716
gagacucagg gccccagcac uaa 23
<210> 246717
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246717
auauuuauuu auuuucccug ag 22
<210> 246718
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246718
gugуggagcu aaggacacag ug 22
<210> 246719
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246719
agggauuuuc agccc 15
<210> 246720
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246720
gagcucggug gacccaggga u 21
<210> 246721
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246721
ucauuccccu gaugggcccu gac 23
<210> 246722
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246722
agcuuagacc uca 13
<210> 246723
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246723
aaagucacac agagugccu 19
<210> 246724
<211> 14
<212> RNA
<213> Homo sapiens

<400> 246724
gaggucucug uggc 14
<210> 246725
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246725
cucuaauuca cagugcuc 18
<210> 246726
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246726
gccuccucug uccagggccc u 21
<210> 246727
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246727
ucagaccucg gugggcauuc aca 23
<210> 246728
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246728
ucaguacccc au 12
<210> 246729
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246729
uaccccagac uagauguagu 20
<210> 246730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246730
agagcuggag gcaccc 16
<210> 246731
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246731
cacauaccau gugcca 16
<210> 246732
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246732
gagcccccca cugcaga 17

<210> 246733
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246733
ucacacagag ugccug 16
<210> 246734
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246734
ugccucugca gcccacugc 19
<210> 246735
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246735
gcuauugacc gagcaca 17
<210> 246736
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246736
gugagucacc acuuc 15
<210> 246737
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246737
acgguggugc c 11
<210> 246738
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246738
aguucaugca gcuguggca 19
<210> 246739
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246739
acucagggcc ccagcacua 19
<210> 246740
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246740
gaacaaaucu gcac 14
<210> 246741
<211> 16

<212> RNA
<213> Homo sapiens
<400> 246741
gagagcaaau ggcaaa 16
<210> 246742
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246742
acuucacaca cagg 14
<210> 246743
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246743
aggagcauga gugccgu 17
<210> 246744
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246744
acuggaucca aacccaucuu cc 22
<210> 246745
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246745
cccaaagugu gacucau 17
<210> 246746
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246746
ggugggccuc cucugucca 19
<210> 246747
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246747
acugaggcag acag 14
<210> 246748
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246748
ggucugugag augcuagaac ucc 23
<210> 246749
<211> 19
<212> RNA
<213> Homo sapiens

<400> 246749
caugggguggc acucagucu 19
<210> 246750
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246750
ccuucuuaca augcau 16
<210> 246751
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246751
uagccgaccu cagccuu 17
<210> 246752
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246752
uuaaucuuag uguaugauua c 21
<210> 246753
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246753
agaguuacag uucug 15
<210> 246754
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246754
gauccugucu ggccuucagu u 21
<210> 246755
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246755
acaugcugaa caucacag 18
<210> 246756
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246756
acuguguaau uagugccacu u 21
<210> 246757
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246757
ccuccaugaa uaucaguua 19

<210> 246758
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246758
agcacggugg ugccc 15
<210> 246759
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246759
ucagaaguca ucuugcua 18
<210> 246760
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246760
cugaacauca cagcuu 16
<210> 246761
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246761
auaccaugug ccacac 16
<210> 246762
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246762
ccccaucugg ucca 14
<210> 246763
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246763
cugcuaccuc acugggg 17
<210> 246764
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246764
caaaucugca ccccac 16
<210> 246765
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246765
ucuauaauuu accu 14
<210> 246766
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246766
ggccagaagu caaggcuuag 20
<210> 246767
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246767
aggauguguc uugggguggg cac 23
<210> 246768
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246768
cugggguggg caguuuu 17
<210> 246769
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246769
cuucaucugu gaaaug 16
<210> 246770
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246770
gaguuuggcc agaa 14
<210> 246771
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246771
uuuuccaacu acua 14
<210> 246772
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246772
cucuucccca uaaucacu 18
<210> 246773
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246773
ucuaacagcc cuccucug 18
<210> 246774
<211> 13
<212> RNA
<213> Homo sapiens

<400> 246774
cauaccaugu gcc 13
<210> 246775
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246775
aaggacacag uggagau 17
<210> 246776
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246776
agccgaccuc ag 12
<210> 246777
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246777
cagggaccca cuucaca 17
<210> 246778
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246778
gaaggaugcu gucu 14
<210> 246779
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246779
caguucugug guu 13
<210> 246780
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246780
guaaagcuuu gugcag 16
<210> 246781
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246781
ccccaugcca ccggcuccac uu 22
<210> 246782
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246782
aagauggcau aa 12

<210> 246783
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246783
agagccugag uguugccuaa u 21
<210> 246784
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246784
aauuccuuag cuuagaccuc agc 23
<210> 246785
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246785
cccucuccuc ucuuccucc 19
<210> 246786
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246786
cagaccucgg ugg 13
<210> 246787
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246787
ggaggcaccc uuagccacuu 20
<210> 246788
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246788
acuguaaagc uuugugcaga u 21
<210> 246789
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246789
uccugaggcu ccacuugguc 20
<210> 246790
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246790
ggguaggcgg gaaggagggu ua 22
<210> 246791
<211> 22

<212> RNA
<213> Homo sapiens
<400> 246791
agagcaguuu gguuucuagc au 22
<210> 246792
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246792
uagcuuagac cucagc 16
<210> 246793
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246793
auccacacug agcuga 16
<210> 246794
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246794
aggcagccgg ccaaggcc 18
<210> 246795
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246795
ggcucuaauu cacagugcuc u 21
<210> 246796
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246796
auuggauuuc cuaauacugu ca 22
<210> 246797
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246797
aaugacagag agaggcagau 20
<210> 246798
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246798
agccagcagc cagcu 15
<210> 246799
<211> 17
<212> RNA
<213> Homo sapiens

<400> 246799
uuagcuuaga ccucagc 17
<210> 246800
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246800
auuuuugaaa ccaa 14
<210> 246801
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246801
cucuguauuc cuagaaacug a 21
<210> 246802
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246802
cucaugcugc c 11
<210> 246803
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246803
uggagcuggg cuaa 14
<210> 246804
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246804
ggcacucuga ggucucugug gc 22
<210> 246805
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246805
auuauuacca ucucucca 18
<210> 246806
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246806
aacccaaagu gugacucauu aaa 23
<210> 246807
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246807
ugaggucucu guggcag 17

<210> 246808
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246808
cuuagacccu caugcugcca au 22
<210> 246809
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246809
cagauggcag caguga 16
<210> 246810
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246810
cauaaaguau gugcaua 17
<210> 246811
<211> 10
<212> RNA
<213> Homo sapiens
<400> 246811
ggcaguuuuu 10
<210> 246812
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246812
aucuugcuac cagua 15
<210> 246813
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246813
uggaaucuug uaa 13
<210> 246814
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246814
gucagacugg au 12
<210> 246815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246815
guuaauuuuu ccaacuacua 20
<210> 246816
<211> 18

<212> RNA
<213> Homo sapiens
<400> 246816
ggaauuucuu aacuucuu 18
<210> 246817
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246817
ugccagacau gugg 14
<210> 246818
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246818
gaaacugaca caugc 15
<210> 246819
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246819
gugucuuggg gugggcaca 19
<210> 246820
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246820
uuaccccuuu ucggccccau gu 22
<210> 246821
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246821
auugaccgag cacauacca 19
<210> 246822
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246822
agcucaggca cacuuc 16
<210> 246823
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246823
uaaaauuaac augugcca 18
<210> 246824
<211> 18
<212> RNA
<213> Homo sapiens

<400> 246824
cugccaauau ccuaauaa 18
<210> 246825
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246825
uggaagaugg ca 12
<210> 246826
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246826
uaguuguaau uuuuuugugg ga 22
<210> 246827
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246827
ccugacucuu ccccaua 17
<210> 246828
<211> 10
<212> RNA
<213> Homo sapiens
<400> 246828
cauugaacaa 10
<210> 246829
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246829
agguccuggc aaagaugauc agu 23
<210> 246830
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246830
agaacagccg cu 12
<210> 246831
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246831
gccugaggca auuagacacu uu 22
<210> 246832
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246832
caaaguguga c 11

<210> 246833
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246833
aaauguuguu uuaggaaua 19
<210> 246834
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246834
guuaauuuug aagugcugu 19
<210> 246835
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246835
gugagaugcu agaacucc 18
<210> 246836
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246836
cuggucaggc ucuccag 17
<210> 246837
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246837
cagggaagcc cuga 14
<210> 246838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246838
cucagaugca caugagcug 19
<210> 246839
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246839
ugucacaauu auuacca 17
<210> 246840
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246840
cuucucucca gcug 14
<210> 246841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 246841
gcacacuguc ugcc 14
<210> 246842
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246842
aaacuaccag cccuacacca u 21
<210> 246843
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246843
acaggcaacu gaggcagaca g 21
<210> 246844
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246844
uuucauuuau cuauaau 17
<210> 246845
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246845
gaguuacagu ucug 14
<210> 246846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246846
accggcucca cuuucc 16
<210> 246847
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246847
agcaugagug ccgu 14
<210> 246848
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246848
agaauucugc uaccucacug ggg 23
<210> 246849
<211> 12
<212> RNA
<213> Homo sapiens

<400> 246849
ugaacacugg gg 12
<210> 246850
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246850
acccuuagcc acuucau 17
<210> 246851
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246851
auuccuagaa acug 14
<210> 246852
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246852
gucacagagg aucugcuug 19
<210> 246853
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246853
gaacagccgc uccugucugc cag 23
<210> 246854
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246854
uucauguuag uuaccuuau 19
<210> 246855
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246855
gcccuagagc acacugu 17
<210> 246856
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246856
gggauugggg aagacug 17
<210> 246857
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246857
ucucaugggu ggcacucag 19

<210> 246858
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246858
aauacauuca ccca 14
<210> 246859
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246859
uaaaguaugu gcaua 15
<210> 246860
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246860
aauuuaccua agauuacaa 19
<210> 246861
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246861
gcccacugcc ugcccagugc 20
<210> 246862
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246862
ucaaagaaag uguauugguu ua 22
<210> 246863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246863
auggcaaaga cuggaucca 19
<210> 246864
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246864
cccaccccug agcuga 16
<210> 246865
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246865
acugucaucc ucaaaga 17
<210> 246866
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246866
caaucuuuac acaaugucac 20
<210> 246867
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246867
guggcacuca gucucu 16
<210> 246868
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246868
gccccccuug ccagacaugu 20
<210> 246869
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246869
cuaauagaau aaaggcaguu uu 22
<210> 246870
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246870
agagcuggag gca 13
<210> 246871
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246871
auuuaucuau aauuuaccua ag 22
<210> 246872
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246872
agcaaaauua cuacca 16
<210> 246873
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246873
gggcccugac u 11
<210> 246874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 246874
auuuuuccaa cuacu 15
<210> 246875
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246875
acgauucacu ccuu 14
<210> 246876
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246876
ugacccgagu aacuuucug 19
<210> 246877
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246877
uaaagcuuug ugcagau 17
<210> 246878
<211> 10
<212> RNA
<213> Homo sapiens
<400> 246878
aguaccccau 10
<210> 246879
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246879
aguuacugug ua 12
<210> 246880
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246880
cuuuggcaug agaugg 16
<210> 246881
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246881
cccuuuuauu aauacauuca cc 22
<210> 246882
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246882
uguacgauuc acuccuu 17

<210> 246883
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246883
gggauuuuca gcccucagaa 20
<210> 246884
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246884
uggucuguga ga 12
<210> 246885
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246885
caggaagcug ugagagcagu 20
<210> 246886
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246886
aucaguccaa agg 13
<210> 246887
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246887
auccugucug gccuucaguu uc 22
<210> 246888
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246888
gcuguaacua cuuu 14
<210> 246889
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246889
uugcuaccag uau 13
<210> 246890
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246890
aucucuccag cuagcaaaa 19
<210> 246891
<211> 22

<212> RNA
<213> Homo sapiens
<400> 246891
aaaucagaag ucaucuugcu ac 22
<210> 246892
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246892
auuuagaagc caacuaugau uau 23
<210> 246893
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246893
aguuccuuca cuuacagaug g 21
<210> 246894
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246894
cuggugaguc accacu 16
<210> 246895
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246895
auaaaggcag uuuucuaa 18
<210> 246896
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246896
accagccuug aca 13
<210> 246897
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246897
gucagacugg aua 13
<210> 246898
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246898
gcauucacac cacccccau gc 22
<210> 246899
<211> 23
<212> RNA
<213> Homo sapiens

<400> 246899
aaacuuuuuu ucuguaccag uua 23
<210> 246900
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246900
uuugaaacca aaccaga 17
<210> 246901
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246901
uuagaagcca acuaugau 18
<210> 246902
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246902
cagcugacua aac 13
<210> 246903
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246903
acugccugcc cagug 15
<210> 246904
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246904
auaaggacac ugaa 14
<210> 246905
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246905
ucucuccagc ugacuaa 17
<210> 246906
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246906
agugccacuu aauguauguu a 21
<210> 246907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246907
cacuuggucu guga 14

<210> 246908
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246908
aaccagagcc ugaguguugc c 21
<210> 246909
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246909
gcacaguacc cggug 15
<210> 246910
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246910
uacauucacc cagau 15
<210> 246911
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246911
aguggugccc cagcacggug g 21
<210> 246912
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246912
ccaggcagcc acuccua 17
<210> 246913
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246913
aagcauaaug acaga 15
<210> 246914
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246914
aaaucugcac cccacuucag 20
<210> 246915
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246915
gaugugucuu gggg 14
<210> 246916
<211> 20

<212> RNA
<213> Homo sapiens
<400> 246916
caguuauuuu uaaacuguaa 20
<210> 246917
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246917
acuaauagaa uaaaggcagu uu 22
<210> 246918
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246918
cccuucucug ua 12
<210> 246919
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246919
augaaaaugu cau 13
<210> 246920
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246920
uugaccgagc acauaccau 19
<210> 246921
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246921
cacucugagg ucucuguggc agg 23
<210> 246922
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246922
ccugccuccu gguccc 16
<210> 246923
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246923
uauaucuacc ccaga 15
<210> 246924
<211> 16
<212> RNA
<213> Homo sapiens

<400> 246924
agagccccac ccucag 16
<210> 246925
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246925
gacagagccc cacccucaga u 21
<210> 246926
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246926
agcacuaaag cagugga 17
<210> 246927
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246927
cagauuucag ggaagcccug a 21
<210> 246928
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246928
auuucaggga agcccuga 18
<210> 246929
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246929
agccagcagc cagcucuca 19
<210> 246930
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246930
aacccaucuu ccuggaccug a 21
<210> 246931
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246931
aaucuuuaca caaug 15
<210> 246932
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246932
acuaugauua uuaa 14

<210> 246933
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246933
aagacugugg cugcuagcac uu 22
<210> 246934
<211> 24
<212> RNA
<213> Homo sapiens
<400> 246934
ccagcacugc accccaggca gcca 24
<210> 246935
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246935
agauuucagg gaagcccuga 20
<210> 246936
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246936
ugagccuaua ucuuca 16
<210> 246937
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246937
agaaacugac ac 12
<210> 246938
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246938
cgugcacgca cacuguc 17
<210> 246939
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246939
gucuccucuc ucugua 16
<210> 246940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246940
cuaauucaca gugcucu 17
<210> 246941
<211> 23

<212> RNA
<213> Homo sapiens
<400> 246941
aaacauuuaa auuauacaau cau 23
<210> 246942
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246942
aggcuccacu uggucuguga ga 22
<210> 246943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246943
ugagucuuug gaugcc 16
<210> 246944
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246944
auaguccguc ucug 14
<210> 246945
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246945
agggccccag cacuaa 16
<210> 246946
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246946
ugccccccuu gccaga 16
<210> 246947
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246947
caagcauaau gaca 14
<210> 246948
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246948
aauacauaaa guaugugcau au 22
<210> 246949
<211> 20
<212> RNA
<213> Homo sapiens

<400> 246949
augcugucuu cguacuggga 20
<210> 246950
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246950
caggcaacug aggc 14
<210> 246951
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246951
ccuugcaaac caucccagca 20
<210> 246952
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246952
auacauucac ccaga 15
<210> 246953
<211> 23
<212> RNA
<213> Homo sapiens
<400> 246953
uuugaaaaug ggcucaacca gaa 23
<210> 246954
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246954
ugugaauuag gcuguaa 17
<210> 246955
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246955
ugaggcucca cuug 14
<210> 246956
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246956
caaaccaucc cag 13
<210> 246957
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246957
uauaaggaca cugaagc 17

<210> 246958
<211> 11
<212> RNA
<213> Homo sapiens
<400> 246958
ucacacacag g 11
<210> 246959
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246959
gagccaccag uucuc 15
<210> 246960
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246960
gacccaggga ugacau 16
<210> 246961
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246961
ugaauaucag uuauu 15
<210> 246962
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246962
gcucuaauuc acagugcucu 20
<210> 246963
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246963
uucuguacca guu 13
<210> 246964
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246964
auccuaauaa aaaggugacc a 21
<210> 246965
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246965
aggaauuucu uaacuucuu 19
<210> 246966
<211> 13

<212> RNA
<213> Homo sapiens
<400> 246966
auuguuuacc caa 13
<210> 246967
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246967
acuuaagcau cuggcucuaa u 21
<210> 246968
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246968
aauggcaaag acuggaucca 20
<210> 246969
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246969
augcugaaca ucacag 16
<210> 246970
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246970
cacugccugc ccagugccau c 21
<210> 246971
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246971
auuuugaagu gcugu 15
<210> 246972
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246972
caaguucaug cagcuguggc a 21
<210> 246973
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246973
agaauucacu uguggcua 18
<210> 246974
<211> 11
<212> RNA
<213> Homo sapiens

<400> 246974
cagcacugca c 11
<210> 246975
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246975
ucacacagag ugcc 14
<210> 246976
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246976
gggaagacug uggc 14
<210> 246977
<211> 17
<212> RNA
<213> Homo sapiens
<400> 246977
ucacgggacc aguauug 17
<210> 246978
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246978
cagcuagcaa aauuacuacc a 21
<210> 246979
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246979
aguucucaug gguggcacuc a 21
<210> 246980
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246980
gagccguuac uacaca 16
<210> 246981
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246981
auuucuuaac uucuu 15
<210> 246982
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246982
uuugacacug cucu 14

<210> 246983
<211> 13
<212> RNA
<213> Homo sapiens
<400> 246983
auaguuacug ugu 13
<210> 246984
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246984
uaaagcuuug ugcag 15
<210> 246985
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246985
auaguccguc ucugcuuauc 20
<210> 246986
<211> 18
<212> RNA
<213> Homo sapiens
<400> 246986
ugugaaccca aaguguga 18
<210> 246987
<211> 20
<212> RNA
<213> Homo sapiens
<400> 246987
acuguggcug cuagcacuug 20
<210> 246988
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246988
ucaaucuuua cacaauguca c 21
<210> 246989
<211> 19
<212> RNA
<213> Homo sapiens
<400> 246989
aacccaucuu ccuggaccu 19
<210> 246990
<211> 21
<212> RNA
<213> Homo sapiens
<400> 246990
aggguaccuu gaacacuggg g 21
<210> 246991
<211> 17

<212> RNA
<213> Homo sapiens
<400> 246991
uggauccaaa cccaucu 17
<210> 246992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246992
acucauuucu agcag 15
<210> 246993
<211> 14
<212> RNA
<213> Homo sapiens
<400> 246993
cacaguaccc ggug 14
<210> 246994
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246994
caugagugcc gugug 15
<210> 246995
<211> 15
<212> RNA
<213> Homo sapiens
<400> 246995
acugcacccc aggca 15
<210> 246996
<211> 12
<212> RNA
<213> Homo sapiens
<400> 246996
uuaucagucc aa 12
<210> 246997
<211> 16
<212> RNA
<213> Homo sapiens
<400> 246997
ucuguauucc uagaaa 16
<210> 246998
<211> 22
<212> RNA
<213> Homo sapiens
<400> 246998
ugaggcagac agcagcucag gc 22
<210> 246999
<211> 13
<212> RNA
<213> Homo sapiens

<400> 246999
aauuauuacc auc 13
<210> 247000
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247000
cagaaucgcu ccaccuu 17
<210> 247001
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247001
auuuagaagc caacuauga 19
<210> 247002
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247002
gcuuuaaaac uuauccucc 19
<210> 247003
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247003
caucccagca cugc 14
<210> 247004
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247004
gcccagugcc auc 13
<210> 247005
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247005
caacuaugau uau 13
<210> 247006
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247006
ccuggugggc cuccucuguc ca 22
<210> 247007
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247007
aauauaucua ccccag 16

<210> 247008
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247008
cugacacacc aggcgcuaa 19
<210> 247009
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247009
ugaacacugg ggg 13
<210> 247010
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247010
cagugggugc cccccuugcc a 21
<210> 247011
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247011
auccuccaaa guc 13
<210> 247012
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247012
cuugaacacu gggg 14
<210> 247013
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247013
caaagaugau caguaugaa 19
<210> 247014
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247014
gcacccuuag ccac 14
<210> 247015
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247015
accccaggca gccacu 16
<210> 247016
<211> 17

<212> RNA
<213> Homo sapiens
<400> 247016
gccaagcaua augacag 17
<210> 247017
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247017
caaauggcaa agacugga 18
<210> 247018
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247018
gugaauuagg cuguaacuac u 21
<210> 247019
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247019
agccccaauu cgau 14
<210> 247020
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247020
ugugagaugc uag 13
<210> 247021
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247021
ggucagaggg cccagugg 18
<210> 247022
<211> 10
<212> RNA
<213> Homo sapiens
<400> 247022
ucuaccccag 10
<210> 247023
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247023
cguucccggg uagccacugg a 21
<210> 247024
<211> 17
<212> RNA
<213> Homo sapiens

<400> 247024
uuuuguuggc auagcuc 17
<210> 247025
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247025
aaaacguauu gcau 14
<210> 247026
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247026
agccgaccuc agc 13
<210> 247027
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247027
ccauuuuuga aaccaa 16
<210> 247028
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247028
ucuuagugua ugauu 15
<210> 247029
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247029
gagcccccca cugcag 16
<210> 247030
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247030
caccuugaca aaaucuuuu 19
<210> 247031
<211> 24
<212> RNA
<213> Homo sapiens
<400> 247031
aauacauaaa guaugugcau auuu 24
<210> 247032
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247032
accagagccg uuacuacac 19

<210> 247033
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247033
ggcacccuua gccacuu 17
<210> 247034
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247034
aguaugaaaa ugucau 16
<210> 247035
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247035
ugcagcccac ugccug 16
<210> 247036
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247036
aggcagccac uccuagcc 18
<210> 247037
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247037
aaaucuuuua auacaguuua uua 23
<210> 247038
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247038
ggcauucaca ccacc 15
<210> 247039
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247039
ucaucuugcu accag 15
<210> 247040
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247040
acuauugaag uugcagau 18
<210> 247041
<211> 14

<212> RNA
<213> Homo sapiens
<400> 247041
uagccgaccu cagc 14
<210> 247042
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247042
acugaggcag acagcagcuc 20
<210> 247043
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247043
ccuucaguuu ccaucccccag ga 22
<210> 247044
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247044
gucuucagcc uagccgaccu cag 23
<210> 247045
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247045
accacccccc augc 14
<210> 247046
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247046
auuaauacau ucaccca 17
<210> 247047
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247047
aaggguaccu ugaacacugg ggg 23
<210> 247048
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247048
agccagcagc cagcucuc 18
<210> 247049
<211> 21
<212> RNA
<213> Homo sapiens

<400> 247049
uauagaaggg uaccuugaac a 21
<210> 247050
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247050
cucuccagcu gacuaa 16
<210> 247051
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247051
uaauacauuc acc 13
<210> 247052
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247052
aagcccaagu ucaugcagcu g 21
<210> 247053
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247053
aucuuuacac aaugucacg 19
<210> 247054
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247054
uguuggcaua gcucug 16
<210> 247055
<211> 24
<212> RNA
<213> Homo sapiens
<400> 247055
ccugugacug acauguacga uuca 24
<210> 247056
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247056
uucagcccuc agaa 14
<210> 247057
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247057
aucauuaaaa uuaaca 16

<210> 247058
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247058
agacuagaug uaguauuuu 19
<210> 247059
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247059
aaggcuuaga cccucaugcu gcc 23
<210> 247060
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247060
aauaaguacu gugua 15
<210> 247061
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247061
uaggagcaug agugccgu 18
<210> 247062
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247062
caauauccua auaa 14
<210> 247063
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247063
agguggucag agggcccagu g 21
<210> 247064
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247064
ucgaucccu gucacgugug g 21
<210> 247065
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247065
ugacucuucc ccauaaucac 20
<210> 247066
<211> 17

<212> RNA
<213> Homo sapiens
<400> 247066
uacuauucaa ucuuuac 17
<210> 247067
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247067
ccccaggauc cacuu 15
<210> 247068
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247068
acuuggucug ugaga 15
<210> 247069
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247069
cauguaucuc aguac 15
<210> 247070
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247070
uccuuagcuu agaccuca 18
<210> 247071
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247071
ugugccacac accuugac 18
<210> 247072
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247072
cuauucaauc uuuacaca 18
<210> 247073
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247073
cuuuaaaacu uaucc 15
<210> 247074
<211> 12
<212> RNA
<213> Homo sapiens

<400> 247074
ccucucucug ua 12
<210> 247075
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247075
acuucuugcu ucuuucuag 19
<210> 247076
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247076
gccaucagga ugagcag 17
<210> 247077
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247077
ccaugugcca cacaccuu 18
<210> 247078
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247078
uauuuauuuu cc 12
<210> 247079
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247079
cacacuguag cauuacagug g 21
<210> 247080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247080
cucucccuu cucugua 17
<210> 247081
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247081
uaccaucucu ccagcua 17
<210> 247082
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247082
ucuuguaaag guccuggcaa ag 22

<210> 247083
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247083
caauuauuac caucucucca 20
<210> 247084
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247084
acaucacagc uuauu 15
<210> 247085
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247085
guaccccaug gagcu 15
<210> 247086
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247086
guucccgggu agccacug 18
<210> 247087
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247087
uauuuggaaa uaaagucag 19
<210> 247088
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247088
guacagaauu cugcuac 17
<210> 247089
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247089
aagcaucauu auuugcagag 20
<210> 247090
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247090
auaucuaccc cag 13
<210> 247091
<211> 12

<212> RNA
<213> Homo sapiens
<400> 247091
agauggccau au 12
<210> 247092
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247092
uuuccaacua cuaau 15
<210> 247093
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247093
cauaaaguau gugcau 16
<210> 247094
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247094
cagcacggug gugcccaagc c 21
<210> 247095
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247095
acuuggucug ugag 14
<210> 247096
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247096
gcccuccucu gcacuccc 18
<210> 247097
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247097
cuugcaaacc aucc 14
<210> 247098
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247098
accuugacaa aauc 14
<210> 247099
<211> 18
<212> RNA
<213> Homo sapiens

<400> 247099
cauguacgau ucacuccu 18
<210> 247100
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247100
aggcucucca ggugg 15
<210> 247101
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247101
gucuuaggau gugucuuggg g 21
<210> 247102
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247102
uaaacuuuuu uucuguacca guu 23
<210> 247103
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247103
agcccaaguu caug 14
<210> 247104
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247104
uuguugcugu caca 14
<210> 247105
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247105
cauguaucuc aguaccccau 20
<210> 247106
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247106
gauauuuauu uauuuucc 18
<210> 247107
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247107
auagaauaaa ggcaguuu 18

<210> 247108
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247108
accaugugcc acac 14
<210> 247109
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247109
cuguggcugc uagcacuugg a 21
<210> 247110
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247110
uugaaaaugg gcuca 15
<210> 247111
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247111
aaaaugucau uguucuugug aac 23
<210> 247112
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247112
uguggcugcu agcacuugga g 21
<210> 247113
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247113
ccaacccguc uggcccacca gg 22
<210> 247114
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247114
cccuuucaac agaauucacu 20
<210> 247115
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247115
agcacggugg ugcc 14
<210> 247116
<211> 16

<212> RNA
<213> Homo sapiens
<400> 247116
uucugaggua accuca 16
<210> 247117
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247117
cuguggcugc uagca 15
<210> 247118
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247118
gauccaaacc caucuucc 18
<210> 247119
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247119
ugcccagggc ucagccuggu 20
<210> 247120
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247120
uggaaauaaa guca 14
<210> 247121
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247121
agcacacugu agc 13
<210> 247122
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247122
caguggacac cagg 14
<210> 247123
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247123
auucucuggc acucuga 17
<210> 247124
<211> 13
<212> RNA
<213> Homo sapiens

<400> 247124
aaaggcaguu uuc 13
<210> 247125
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247125
uuuuauaaug ucccuucaca 20
<210> 247126
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247126
acugacaugu acgauucacu c 21
<210> 247127
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247127
cuguggcaga guuac 15
<210> 247128
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247128
augggacagg gag 13
<210> 247129
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247129
ugagguaacc uc 12
<210> 247130
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247130
ccagcacggu ggugcc 16
<210> 247131
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247131
uugagucuuu gga 13
<210> 247132
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247132
caccugacac accaggcg 18

<210> 247133
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247133
uaaagcuuug ugcaga 16
<210> 247134
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247134
uuuauuauau aua 13
<210> 247135
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247135
gcucaguagu cagacuggau a 21
<210> 247136
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247136
cagcagccag cucucag 17
<210> 247137
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247137
ggcccugagc ucggu 15
<210> 247138
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247138
uccuuagcuu agaccucag 19
<210> 247139
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247139
aacaaaucug cac 13
<210> 247140
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247140
cagggcucag ccuggugggc c 21
<210> 247141
<211> 16

<212> RNA
<213> Homo sapiens
<400> 247141
uuccuagaaa cugaca 16
<210> 247142
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247142
agaaggaucc uccaaaguca ca 22
<210> 247143
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247143
ugucugccag ccagcagcc 19
<210> 247144
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247144
ggccuucggc cuccaucc 18
<210> 247145
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247145
ucagccuagc cgaccucagc 20
<210> 247146
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247146
auaaaguaug ugcau 15
<210> 247147
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247147
ucugccucug cagcccacug ccu 23
<210> 247148
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247148
caucuuccug gac 13
<210> 247149
<211> 18
<212> RNA
<213> Homo sapiens

<400> 247149
acagcccuua ugcgguua 18
<210> 247150
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247150
ucccagagga gccaccaguu c 21
<210> 247151
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247151
uugaaaaugg gcu 13
<210> 247152
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247152
ugcuaccuca cugggg 16
<210> 247153
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247153
gagcaguacc ggccaa 16
<210> 247154
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247154
ugcugaacau cacagcuu 18
<210> 247155
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247155
cuccucacug uauccagguu 20
<210> 247156
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247156
ugucuugggg ugggcacagu ac 22
<210> 247157
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247157
agauggcaua accugucuca 20

<210> 247158
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247158
gcuguggcag aguuacag 18
<210> 247159
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247159
aaagacugga uccaa 15
<210> 247160
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247160
cucuucccca uaaucacuga c 21
<210> 247161
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247161
auuugcagag acag 14
<210> 247162
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247162
cuuggucugu gagaugcuag aa 22
<210> 247163
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247163
agggaagagc cccccacugc ag 22
<210> 247164
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247164
aguguaugau uacuggc 17
<210> 247165
<211> 24
<212> RNA
<213> Homo sapiens
<400> 247165
gacacaugcu gaacaucaca gcuu 24
<210> 247166
<211> 12

<212> RNA
<213> Homo sapiens
<400> 247166
gaagacugug gc 12
<210> 247167
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247167
guuuccaucc ccaggaucca cu 22
<210> 247168
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247168
ugggcauuca ca 12
<210> 247169
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247169
ugcuagaacu cccuu 15
<210> 247170
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247170
auucgauccc cuguca 16
<210> 247171
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247171
cucagaugca caug 14
<210> 247172
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247172
uagagcacac ugua 14
<210> 247173
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247173
ugcucaguag ucagacugga u 21
<210> 247174
<211> 15
<212> RNA
<213> Homo sapiens

<400> 247174
cuuuacuccg uaaca 15
<210> 247175
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247175
accuugaaca cuggg 15
<210> 247176
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247176
cgugugggca auguuc 16
<210> 247177
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247177
cuugccagac au 12
<210> 247178
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247178
agcaguuugg uuucuagcau gaa 23
<210> 247179
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247179
ucaaagaaag ugua 14
<210> 247180
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247180
cucaugggug gcacucaguc ucu 23
<210> 247181
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247181
uucagcccuc agaau 15
<210> 247182
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247182
uuauuaugua cuauuca 17

<210> 247183
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247183
cacugcagac auga 14
<210> 247184
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247184
cagaugcaca ug 12
<210> 247185
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247185
agcucugggg ugggcaguuu uu 22
<210> 247186
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247186
gccuauaucu ucaucuguga a 21
<210> 247187
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247187
ugugaaccca aagugu 16
<210> 247188
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247188
cuugugaacc caaag 15
<210> 247189
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247189
gcagcucagg cacacuuc 18
<210> 247190
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247190
ucaacagaau ucacu 15
<210> 247191
<211> 16

<212> RNA
<213> Homo sapiens
<400> 247191
ggccuucagu uuccau 16
<210> 247192
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247192
ugagcuggcg ggauugaagg a 21
<210> 247193
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247193
agagcacacu gua 13
<210> 247194
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247194
auucccuga ugggcccuga c 21
<210> 247195
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247195
uccccugaug ggcccugacu 20
<210> 247196
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247196
ucugccagcc agcagcca 18
<210> 247197
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247197
aggccuccuu auucccccau 19
<210> 247198
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247198
gaauaaaggc aguuuuc 17
<210> 247199
<211> 14
<212> RNA
<213> Homo sapiens

<400> 247199
cucaaagaaa gugu 14
<210> 247200
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247200
uccuagaaac ugacaca 17
<210> 247201
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247201
aauacauuca cc 12
<210> 247202
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247202
guaauaaacu cauuucuagc ag 22
<210> 247203
<211> 11
<212> RNA
<213> Homo sapiens
<400> 247203
aguuccuuca c 11
<210> 247204
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247204
aacagaauuc acuug 15
<210> 247205
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247205
cuagcacuug gagcca 16
<210> 247206
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247206
ccuccauccu gag 13
<210> 247207
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247207
uauuaccauc ucucca 16

<210> 247208
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247208
cauaaccugu cuca 14
<210> 247209
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247209
gccugaggca auu 13
<210> 247210
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247210
aauuauuacc aucucucc 18
<210> 247211
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247211
acccucagau gcacaugag 19
<210> 247212
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247212
auauaucuac cccag 15
<210> 247213
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247213
ccacugccug cccagugcc 19
<210> 247214
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247214
auuuaggcca ugggacaggg a 21
<210> 247215
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247215
ucuucccau aaucacug 18
<210> 247216
<211> 18

<212> RNA
<213> Homo sapiens
<400> 247216
uggucagagg gcccagug 18
<210> 247217
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247217
cucuccaggu ggucagaggg 20
<210> 247218
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247218
aucugcaccc cacuucaga 19
<210> 247219
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247219
cagaggagcc accaguucuc a 21
<210> 247220
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247220
aaagcuuugu gcag 14
<210> 247221
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247221
cagaaaagcc caaguuca 18
<210> 247222
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247222
agaggagcca ccaguucuca 20
<210> 247223
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247223
cugugacuga ca 12
<210> 247224
<211> 18
<212> RNA
<213> Homo sapiens

<400> 247224
uauuaauaca uucaccca 18
<210> 247225
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247225
cucuggcacu cugaggu 17
<210> 247226
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247226
uccccauaau cacugacc 18
<210> 247227
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247227
cacgguggug cc 12
<210> 247228
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247228
cugcccuaga gcacac 16
<210> 247229
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247229
aagcaucugg cucua 15
<210> 247230
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247230
uacgauucac uccu 14
<210> 247231
<211> 18
<212> RNA
<213> Homo sapiens
<400> 247231
uguacuauuc aaucuuua 18
<210> 247232
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247232
acaguucugu gguu 14

<210> 247233
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247233
gaacaaguug uuucauuga 19
<210> 247234
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247234
augaucagua ugaa 14
<210> 247235
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247235
cuuagacccu caugcugcca a 21
<210> 247236
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247236
cccaggcagc cacu 14
<210> 247237
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247237
gggaaaggga uuuucagccc uc 22
<210> 247238
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247238
uaauacauuc ac 12
<210> 247239
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247239
auaccaugug cca 13
<210> 247240
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247240
cuuauccguu agccguggu 19
<210> 247241
<211> 22

<212> RNA
<213> Homo sapiens
<400> 247241
cuggggggagg ggacauugaa ca 22
<210> 247242
<211> 12
<212> RNA
<213> Homo sapiens
<400> 247242
gaacacuggg gg 12
<210> 247243
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247243
guaacagauu uuguuggcau ag 22
<210> 247244
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247244
uaaaguaugu gcau 14
<210> 247245
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247245
uauagucacu aguugua 17
<210> 247246
<211> 19
<212> RNA
<213> Homo sapiens
<400> 247246
ggcucuaauu cacagugcu 19
<210> 247247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247247
ccaccugaca caccag 16
<210> 247248
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247248
auaaucacug accag 15
<210> 247249
<211> 12
<212> RNA
<213> Homo sapiens

<400> 247249
acacagugga ga 12
<210> 247250
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247250
aguuaccuua uaguuacugu gu 22
<210> 247251
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247251
aguguaugau uac 13
<210> 247252
<211> 22
<212> RNA
<213> Homo sapiens
<400> 247252
uccccuuuua uuaauacauu ca 22
<210> 247253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 247253
ugacagagag aggca 15
<210> 247254
<211> 21
<212> RNA
<213> Homo sapiens
<400> 247254
uucacaccac cccccaugcc a 21
<210> 247255
<211> 23
<212> RNA
<213> Homo sapiens
<400> 247255
aaauuccuua gcuuagaccu cag 23
<210> 247256
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247256
uuugugggaa auccaca 17
<210> 247257
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247257
ggaggcagcc ggccaag 17

<210> 247258
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247258
gcacuuuaaa cauuua 16
<210> 247259
<211> 13
<212> RNA
<213> Homo sapiens
<400> 247259
gcauaaccug ucu 13
<210> 247260
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247260
cccuucucug uauu 14
<210> 247261
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247261
ucaacagaau ucacuug 17
<210> 247262
<211> 17
<212> RNA
<213> Homo sapiens
<400> 247262
aucuuuacac aauguca 17
<210> 247263
<211> 24
<212> RNA
<213> Homo sapiens
<400> 247263
uaucuucauc ugugaaaugg ggau 24
<210> 247264
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247264
aggguaccuu gaacac 16
<210> 247265
<211> 20
<212> RNA
<213> Homo sapiens
<400> 247265
ccuuuuauua auacauucac 20
<210> 247266
<211> 18

<212> RNA
<213> Homo sapiens
<400> 247266
agcacauacc augugcca 18
<210> 247267
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247267
aaggccucua ggga 14
<210> 247268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 247268
aguauuuaga agccaa 16
<210> 247269
<211> 14
<212> RNA
<213> Homo sapiens
<400> 247269
cuggaccuga aguu 14
<210> 247270
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247270
ugucaacaua cua 13
<210> 247271
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247271
ugucaacaua gacaagucaa c 21
<210> 247272
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247272
uguagggaac aagccca 17
<210> 247273
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247273
uguauaguga gaaaacuug 19
<210> 247274
<211> 21
<212> RNA
<213> Respiratory syncytial virus

<400> 247274
uguauaguga gaaaacuuga u 21
<210> 247275
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247275
ugguucaacu aauc 14
<210> 247276
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247276
uggggcaaau aa 12
<210> 247277
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247277
uggggcaaau acaa 14
<210> 247278
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247278
ugcuaaucau aaucuc 16
<210> 247279
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247279
ugcuaaucau aaucucc 17
<210> 247280
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247280
uggcaaugau aaucucaa 18
<210> 247281
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247281
ugugcagaaa cacaucaa 18
<210> 247282
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247282
uuaaacagaa uacuua 16

<210> 247283
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247283
uuaaaucuau agcacaaauc aca 23
<210> 247284
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247284
uuacuaugua uaaucaaaag aa 22
<210> 247285
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247285
uuuccuaugc caa 13
<210> 247286
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247286
uuucaaucaa aacaaccaa 19
<210> 247287
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247287
uugccaaucc uc 12
<210> 247288
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247288
uugccaaucc ucaaaaca 18
<210> 247289
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247289
uugccaaucc ucaaaacaa 19
<210> 247290
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247290
uugcuuccag ucaaaacau 19
<210> 247291
<211> 20

<212> RNA
<213> Respiratory syncytial virus
<400> 247291
uugagacuau aauaauauca 20
<210> 247292
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247292
uucacuuaua auugcagcca uca 23
<210> 247293
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247293
uucaucagau cuaguacuca a 21
<210> 247294
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247294
uuccuagaau caauaaa 17
<210> 247295
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247295
ugauaacaac aauaaucuc 19
<210> 247296
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247296
ugauacacuc aa 12
<210> 247297
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247297
ugaccaaauc aa 12
<210> 247298
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247298
ugaaugauac acuca 15
<210> 247299
<211> 15
<212> RNA
<213> Respiratory syncytial virus

<400> 247299
ugaauacaac acaaa 15
<210> 247300
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247300
ugaaacuauu gcac 14
<210> 247301
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247301
ugaaacuauu gcacaaagu 19
<210> 247302
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247302
ucugucaaca uagacaaguc aa 22
<210> 247303
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247303
ucuguacauc aacacaca 18
<210> 247304
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247304
ugccaauccu caaa 14
<210> 247305
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247305
ugcauaacca cacucc 16
<210> 247306
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247306
ugcauaacca cacuccaua 19
<210> 247307
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247307
ugcaguugcu caugcaa 17

<210> 247308
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247308
ugcccauguu ccaa 14
<210> 247309
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247309
ucucacuuac auuauu 16
<210> 247310
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247310
ucggcaaacc acaaag 16
<210> 247311
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247311
ucacaauauc ugucaa 16
<210> 247312
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247312
ucauccagca aau 13
<210> 247313
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247313
ucauccauau uau 13
<210> 247314
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247314
ucaucuauua uucauauca 19
<210> 247315
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247315
ucaugcaaag cacac 15
<210> 247316
<211> 14

<212> RNA
<213> Respiratory syncytial virus
<400> 247316
uccaacuaau caca 14
<210> 247317
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247317
uccacauaca cag 13
<210> 247318
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247318
caacaauaau cuc 13
<210> 247319
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247319
caacaaucga gccaga 16
<210> 247320
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247320
caaaucacau uaucca 16
<210> 247321
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247321
caaaugcaau uaccgcaa 18
<210> 247322
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247322
caaaucaaug ucac 14
<210> 247323
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247323
caaacaaacc aacucac 17
<210> 247324
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 247324
caaacaacau gcag 14
<210> 247325
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247325
caaacaacau gcagugcagu 20
<210> 247326
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247326
caaaccacaa agu 13
<210> 247327
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247327
caaaccacaa agucaca 17
<210> 247328
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247328
caaaacccau cu 12
<210> 247329
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247329
caaaaccaca ucaa 14
<210> 247330
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247330
caaaaccaca ucaaca 16
<210> 247331
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247331
caaaaccaca ucaacaucuc 20
<210> 247332
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247332
caaaacaaau gcaau 15

<210> 247333
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247333
auuuaaaucc aaa 13
<210> 247334
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247334
auuucaauca aaa 13
<210> 247335
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247335
auuucaauca aaacaaccaa aau 23
<210> 247336
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247336
auuaguguca uaaca 15
<210> 247337
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247337
auuaguguca uaacacucaa 20
<210> 247338
<211> 24
<212> RNA
<213> Respiratory syncytial virus
<400> 247338
auuacugaug auauauacac aaua 24
<210> 247339
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247339
auuggaccuc ucaa 14
<210> 247340
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247340
auucucaagc aaauucugg 19
<210> 247341
<211> 18

<212> RNA
<213> Respiratory syncytial virus
<400> 247341
aucugucaac auagacaa 18
<210> 247342
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247342
augugcagaa acacauca 18
<210> 247343
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247343
augugcagaa acacaucaa 19
<210> 247344
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247344
auguuaaaca gaauacuuaa 20
<210> 247345
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247345
cagagacauc auaa 14
<210> 247346
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247346
cagagacauc auaacacaca ga 22
<210> 247347
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247347
cacuuauaau ugcagccauc a 21
<210> 247348
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247348
cacuuauaau ugcagccauc au 22
<210> 247349
<211> 17
<212> RNA
<213> Respiratory syncytial virus

<400> 247349
cacugcuugu aagacaa 17
<210> 247350
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247350
cacucucaau caucua 16
<210> 247351
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247351
cacgaaggcu ccacauac 18
<210> 247352
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247352
caccuaaaga ucccaagaa 19
<210> 247353
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247353
caaugauaau cucaacuuca c 21
<210> 247354
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247354
caaucuguac aucaa 15
<210> 247355
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247355
caacacaaaa uauggcac 18
<210> 247356
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247356
caacacaaaa uauggcacu 19
<210> 247357
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247357
caaggaccaa cgcaccacca a 21

<210> 247358
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247358
caagcccaau uaucaa 16
<210> 247359
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247359
caagccauca uccauau 17
<210> 247360
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247360
caauggaccu ucauuaa 17
<210> 247361
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247361
caaugguuuc auaucu 16
<210> 247362
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247362
caaugucuua gaaa 14
<210> 247363
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247363
cacacagauu uauauacuug aua 23
<210> 247364
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247364
caccaugcaa gccauca 17
<210> 247365
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247365
caccaugcaa gccaucau 18
<210> 247366
<211> 15

<212> RNA
<213> Respiratory syncytial virus
<400> 247366
cacaucaaca ucuca 15
<210> 247367
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247367
cacauacaca gcugcuguuc aau 23
<210> 247368
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247368
cauguucuua caauggu 17
<210> 247369
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247369
caugauaaca acaauaaucu cu 22
<210> 247370
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247370
caucaaauuc aaccauua 18
<210> 247371
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247371
caucaacauc ucaccaugca a 21
<210> 247372
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247372
caucuauuau ucauauca 18
<210> 247373
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247373
caucucacca ugca 14
<210> 247374
<211> 17
<212> RNA
<213> Respiratory syncytial virus

<400> 247374
caucucacca ugcaagc 17
<210> 247375
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247375
cauaaccaca cuccau 16
<210> 247376
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247376
cauacuaaua acaagua 17
<210> 247377
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247377
cauuauaaac ccaacaaaug a 21
<210> 247378
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247378
cauucuggca augauaaucu ca 22
<210> 247379
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247379
ccaaaauaac cauauauacu ca 22
<210> 247380
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247380
ccaacucacc cauccaa 17
<210> 247381
<211> 10
<212> RNA
<213> Respiratory syncytial virus
<400> 247381
ccaacuaauc 10
<210> 247382
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 247382
cauugucacu u 11

<210> 247383
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247383
ccagagacau cauaacacac a 21
<210> 247384
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247384
ccaucauauu cauag 15
<210> 247385
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247385
ccaucaucca uau 13
<210> 247386
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247386
cccauguucc aaucau 16
<210> 247387
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247387
cccucugugg uucaacuaau c 21
<210> 247388
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247388
cccuuuucaa aacuauacaa aga 23
<210> 247389
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247389
ccuauaacau caaauucaac 20
<210> 247390
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247390
ccucggcaaa ccac 14
<210> 247391
<211> 20

<212> RNA
<213> Respiratory syncytial virus
<400> 247391
ccucuguggu ucaacuaauc 20
<210> 247392
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247392
ccucuuuaca aaaccacau 19
<210> 247393
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247393
aguugaauga uacacuca 18
<210> 247394
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247394
agugucauaa cacucaa 17
<210> 247395
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247395
aguauaaauu ccauacuaa 19
<210> 247396
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247396
agagguguca uuuuagucau a 21
<210> 247397
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247397
agcuauucau augaa 15
<210> 247398
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247398
agcuaccaaa uuccuagaau caa 23
<210> 247399
<211> 18
<212> RNA
<213> Respiratory syncytial virus

<400> 247399
agcugcuguu caauacaa 18
<210> 247400
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247400
aggcuaucuu agugcucuaa 20
<210> 247401
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247401
aggcuccaca uacac 15
<210> 247402
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247402
auagaaguaa ccaaa 15
<210> 247403
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247403
auagaaguaa ccaaaga 17
<210> 247404
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247404
auacauccau aacaa 15
<210> 247405
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247405
auacauccau aacaaua 17
<210> 247406
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247406
auacacauga uaac 14
<210> 247407
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247407
auaacaacuu caugca 16

<210> 247408
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247408
auaacaauag aauucucaa 19
<210> 247409
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247409
auaaaacaag aauuag 16
<210> 247410
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247410
auaaauauaa aagugcugua 20
<210> 247411
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247411
auaaauauca acuagcaaau caa 23
<210> 247412
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247412
aucaacuucu gucaucca 18
<210> 247413
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247413
aucaacaucu cac 13
<210> 247414
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247414
aucaaccauu caau 14
<210> 247415
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247415
aucaaacaac augcagu 17
<210> 247416
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 247416
auauuagugu cauaac 16
<210> 247417
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247417
auauuagugu cauaacacuc aa 22
<210> 247418
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247418
auagccucgg caaaccacaa 20
<210> 247419
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247419
auauagaagu aaccaaaga 19
<210> 247420
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247420
aucuauagca caa 13
<210> 247421
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247421
aucuauaaac cauc 14
<210> 247422
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247422
aucuauaaac caucu 15
<210> 247423
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247423
aucuauaaac caucucacuu ac 22
<210> 247424
<211> 21
<212> RNA
<213> Respiratory syncytial virus

<400> 247424
aucuaucauu ggauuuucuu a 21
<210> 247425
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247425
aucucuuugc uaaucauaau c 21
<210> 247426
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247426
aucucuuugc uaaucauaau cu 22
<210> 247427
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247427
aucugauggc acaaaa 16
<210> 247428
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247428
aucugauggc acaaaaca 18
<210> 247429
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247429
auccuugcaa auuuga 16
<210> 247430
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247430
auccuugcug cagucac 17
<210> 247431
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247431
auccuaaugc uuaccaca 18
<210> 247432
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247432
auccucaaaa caaaugcaau 20

<210> 247433
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247433
aucacuuaca auau 14
<210> 247434
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247434
aucagugagu ugauucauac aa 22
<210> 247435
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247435
aucauuggag gaaauccaa 19
<210> 247436
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247436
aucaucccaa gucauu 16
<210> 247437
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247437
aucaugauug caauacugaa c 21
<210> 247438
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247438
aucaucaaac uauuaa 16
<210> 247439
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247439
aucaucaaac uauuaacuca aa 22
<210> 247440
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247440
auccauucug gcaaugauaa 20
<210> 247441
<211> 12

<212> RNA
<213> Respiratory syncytial virus
<400> 247441
auccaacuaa uc 12
<210> 247442
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247442
agaacacacu auauuucaau caa 23
<210> 247443
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247443
agaaaccaua gaa 13
<210> 247444
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247444
agaaacauuu gauaacaaug aa 22
<210> 247445
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247445
agaaucaaua aa 12
<210> 247446
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247446
agacuaacaa uaa 13
<210> 247447
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247447
agacuauaau aauauca 17
<210> 247448
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247448
agacuauaau aauaucac 18
<210> 247449
<211> 16
<212> RNA
<213> Respiratory syncytial virus

<400> 247449
agagaagaca ccauaa 16
<210> 247450
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247450
agacugauga ucacagacau 20
<210> 247451
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247451
agacugauga ucacagacau ga 22
<210> 247452
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247452
agacaucaua acac 14
<210> 247453
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247453
agaccaacaa aca 13
<210> 247454
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247454
agaccauugu cacu 14
<210> 247455
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247455
agacaggcca cauuua 16
<210> 247456
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247456
agacagauga uacugua 17
<210> 247457
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247457
agacaaaacu uuau 14

<210> 247458
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247458
agacaaaacu uuaug 15
<210> 247459
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247459
acuauaauaa uaucac 16
<210> 247460
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247460
acuauacaaa ga 12
<210> 247461
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247461
acucucaauc aucua 15
<210> 247462
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247462
acucaccgaa ucaaccauuc 20
<210> 247463
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247463
acuuauaaaa gaacuagcua 20
<210> 247464
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247464
accucuuuac aaaaccacau 20
<210> 247465
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247465
acccaucugg agccucaga 19
<210> 247466
<211> 14

<212> RNA
<213> Respiratory syncytial virus
<400> 247466
accauucaau gaaa 14
<210> 247467
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247467
accauccaac ggagcacagg 20
<210> 247468
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247468
accaacaaac aaaccaacuc a 21
<210> 247469
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247469
accaacucac ccau 14
<210> 247470
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247470
accaaaauaa ccauaua 17
<210> 247471
<211> 24
<212> RNA
<213> Respiratory syncytial virus
<400> 247471
accagagaca ucauaacaca caga 24
<210> 247472
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247472
acaugcagug caguca 16
<210> 247473
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247473
acaugagacc auugucacuu 20
<210> 247474
<211> 16
<212> RNA
<213> Respiratory syncytial virus

<400> 247474
acaggccaca uuuaca 16
<210> 247475
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247475
acagcugcug uucaauac 18
<210> 247476
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247476
acagagcuac caaauuccua g 21
<210> 247477
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247477
acacucaaca aagaucaac 19
<210> 247478
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247478
acagaauugc agu 13
<210> 247479
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247479
acagaauugc aguugcucau 20
<210> 247480
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247480
acagaauugc aguugcucau g 21
<210> 247481
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247481
acagaagacc aacaaaca 18
<210> 247482
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247482
acagaagaug cuaaucauaa 20

<210> 247483
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247483
cuauaauaau aucacua 17
<210> 247484
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247484
cucaucuaua aaccauc 17
<210> 247485
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247485
cucauagaca acccaucuau ca 22
<210> 247486
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247486
cuaaucaugu ucuuac 16
<210> 247487
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247487
cuaaucaugu ucuuaca 17
<210> 247488
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247488
cuaaucaugu ucuuacaaug gu 22
<210> 247489
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247489
cuaaugucaa cauac 15
<210> 247490
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247490
cuaaugucaa cauacu 16
<210> 247491
<211> 23

<212> RNA
<213> Respiratory syncytial virus
<400> 247491
cuaccaaauu ccuagaauca aua 23
<210> 247492
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247492
cggcaaacca caaagucaca 20
<210> 247493
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247493
cuaaauacaa aaaauauacu ga 22
<210> 247494
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247494
cuaaagaucc caagaa 16
<210> 247495
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247495
cuaacaauaa cguu 14
<210> 247496
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247496
cuuaagucua uggau 15
<210> 247497
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247497
cuuaaaucua uagcacaaa 19
<210> 247498
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247498
cuuaaaucua uagcacaaau cac 23
<210> 247499
<211> 15
<212> RNA
<213> Respiratory syncytial virus

<400> 247499
cuuccaguca aaaca 15
<210> 247500
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247500
cuucacgaag gcuccacaua cac 23
<210> 247501
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247501
cuucacuuau aauugcagcc auc 23
<210> 247502
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247502
cugucaacuc aaua 14
<210> 247503
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247503
cugucaacau agacaaguca 20
<210> 247504
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247504
cucaugcaaa gcacac 16
<210> 247505
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247505
gcauaaccac acuccaua 18
<210> 247506
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247506
gcaguugcuc augcaaa 17
<210> 247507
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247507
gccaucauau ucau 14

<210> 247508
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247508
gccaaucagc caauccaaaa 20
<210> 247509
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247509
gaugauauau acacaauaua 20
<210> 247510
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247510
gauauagaag uaaccaaag 19
<210> 247511
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247511
gaccaacaaa caaaccaacu 20
<210> 247512
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247512
gaccauuguc acuu 14
<210> 247513
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247513
gacuugauug augcaauu 18
<210> 247514
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247514
gacuugauug augcaauuca a 21
<210> 247515
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247515
gacacucuca aucaucua 18
<210> 247516
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 247516
gaagacacca uaaaaauacu ca 22
<210> 247517
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247517
gaagaccaac aaac 14
<210> 247518
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247518
gaagaccaac aaaca 15
<210> 247519
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247519
gaagacccua cgccaaguga u 21
<210> 247520
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247520
gaauacuuaa gucuau 16
<210> 247521
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247521
cuugauugau gcaauucaaa 20
<210> 247522
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247522
cuugagacua uaa 13
<210> 247523
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247523
gaacuagcua auguca 16
<210> 247524
<211> 19
<212> RNA
<213> Respiratory syncytial virus

<400> 247524
gaaaugaaac uauugcaca 19
<210> 247525
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247525
uaccaaucug uacaucaa 18
<210> 247526
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247526
uacaacacaa aauauggcac 20
<210> 247527
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247527
uacaacaucu agguau 16
<210> 247528
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247528
uaaucauugg aggaaaucca a 21
<210> 247529
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247529
uaaucauaau cucc 14
<210> 247530
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247530
uaaguaauau caa 13
<210> 247531
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247531
uaaccauaua uacuca 16
<210> 247532
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247532
uaaccauaua uacucac 17

<210> 247533
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247533
uaacagaauu gcagu 15
<210> 247534
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247534
uaacagaauu gcaguugcuc au 22
<210> 247535
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247535
uaaagauccc aaga 14
<210> 247536
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247536
uaaagauccc aagaaaaaag a 21
<210> 247537
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247537
uaaaagugcu guaacagaau 20
<210> 247538
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247538
ucaaacuauu aacuca 16
<210> 247539
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247539
ucaaacuauu aacucaaac 19
<210> 247540
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247540
ucaaaauuuu cuacaacau 19
<210> 247541
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 247541
ucaaacaaca ugcagu 16
<210> 247542
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247542
ucaaacaaca ugcagug 17
<210> 247543
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247543
ucaaaacaaa ugcaau 16
<210> 247544
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247544
ucaaaacaaa ugcaauu 17
<210> 247545
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247545
ucaaaacuau acaaagaa 18
<210> 247546
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247546
ucaaaacuau acaaagaaa 19
<210> 247547
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247547
uauuauucau aucau 15
<210> 247548
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247548
ucaacucugg ggcaaauaac aa 22
<210> 247549
<211> 16
<212> RNA
<213> Respiratory syncytial virus

<400> 247549
ucaacuagca aaucaa 16
<210> 247550
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247550
ucaacaucuc ac 12
<210> 247551
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247551
ucaacauacu agugaaa 17
<210> 247552
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247552
ucaacacaag agucacacaa uc 22
<210> 247553
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247553
ucaaugaaau ccauu 15
<210> 247554
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247554
ucaaucaucu auuauucaua uca 23
<210> 247555
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 247555
ucaaucaaaa c 11
<210> 247556
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247556
ucaaucaaaa caaccaaaau 20
<210> 247557
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247557
uacuccuaau uau 13

<210> 247558
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247558
uacugaauac aacacaaaau 20
<210> 247559
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247559
uacugaugau auauacacaa 20
<210> 247560
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247560
uaguaaguuu caaagaa 17
<210> 247561
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247561
uauaaauucc auacuaau 18
<210> 247562
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247562
uauaaaccau cuca 14
<210> 247563
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247563
uauacaaaga aaccauagaa 20
<210> 247564
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247564
uauaauugca gccau 15
<210> 247565
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247565
uaugaugugc agaaacacau ca 22
<210> 247566
<211> 12

<212> RNA
<213> Respiratory syncytial virus
<400> 247566
gcucauagac aa 12
<210> 247567
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247567
gcucauagac aacccauc 18
<210> 247568
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247568
ggaaauccaa cuaauc 16
<210> 247569
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247569
ggccuuacuu uacacuaaua 20
<210> 247570
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247570
gugcagaaac acaucaa 17
<210> 247571
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247571
gugaacaaac uu 12
<210> 247572
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247572
gucaugauaa acuca 15
<210> 247573
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247573
ggcuaucuua gugcucuaa 19
<210> 247574
<211> 23
<212> RNA
<213> Respiratory syncytial virus

<400> 247574
guaucauauc ugucaacuca aua 23
<210> 247575
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247575
gucacuaaca ccau 14
<210> 247576
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247576
guaacagaau ugcaguu 17
<210> 247577
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247577
ggagcacagg ag 12
<210> 247578
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247578
ggcaaugaua aucucaa 17
<210> 247579
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247579
ggcaaauuca caucac 16
<210> 247580
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247580
ggcaaauaaa acaucaugga a 21
<210> 247581
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247581
gguauacuag uguuaua 17
<210> 247582
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247582
ggucaacuau gaa 13

<210> 247583
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247583
gguaaaauug auaaa 15
<210> 247584
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247584
gggacacucu caaucaucua u 21
<210> 247585
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247585
ggugucauuu uagucauaau ua 22
<210> 247586
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247586
gccaugacca aaucaaccag a 21
<210> 247587
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247587
gccaugacca aaucaaccag aa 22
<210> 247588
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247588
gcaaauaaaa caucaug 17
<210> 247589
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247589
gcaaauacac caucc 15
<210> 247590
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247590
gcaaauaugg aaacauacg 19
<210> 247591
<211> 18

<212> RNA
<213> Respiratory syncytial virus
<400> 247591
gcuccacaua cacagcug 18
<210> 247592
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247592
gcuccugaau uccau 15
<210> 247593
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247593
gcuaaucaua aucucc 16
<210> 247594
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247594
gcucaugcaa agcacaccgg caa 23
<210> 247595
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247595
gcguauuauu gcaaa 15
<210> 247596
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247596
aaaugcaaac auguccaaaa ac 22
<210> 247597
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247597
aaauauaaaa gugcugua 18
<210> 247598
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247598
gauugaugca auucaa 16
<210> 247599
<211> 20
<212> RNA
<213> Respiratory syncytial virus

<400> 247599
gaugugcaga aacacaucaa 20
<210> 247600
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247600
gauuaggaag agaagacacc aua 23
<210> 247601
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247601
gcaaaaagcc augaccaaau ca 22
<210> 247602
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247602
gaucuaguac ucaa 14
<210> 247603
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247603
gauacacuca acaaag 16
<210> 247604
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247604
gauaaucccu uuucaa 16
<210> 247605
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247605
gaggugucau uuuaguca 18
<210> 247606
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247606
gaggugucau uuuagucaua a 21
<210> 247607
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247607
gauacuauag uuacaaaaa 19

<210> 247608
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247608
aaacuucacg aag 13
<210> 247609
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247609
aaagccauga ccaaaucaac cag 23
<210> 247610
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247610
aaacuauugc ac 12
<210> 247611
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247611
aaacucaaga ag 12
<210> 247612
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247612
aaagucaagu ugaa 14
<210> 247613
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247613
aaagugggaa gcacuaaau 19
<210> 247614
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247614
gacaggccac auuuac 16
<210> 247615
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247615
aaaguuugcu ccugaauucc au 22
<210> 247616
<211> 20

<212> RNA
<213> Respiratory syncytial virus
<400> 247616
gacaccacac cacaaagacu 20
<210> 247617
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247617
gaacaacccu caccu 15
<210> 247618
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247618
gaacaagccc aauuaucaaa ga 22
<210> 247619
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247619
gaaauucgag gucauu 16
<210> 247620
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247620
gaacuagcua augucaacau acu 23
<210> 247621
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247621
gaagaugcaa acaaca 16
<210> 247622
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247622
gaagaugcua aucauaa 17
<210> 247623
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247623
gaagaugcua aucauaaauu ca 22
<210> 247624
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 247624
gaaucaacca uuca 14
<210> 247625
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247625
gaaucaacca uucaa 15
<210> 247626
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247626
gaaucaacca uucaaugaa 19
<210> 247627
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247627
gaauaccaga uuaa 14
<210> 247628
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247628
cuagcaaauc aaug 14
<210> 247629
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247629
cuaguaaguu ucaaagaa 18
<210> 247630
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247630
cuagcuaaug uca 13
<210> 247631
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247631
cuaguguuau aacuauagaa 20
<210> 247632
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247632
cuauagcaca aauca 15

<210> 247633
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247633
cuauagcaca aaucaca 17
<210> 247634
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247634
cuauagcaca aaucacau 18
<210> 247635
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247635
cuauauuuca aucaaaa 17
<210> 247636
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247636
cuaucauugg auuuucuuaa 20
<210> 247637
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247637
cucaaacaau ucaag 15
<210> 247638
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247638
cucaacaaag aucaac 16
<210> 247639
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247639
cucaucuaua aaccaucuca 20
<210> 247640
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247640
cucaccaugc aagccauc 18
<210> 247641
<211> 20

<212> RNA
<213> Respiratory syncytial virus
<400> 247641
cucaccaugc aagccaucau 20
<210> 247642
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247642
cucacccauc caaccaaa 18
<210> 247643
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247643
cucacccauc caaccaaaca 20
<210> 247644
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247644
cucaccgaau caaccauuca 20
<210> 247645
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247645
cucaccucuu uacaaaac 18
<210> 247646
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247646
cggcaaacca caaaguca 18
<210> 247647
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247647
cuaaucauaa ucuccaucau 20
<210> 247648
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247648
cuaaccagag acaucauaac a 21
<210> 247649
<211> 21
<212> RNA
<213> Respiratory syncytial virus

<400> 247649
cuuguaagac aaaacuuuau g 21
<210> 247650
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247650
cuuagugcuc uaagaa 16
<210> 247651
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247651
cuuauaaaag aacuagcua 19
<210> 247652
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247652
cuucacgaag gcuccacaua ca 22
<210> 247653
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247653
cugaauacaa cacaaaa 17
<210> 247654
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247654
cugaaauaac aacuucaugc a 21
<210> 247655
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247655
cucuuuacaa aaccac 16
<210> 247656
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247656
cuguagggaa caagcccaa 19
<210> 247657
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247657
cuggggcaaa uaugucac 18

<210> 247658
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247658
cugcuuguaa gacaaaacuu uau 23
<210> 247659
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247659
caucaacaca caacacca 18
<210> 247660
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247660
caucauauuc auagccucgg caa 23
<210> 247661
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247661
caucaugauu gcaauacuga ac 22
<210> 247662
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247662
caucauaauc accaacccuc u 21
<210> 247663
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247663
caucacuuac aa 12
<210> 247664
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247664
caucaacauc uca 13
<210> 247665
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247665
caucaacauc ucac 14
<210> 247666
<211> 14

<212> RNA
<213> Respiratory syncytial virus
<400> 247666
cauccauaac aaua 14
<210> 247667
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247667
cauccauauu auaaagua 18
<210> 247668
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 247668
caucauggaa a 11
<210> 247669
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247669
cauccaacca aacaucua 18
<210> 247670
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247670
caugauaaca acaaua 16
<210> 247671
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247671
cauugucacu ugaga 15
<210> 247672
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247672
ccaugaccaa aucaac 16
<210> 247673
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247673
ccaacgcacc accaa 15
<210> 247674
<211> 16
<212> RNA
<213> Respiratory syncytial virus

<400> 247674
ccaacucacc caucca 16
<210> 247675
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247675
ccaaaacuag cc 12
<210> 247676
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247676
aaaauggcuc uuagcaaagu 20
<210> 247677
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247677
ccacaucauc aa 12
<210> 247678
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247678
aaaauacauc caua 14
<210> 247679
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247679
ccucaaaaca aaugcaa 17
<210> 247680
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247680
ccucaaaaca aaugcaau 18
<210> 247681
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247681
ccucggcaaa ccacaa 16
<210> 247682
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247682
ccucaccucu uuacaaaacc ac 22

<210> 247683
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247683
cgaggucauu gcuugaaugg u 21
<210> 247684
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247684
ccuugcaaau uugaaauu 18
<210> 247685
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247685
uccaaaacua gcca 14
<210> 247686
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247686
ucauagacaa cccaucuauc a 21
<210> 247687
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247687
ucauagccuc ggcaaaccac a 21
<210> 247688
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247688
ucauaucauc gugcuuauac aa 22
<210> 247689
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247689
ucauauucau ag 12
<210> 247690
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247690
ucaucaaacu auuaacucaa a 21
<210> 247691
<211> 23

<212> RNA
<213> Respiratory syncytial virus
<400> 247691
ucaucagauc uaguacucaa aua 23
<210> 247692
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247692
uccauucugg caa 13
<210> 247693
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247693
uccauuggac cucucaa 17
<210> 247694
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247694
uccaacuaau cacaau 16
<210> 247695
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247695
uauuuugaau ggccacccca 20
<210> 247696
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247696
ucaacacaag agucacacaa 20
<210> 247697
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247697
ucaacaucuc accaugca 18
<210> 247698
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247698
ucaacaucuc accaugcaa 19
<210> 247699
<211> 12
<212> RNA
<213> Respiratory syncytial virus

<400> 247699
ucaaaacauc ac 12
<210> 247700
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247700
ucaaaacauc acugaagaau u 21
<210> 247701
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247701
ucaaaagaac acacuauauu uca 23
<210> 247702
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 247702
uauaacauca a 11
<210> 247703
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247703
uauaaaccca acaaa 15
<210> 247704
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247704
uauaauugca gccauca 17
<210> 247705
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247705
uauaauugca gccaucauau uca 23
<210> 247706
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247706
uauaauaaau auca 14
<210> 247707
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247707
ucaaggaaaa uaaguguaau 20

<210> 247708
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247708
ucacgaaggc uccacauaca c 21
<210> 247709
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247709
ucacauuauc cauu 14
<210> 247710
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247710
ucagaucauc ccaaguca 18
<210> 247711
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247711
ugaaacaaau aucca 15
<210> 247712
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247712
ugaaauaaca acuuc 15
<210> 247713
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247713
ugaaagaugg ggcaaauaca a 21
<210> 247714
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247714
ugaaacuauu gcacaaa 17
<210> 247715
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247715
ugaacuaaga uauuaa 16
<210> 247716
<211> 15

<212> RNA
<213> Respiratory syncytial virus
<400> 247716
ugaacuaauc cuaaa 15
<210> 247717
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247717
ugaaugauac acucaa 16
<210> 247718
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247718
ugaccaaauc aaccag 16
<210> 247719
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247719
uccucaaaac aaaugcaauu 20
<210> 247720
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247720
uccuaaugcu uaccacau 18
<210> 247721
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247721
uccuaguuua uaguuauau 19
<210> 247722
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247722
ucugcucaua gacaaccca 19
<210> 247723
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247723
ucugcucaua gacaacccau c 21
<210> 247724
<211> 13
<212> RNA
<213> Respiratory syncytial virus

<400> 247724
ucugucaacu caa 13
<210> 247725
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247725
ucuuaaaauc ugaacuucau 20
<210> 247726
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247726
ucugugguuc aacuaauca 19
<210> 247727
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247727
ucucacuuac auuau 15
<210> 247728
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247728
ucucaaucau cuauua 16
<210> 247729
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247729
uaaucacaga agaugcuaau cau 23
<210> 247730
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247730
uaaucacaau aucug 15
<210> 247731
<211> 10
<212> RNA
<213> Respiratory syncytial virus
<400> 247731
uaaccaaaga 10
<210> 247732
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247732
uaaccagaga cauca 15

<210> 247733
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247733
uaaugucaac auacu 15
<210> 247734
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247734
uacaaaaaug gc 12
<210> 247735
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247735
uacaaaaaug gcucuuagca aag 23
<210> 247736
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247736
uacaaaacca cau 13
<210> 247737
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247737
uacaaaacca cauca 15
<210> 247738
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247738
uacaaacuuu cuaccuacau ucu 23
<210> 247739
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247739
uacacagcug cuguucaau 19
<210> 247740
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247740
uacacaugau aacaacaaua a 21
<210> 247741
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 247741
uacacaugau aacaacaaua au 22
<210> 247742
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247742
uacuagugaa acaaaua 17
<210> 247743
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247743
aacaagccca auuaucaaag a 21
<210> 247744
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247744
uaguuaauau aa 12
<210> 247745
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247745
uaguuaauau aaaacuug 18
<210> 247746
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247746
uaguguuaua acuauagaau uaa 23
<210> 247747
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247747
uagugaaaca aauauccac 19
<210> 247748
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247748
uaguauaaau uccauacuaa u 21
<210> 247749
<211> 13
<212> RNA
<213> Respiratory syncytial virus

<400> 247749
uagcuaaugu caa 13
<210> 247750
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247750
uaggaagaga agacaccaua 20
<210> 247751
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247751
uagcacaaau ca 12
<210> 247752
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247752
uagcacaaau cacau 15
<210> 247753
<211> 24
<212> RNA
<213> Respiratory syncytial virus
<400> 247753
uagccucggc aaaccacaaa guca 24
<210> 247754
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247754
uagaaaagac cug 13
<210> 247755
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247755
uaaauuuaaa uccaaaucua au 22
<210> 247756
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247756
uaaaucuuaa aucuaua 17
<210> 247757
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247757
uaaaucuaua gcacaa 16

<210> 247758
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247758
uaaagggcaa auuca 15
<210> 247759
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247759
uaaagggcaa auucacau 18
<210> 247760
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247760
uaaaauugau aaa 13
<210> 247761
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247761
uaaaaauaau caua 14
<210> 247762
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247762
uaaaaauaau cauaa 15
<210> 247763
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247763
uaaaaauaau cauaaca 17
<210> 247764
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247764
uaaaaauacu cag 13
<210> 247765
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247765
uaaaacaaga auu 13
<210> 247766
<211> 18

<212> RNA
<213> Respiratory syncytial virus
<400> 247766
uaaaaaaaau ggggcaaa 18
<210> 247767
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247767
guuacuaugu auaaucaaaa g 21
<210> 247768
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247768
uuuaucaaac aacaugcagu 20
<210> 247769
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247769
uuuauauacu ugau 14
<210> 247770
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247770
aacagaauac uuaagucua 19
<210> 247771
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247771
uuugcuccug aauuccau 18
<210> 247772
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247772
uuugcuaauc auaau 15
<210> 247773
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247773
uuugcuaauc auaaucuc 18
<210> 247774
<211> 20
<212> RNA
<213> Respiratory syncytial virus

<400> 247774
aaccaaugga aaauacaucc 20
<210> 247775
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247775
aaccauggac acaac 15
<210> 247776
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247776
aaccacauca acaucuca 18
<210> 247777
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247777
aacccucugu gguucaacua auc 23
<210> 247778
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247778
aacuuuuagu gaacuaau 18
<210> 247779
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247779
aacuagcuaa ugucaaca 18
<210> 247780
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247780
aaucagccaa uccaa 15
<210> 247781
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247781
aaucaucuau uauucauauc auc 23
<210> 247782
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247782
aaucauaaca augaa 15

<210> 247783
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247783
aaucauaaca augaac 16
<210> 247784
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247784
aauauccaca uggg 14
<210> 247785
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247785
aauacaucca uaacaauaga 20
<210> 247786
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247786
aauacaacac aaaa 14
<210> 247787
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247787
aauaaucaua acaaugaa 18
<210> 247788
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247788
aauaacaaug gagu 14
<210> 247789
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247789
aauaacaaug gaguugccaa u 21
<210> 247790
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247790
aaguagauuc cuaguuuau 19
<210> 247791
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 247791
aagacaaaac uuuaug 16
<210> 247792
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247792
aauccaacua auc 13
<210> 247793
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247793
aaucuagcua uuca 14
<210> 247794
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247794
aaucuagcua uucauaugaa 20
<210> 247795
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247795
aaucucaacu ucacu 15
<210> 247796
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247796
aaugcaaaca uguccaaaaa c 21
<210> 247797
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247797
aaugauaauc ucaa 14
<210> 247798
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247798
aaugucaaca uacuag 16
<210> 247799
<211> 20
<212> RNA
<213> Respiratory syncytial virus

<400> 247799
aaugcuuacc acaucaucaa 20
<210> 247800
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247800
aauggcucuu agcaaagu 18
<210> 247801
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247801
aauggcucuu agcaaaguca ag 22
<210> 247802
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247802
aauggaaaau acau 14
<210> 247803
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247803
aauggauccc auuauuaaug gaa 23
<210> 247804
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247804
aauuaccgca auccuugcug ca 22
<210> 247805
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247805
aauucaacca uuauaaaccc aac 23
<210> 247806
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247806
aauuuaaauc caaaucuaau 20
<210> 247807
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247807
aauugcaguu gcuca 15

<210> 247808
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247808
aauucacauc accuaaagau 20
<210> 247809
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247809
aauugaauac cagauuaacu ua 22
<210> 247810
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247810
uuaauaacuu uuagugaacu a 21
<210> 247811
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247811
ugucacgaag gaauccuug 19
<210> 247812
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247812
ugucacgaag gaauccuugc 20
<210> 247813
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247813
uuaucaaaca acaugcagug 20
<210> 247814
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247814
uuauucauau ca 12
<210> 247815
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247815
uucuggcaau gauaaucuca 20
<210> 247816
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 247816
uucaccaauc ugauggcaca aa 22
<210> 247817
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247817
uucaucgaaa cucucaucua ua 22
<210> 247818
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247818
uguaacagaa uugcaguugc uc 22
<210> 247819
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247819
uguauauuaa cuaaa 15
<210> 247820
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247820
uguauaauca aaag 14
<210> 247821
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247821
ugggacacuc ucaa 14
<210> 247822
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247822
ugggacacuc ucaaucauc 19
<210> 247823
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247823
ugggaagcac uaaauaca 18
<210> 247824
<211> 17
<212> RNA
<213> Respiratory syncytial virus

<400> 247824
uggagccuca gaucauc 17
<210> 247825
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247825
ugcagaaaca cauc 14
<210> 247826
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247826
ugcagaaaca caucaauaa 19
<210> 247827
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247827
auaacaaugg aguugccaa 19
<210> 247828
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247828
auaaccacac ucca 14
<210> 247829
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247829
aguugaauga uacacucaa 19
<210> 247830
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247830
aguaaccaaa gaa 13
<210> 247831
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247831
aggaggaaua aauuua 16
<210> 247832
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247832
aggaauccuu gcaa 14

<210> 247833
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247833
aggaaaauaa guguaaugga ac 22
<210> 247834
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247834
auaaucauug gaggaaaucc aa 22
<210> 247835
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247835
auaaucauaa caaug 15
<210> 247836
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247836
auaaucucuu ugcuaa 16
<210> 247837
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247837
auagccucgg caaaccaca 19
<210> 247838
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247838
auagccucgg caaaccacaa ag 22
<210> 247839
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247839
auagcacaaa ucacauua 18
<210> 247840
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247840
auaguucaaa uggagccuga a 21
<210> 247841
<211> 19

<212> RNA
<213> Respiratory syncytial virus
<400> 247841
auagugagaa aacuugaug 19
<210> 247842
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247842
auagguaugu uauaugcuau g 21
<210> 247843
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247843
aucauaucug ucaacucaa 19
<210> 247844
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247844
aucacuaacc agagacauca u 21
<210> 247845
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247845
aucaucuauu auucauauca 20
<210> 247846
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247846
auauucauag ccucggcaa 19
<210> 247847
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247847
aucaccaacc cucugugguu c 21
<210> 247848
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247848
aucgauacuu uauc 14
<210> 247849
<211> 18
<212> RNA
<213> Respiratory syncytial virus

<400> 247849
aucgaaacuc ucaucuau 18
<210> 247850
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247850
augcagugca gucagcaaa 19
<210> 247851
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247851
augcacugcu uguaa 15
<210> 247852
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247852
augaugugca gaaacacauc aa 22
<210> 247853
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247853
augauacacu caacaaagau ca 22
<210> 247854
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247854
augaaaucca uuggaccucu caa 23
<210> 247855
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247855
augaccaaau caaccaga 18
<210> 247856
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247856
augauaacaa caauaaucuc u 21
<210> 247857
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247857
auggagccug aaa 13

<210> 247858
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247858
auuauucaua ucau 14
<210> 247859
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247859
auggaaacau acg 13
<210> 247860
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247860
auucaccaau cugauggcac aaa 23
<210> 247861
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247861
auucauauga aga 13
<210> 247862
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247862
auuccugguc aacuaugaaa 20
<210> 247863
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247863
auucuggccu uacuuuac 18
<210> 247864
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247864
auucuggcaa ugauaaucuc a 21
<210> 247865
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247865
caaagaaaac cucuagua 18
<210> 247866
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 247866
caaacaucua uacgccaauc ag 22
<210> 247867
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247867
caaagaaacc auaga 15
<210> 247868
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247868
caaagacuga ugaucaca 18
<210> 247869
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247869
caaaaagcca uga 13
<210> 247870
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247870
caaauggagc cugaaaauua ua 22
<210> 247871
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247871
caaaugcaau uaccgcaauc cu 22
<210> 247872
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 247872
caaaugcaaa c 11
<210> 247873
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247873
caaaugcaaa caugucca 18
<210> 247874
<211> 20
<212> RNA
<213> Respiratory syncytial virus

<400> 247874
caacacacaa ugacaccaca 20
<210> 247875
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247875
caaauaaauc aauu 14
<210> 247876
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247876
caaauaacaa uggagu 16
<210> 247877
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247877
caaauaugga aacauacgug aa 22
<210> 247878
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247878
caaauaugga aacauacgug aac 23
<210> 247879
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247879
caaauaucca cacccaa 17
<210> 247880
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247880
caaaugagac agau 14
<210> 247881
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247881
caaaugagac agaugauacu gua 23
<210> 247882
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247882
caacgcacca ccaagaca 18

<210> 247883
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247883
caacauacua gug 13
<210> 247884
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247884
cagauuuacu uauaaa 16
<210> 247885
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247885
cagauuuaua uacuugaua 19
<210> 247886
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247886
cagccaaucc aaaacua 17
<210> 247887
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247887
cagcugcugu ucaauacaa 19
<210> 247888
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247888
caagccauca ucc 13
<210> 247889
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247889
caagccauca ucca 14
<210> 247890
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247890
caagccauca uccaua 16
<210> 247891
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 247891
cacaaaauau ggcacu 16
<210> 247892
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247892
cacaccacaa agacugauga u 21
<210> 247893
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247893
cacacagauu uauauacuug au 22
<210> 247894
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247894
cacacaacac caa 13
<210> 247895
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247895
cacacaacac caacaga 17
<210> 247896
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247896
cacuauauuu caau 14
<210> 247897
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247897
caccaccaag acacu 15
<210> 247898
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247898
acaagcccaa uuaucaaaga 20
<210> 247899
<211> 12
<212> RNA
<213> Respiratory syncytial virus

<400> 247899
acaacaugca gu 12
<210> 247900
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247900
acaauagaau ucucaa 16
<210> 247901
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247901
aaucucuuug cuaaucau 18
<210> 247902
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247902
aaugacacca caccacaaag ac 22
<210> 247903
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247903
aauucacauc accuaaaga 19
<210> 247904
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247904
aauucagccg acccaaccau 20
<210> 247905
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247905
aauucuggcc uuacuuuac 19
<210> 247906
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247906
aaucaaccau ucaa 14
<210> 247907
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247907
aaucauccau gccag 15

<210> 247908
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247908
aaucauguuc uuacaa 16
<210> 247909
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247909
aaucaugaau gu 12
<210> 247910
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247910
aaucaucuau uau 13
<210> 247911
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247911
aaucauaauc ucca 14
<210> 247912
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247912
aauccaacua aucac 15
<210> 247913
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247913
aauaucacua accagagac 19
<210> 247914
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247914
aauauggaaa cauacg 16
<210> 247915
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247915
aauaaccaua uauacuca 18
<210> 247916
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 247916
aauaaucucu uugcuaauca ua 22
<210> 247917
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247917
aagauggggc aaauaca 17
<210> 247918
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247918
aagaugcuaa ucauaaauuc a 21
<210> 247919
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247919
aagcacuaaa uac 13
<210> 247920
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247920
aaguaaccaa aga 13
<210> 247921
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247921
aauaaaacau ca 12
<210> 247922
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247922
aacaacccuc accuc 15
<210> 247923
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247923
aacaacagag cuaccaaau 19
<210> 247924
<211> 16
<212> RNA
<213> Respiratory syncytial virus

<400> 247924
aacaauagaa uucuca 16
<210> 247925
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247925
aacacacuau auuucaau 18
<210> 247926
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247926
aacacaucaa uaaguuaugu 20
<210> 247927
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247927
aaauaacaac uucau 15
<210> 247928
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247928
aaacuauugc aca 13
<210> 247929
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247929
aaacuauaca aaga 14
<210> 247930
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247930
aagaucaacu ucugu 15
<210> 247931
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247931
aagaucaacu ucugucaucc a 21
<210> 247932
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247932
aagaccuggg acacucucaa 20

<210> 247933
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247933
aagaaaccau agaa 14
<210> 247934
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247934
aacucaaaca auucaagcca ug 22
<210> 247935
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247935
aacuauugca ca 12
<210> 247936
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247936
aacuauugca caaa 14
<210> 247937
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247937
aacuauugca caaag 15
<210> 247938
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247938
accucuuuac aaaaccacau caa 23
<210> 247939
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247939
acauccauaa caaua 15
<210> 247940
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247940
acaucaacau cucac 15
<210> 247941
<211> 15

<212> RNA
<213> Respiratory syncytial virus
<400> 247941
acacacuaua uuuca 15
<210> 247942
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247942
acacacaaca ccaacaga 18
<210> 247943
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247943
acaugggca aauaaucau 19
<210> 247944
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247944
acaugcagug cagu 14
<210> 247945
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247945
acauuugaua acaaugaa 18
<210> 247946
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247946
acauuugaua acaaugaaga a 21
<210> 247947
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247947
accaacagaa gaccaacaaa ca 22
<210> 247948
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 247948
accauuguca cuugagacua uaa 23
<210> 247949
<211> 23
<212> RNA
<213> Respiratory syncytial virus

<400> 247949
accauuaguu aauauaaaac uug 23
<210> 247950
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247950
accauucaau gaaauccau 19
<210> 247951
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247951
acuugauaaa ucau 14
<210> 247952
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247952
agacaaccca ucuauca 17
<210> 247953
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247953
agaagaccaa caaacaaacc aa 22
<210> 247954
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247954
agaagaaucu agcuauuca 19
<210> 247955
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247955
agaagacacc auaaa 15
<210> 247956
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 247956
acuuacauua uuu 13
<210> 247957
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247957
agcaaauaca ccauccaa 18

<210> 247958
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 247958
agagucacac aauc 14
<210> 247959
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247959
agauauagaa guaaccaaag 20
<210> 247960
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247960
agauauagaa guaaccaaag a 21
<210> 247961
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247961
agagacauca uaaca 15
<210> 247962
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247962
agacuugauu gaugcaauuc aa 22
<210> 247963
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247963
aaaauaauca ua 12
<210> 247964
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247964
aaaauaauca uaaca 15
<210> 247965
<211> 10
<212> RNA
<213> Respiratory syncytial virus
<400> 247965
aaaaccacau 10
<210> 247966
<211> 15

<212> RNA
<213> Respiratory syncytial virus
<400> 247966
aaaaccacau caaca 15
<210> 247967
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247967
aaaaccacau caacaucuca 20
<210> 247968
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247968
aaaacuauac aaagaa 16
<210> 247969
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247969
aaacaucuau acgccaauca 20
<210> 247970
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 247970
aaaccaacuc ac 12
<210> 247971
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247971
aaacauuuga uaacaaugaa 20
<210> 247972
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247972
aaaccacauc aacaucuca 19
<210> 247973
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 247973
aaacaaggac caacgcac 18
<210> 247974
<211> 19
<212> RNA
<213> Respiratory syncytial virus

<400> 247974
aaacaacaga gcuaccaaa 19
<210> 247975
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247975
aaacaacaug cagugc 16
<210> 247976
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247976
aaaaagccau gaccaa 16
<210> 247977
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247977
aaaaagccau gaccaaauca a 21
<210> 247978
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247978
aaaaagcgua uuauugcaaa 20
<210> 247979
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247979
aaaaauagau acuaua 16
<210> 247980
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247980
uuuuagugaa cuaauccuaa a 21
<210> 247981
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 247981
ucuuuacaaa accaca 16
<210> 247982
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247982
ucuuaaaauc ugaac 15

<210> 247983
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 247983
ucuaucauug gauuuucuua a 21
<210> 247984
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247984
ucuaguaagu uucaaagaa 19
<210> 247985
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247985
ucuauaaacc aucucac 17
<210> 247986
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247986
ugagaaaacu ugaugaa 17
<210> 247987
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247987
ugaauuccau ggaga 15
<210> 247988
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247988
ugaaauucga ggucauugc 19
<210> 247989
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247989
ugaagaauuu uaucaaacaa 20
<210> 247990
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247990
ugcaauuacc gcaaucc 17
<210> 247991
<211> 19

<212> RNA
<213> Respiratory syncytial virus
<400> 247991
ugcaauuacc gcaauccuu 19
<210> 247992
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 247992
ugcaagccau caucc 15
<210> 247993
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247993
ugagaccauu gucacuugag ac 22
<210> 247994
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 247994
ugagacuaua auaauaucac 20
<210> 247995
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 247995
ugaucacaga caugaga 17
<210> 247996
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247996
ucaccaugca agccaucauc ca 22
<210> 247997
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 247997
ucacagaaga ugcuaauca 19
<210> 247998
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 247998
ucacuuauaa uugcagccau ca 22
<210> 247999
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 247999
ucagccaauc caaa 14
<210> 248000
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248000
ucauaacacu caa 13
<210> 248001
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248001
ucauuuuagu cauaa 15
<210> 248002
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248002
uccaacggag cacag 15
<210> 248003
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248003
uccagucaaa acaucacuga a 21
<210> 248004
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248004
uccauaguuc aaa 13
<210> 248005
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248005
uccauaguuc aaauggag 18
<210> 248006
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248006
uccagcaaau acaccauc 18
<210> 248007
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248007
uccagcaaau acaccaucc 19

<210> 248008
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248008
ucgauacuuu auc 13
<210> 248009
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248009
ugcagaaaca caucaa 16
<210> 248010
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248010
uggaaauucu gcuaaugugu a 21
<210> 248011
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248011
uggacacaac acacaaugac a 21
<210> 248012
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248012
uggagaagau gcaaacaa 18
<210> 248013
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248013
uggaggaaau ccaa 14
<210> 248014
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248014
uggaggaaau ccaacuaauc ac 22
<210> 248015
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248015
ugucacuaac accau 15
<210> 248016
<211> 23

<212> RNA
<213> Respiratory syncytial virus
<400> 248016
ugucauccag caaauacacc auc 23
<210> 248017
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248017
uggcauguua uuaaucacag 20
<210> 248018
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248018
uggcacuuuu ccuaugcca 19
<210> 248019
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248019
uuaauaaaaa uaucc 15
<210> 248020
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248020
uuaagacuaa caauaac 17
<210> 248021
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248021
uuaacucaaa caa 13
<210> 248022
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248022
ugugguucaa cuaaucaa 18
<210> 248023
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248023
uuauucauau cau 13
<210> 248024
<211> 13
<212> RNA
<213> Respiratory syncytial virus

<400> 248024
uuauauacuu gau 13
<210> 248025
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248025
uuauaugcua ugucu 15
<210> 248026
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248026
uugauacucc uaauuaugau gu 22
<210> 248027
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248027
uugcucaugc aaa 13
<210> 248028
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248028
uugcucaugc aaagca 16
<210> 248029
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 248029
uugcuaauca u 11
<210> 248030
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248030
uugcaaaaag ccau 14
<210> 248031
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248031
uucacaucac cuaaaga 17
<210> 248032
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248032
uucacgaagg cuccacauac aca 23

<210> 248033
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248033
uucaccauca uaau 14
<210> 248034
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248034
uucaccauca uaauca 16
<210> 248035
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248035
uucaccauca uaaucaccaa 20
<210> 248036
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248036
uucaauacaa ugucu 15
<210> 248037
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248037
uauccacacc caau 14
<210> 248038
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248038
uauccacaug gggcaaauaa u 21
<210> 248039
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248039
uaguauugau acuccu 16
<210> 248040
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248040
uaguauaaau uccaua 16
<210> 248041
<211> 13

<212> RNA
<213> Respiratory syncytial virus
<400> 248041
uagcacaaau cac 13
<210> 248042
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248042
uagcacaaau cacauuauc 19
<210> 248043
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248043
uagauauaga aguaaccaaa ga 22
<210> 248044
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248044
uagaaacauu ugauaaca 18
<210> 248045
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248045
uagaaguaac caaaga 16
<210> 248046
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248046
uacuuaaguc uaugga 16
<210> 248047
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248047
uacauuccug gucaacuaug aaa 23
<210> 248048
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248048
uaauuuaaaa uuaaggagag aca 23
<210> 248049
<211> 22
<212> RNA
<213> Respiratory syncytial virus

<400> 248049
uacaaugguu ucauaucugc uc 22
<210> 248050
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248050
guuauuaauc acagaag 17
<210> 248051
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248051
guuacuaugu auaaucaa 18
<210> 248052
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248052
guuaaaucuu aaaucua 17
<210> 248053
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248053
gugucauuuu agucaua 17
<210> 248054
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248054
uaacaauaga auucucaa 18
<210> 248055
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248055
uaaauucacu ggguuaaua 19
<210> 248056
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248056
uaacaacuuc augcauaa 18
<210> 248057
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248057
uaaauauaaa agugcugu 18

<210> 248058
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248058
guugcucaug caaa 14
<210> 248059
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248059
gcuccugaau uccauggag 19
<210> 248060
<211> 10
<212> RNA
<213> Respiratory syncytial virus
<400> 248060
ggcaaugaua 10
<210> 248061
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248061
ggcaaaccac aa 12
<210> 248062
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248062
guaagaggug ucau 14
<210> 248063
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248063
gguaagaggu gucauuuua 19
<210> 248064
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248064
cuuugcuaau cauaaucucc 20
<210> 248065
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248065
cuuuacaaaa ccacau 16
<210> 248066
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 248066
cuuuacaaaa ccacaucaac au 22
<210> 248067
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248067
cuuguaguau aaauuccau 19
<210> 248068
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248068
gaaacuauug cacaa 15
<210> 248069
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248069
gaaugauaca cucaa 15
<210> 248070
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248070
gaaucuagcu auuca 15
<210> 248071
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248071
gaaguaacca aag 13
<210> 248072
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248072
gaaguaacca aaga 14
<210> 248073
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248073
gaaggcucca cauac 15
<210> 248074
<211> 15
<212> RNA
<213> Respiratory syncytial virus

<400> 248074
gauugcaaua cugaa 15
<210> 248075
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248075
gcaaauaaaa caucau 16
<210> 248076
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248076
gcaaaggcua ucuuagugcu c 21
<210> 248077
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248077
gcaauccuug cugcaguca 19
<210> 248078
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248078
gcaaugauaa ucuc 14
<210> 248079
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248079
gcaaugauaa ucucaacu 18
<210> 248080
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248080
gaugacccug caucacuuac aa 22
<210> 248081
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248081
gauacuauag uuacaa 16
<210> 248082
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248082
gaguuacuau guauaaucaa aag 23

<210> 248083
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248083
gauaacaaca aua 13
<210> 248084
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248084
cuaagauauu aagacuaaca a 21
<210> 248085
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248085
cuaucauugg auuuucuuaa a 21
<210> 248086
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248086
cuaucauugg auuuucuuaa aa 22
<210> 248087
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248087
cuauucauau ga 12
<210> 248088
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248088
cucaaucauc uauuauucau au 22
<210> 248089
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248089
cucaccgaau caaccauuca a 21
<210> 248090
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248090
cucucaucua uaaaccauc 19
<210> 248091
<211> 14

<212> RNA
<213> Respiratory syncytial virus
<400> 248091
cugauggcac aaaa 14
<210> 248092
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248092
cugauggcac aaaac 15
<210> 248093
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248093
cugauggcac aaaaca 16
<210> 248094
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248094
cucuguuuug cuuccaguca a 21
<210> 248095
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248095
cuguaacaga auugcagu 18
<210> 248096
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248096
cuggcaauga uaaucuca 18
<210> 248097
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248097
cugcuguuca auac 14
<210> 248098
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248098
cgcaauccuu gcugcaguca ca 22
<210> 248099
<211> 21
<212> RNA
<213> Respiratory syncytial virus

<400> 248099
cgaugacccu gcaucacuua c 21
<210> 248100
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248100
auaaucauaa caa 13
<210> 248101
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248101
auaaucccuu uucaa 15
<210> 248102
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248102
auaauaucac uaaccaga 18
<210> 248103
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248103
auacaaagaa accauag 17
<210> 248104
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248104
auauuaagac ua 12
<210> 248105
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248105
aucaauguca cua 13
<210> 248106
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248106
auaugggugc ccauguucca au 22
<210> 248107
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248107
auaucugcuc aua 13

<210> 248108
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248108
auaucacuaa ccagaga 17
<210> 248109
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248109
aguuauauaa aacaauuga 19
<210> 248110
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248110
aguuaauaua aaacuugaca 20
<210> 248111
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248111
aguguuauaa cuauaga 17
<210> 248112
<211> 24
<212> RNA
<213> Respiratory syncytial virus
<400> 248112
agucuaugga uaaaagcauc gaua 24
<210> 248113
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248113
agucaugaua aacuc 15
<210> 248114
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248114
agccaucaua uuca 14
<210> 248115
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248115
agccaucauc cau 13
<210> 248116
<211> 17

<212> RNA
<213> Respiratory syncytial virus
<400> 248116
agccucagau cauccca 17
<210> 248117
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248117
agcaucgaua cuuuau 16
<210> 248118
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248118
agcaucgaua cuuuauc 17
<210> 248119
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248119
acuuuuagug aacuaau 17
<210> 248120
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248120
agauacuaua guuacaaaaa a 21
<210> 248121
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248121
agauaguauc auaucuguca 20
<210> 248122
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248122
agauaguauu gauacuccua 20
<210> 248123
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248123
agauauagaa guaaccaa 18
<210> 248124
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 248124
acaaugacac caca 14
<210> 248125
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248125
acaaugguuu cauaucu 17
<210> 248126
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248126
acaaguuaaa ucuuaaaucu aua 23
<210> 248127
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248127
acaacuucau gcauaac 17
<210> 248128
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248128
acaaagaaac cauaga 16
<210> 248129
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248129
acaaagacug augau 15
<210> 248130
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248130
acaaagacug augaucac 18
<210> 248131
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248131
acaaagauca acuucuguca u 21
<210> 248132
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248132
acaaaaccac au 12

<210> 248133
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248133
acaaaaccac aucaa 15
<210> 248134
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248134
aaugacacca caccacaaag 20
<210> 248135
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248135
acaucaacau cuca 14
<210> 248136
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248136
acaucaacau cucacc 16
<210> 248137
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248137
acaucaguga guugauuc 18
<210> 248138
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248138
acaucaccua aaga 14
<210> 248139
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248139
acaucaccua aagau 15
<210> 248140
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248140
acaucucacc augca 15
<210> 248141
<211> 15

<212> RNA
<213> Respiratory syncytial virus
<400> 248141
acagaugaua cugua 15
<210> 248142
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248142
acaguaaccu ugca 14
<210> 248143
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248143
acauacuagu gaaacaa 17
<210> 248144
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248144
acauacguga acaa 14
<210> 248145
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248145
acacucuguu uugcuuccag uca 23
<210> 248146
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248146
acacaagagu cacacaaucu 20
<210> 248147
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248147
acaccacacc acaa 14
<210> 248148
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248148
acuauuaacu caaacaauuc aa 22
<210> 248149
<211> 15
<212> RNA
<213> Respiratory syncytial virus

<400> 248149
acuauugcac aaagu 15
<210> 248150
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248150
acuauguaua aucaa 15
<210> 248151
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248151
accgcaaucc uugcugcag 19
<210> 248152
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248152
accaauggaa aauacau 17
<210> 248153
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248153
acgaaggcuc cacauaca 18
<210> 248154
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248154
acgcuaaggu aaaauugaua aa 22
<210> 248155
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248155
cauaucuguc aacucaauag a 21
<210> 248156
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248156
caucauauuc auagccuc 18
<210> 248157
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248157
caucaugauu gcaa 14

<210> 248158
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248158
cauacgugaa caaa 14
<210> 248159
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248159
caucgauacu uuauc 15
<210> 248160
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248160
cauccagcaa auacaccau 19
<210> 248161
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248161
cauccagcaa auacaccauc 20
<210> 248162
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248162
cagcugcugu ucaauac 17
<210> 248163
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248163
caccacacca caaaga 16
<210> 248164
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248164
cagaauugca guug 14
<210> 248165
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248165
ccaaccaaac au 12
<210> 248166
<211> 21

<212> RNA
<213> Respiratory syncytial virus
<400> 248166
ccaacaaaca aaccaacuca c 21
<210> 248167
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248167
ccaaucagcc aaucca 16
<210> 248168
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248168
ccaaucugua caucaa 16
<210> 248169
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248169
cauggacaca acacac 16
<210> 248170
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248170
cauggagaag augcaaa 17
<210> 248171
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248171
caugcagugc aguca 15
<210> 248172
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248172
ccagcaaaua caccauc 17
<210> 248173
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248173
ccaauuauca aagaa 15
<210> 248174
<211> 18
<212> RNA
<213> Respiratory syncytial virus

<400> 248174
ccaauggaaa auacaucc 18
<210> 248175
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248175
ccaugcaagc caucaucca 19
<210> 248176
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248176
ccauaaaaau acucagagau 20
<210> 248177
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248177
ccauucaaug aaauccauu 19
<210> 248178
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248178
ccauggacac aacacaca 18
<210> 248179
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248179
ccauggacac aacacacaau g 21
<210> 248180
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248180
ccauguucca aucau 15
<210> 248181
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248181
aucacagaca ugag 14
<210> 248182
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248182
augauaacaa caauaaucuc 20

<210> 248183
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248183
augaucacag acaugagac 19
<210> 248184
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248184
augcaagcca uca 13
<210> 248185
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248185
augcaagcca ucauccauau ua 22
<210> 248186
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248186
augcaaacaa cag 13
<210> 248187
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248187
augcagugca gucag 15
<210> 248188
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248188
augcaauuca aa 12
<210> 248189
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248189
augcauaacc acac 14
<210> 248190
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248190
auguauagug agaaaacuug aug 23
<210> 248191
<211> 12

<212> RNA
<213> Respiratory syncytial virus
<400> 248191
auguauaauc aa 12
<210> 248192
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248192
auggggcaaa uaca 14
<210> 248193
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248193
augucaacau acua 14
<210> 248194
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248194
augucaacau acuagu 16
<210> 248195
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248195
augucaacau acuaguga 18
<210> 248196
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248196
augcuuacca cauca 15
<210> 248197
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248197
auggaaaaua cauccaua 18
<210> 248198
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248198
auggaguugc caa 13
<210> 248199
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 248199
auggaguugc caau 14
<210> 248200
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248200
auuaacucaa acaauuc 17
<210> 248201
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248201
auuaagacua acaa 14
<210> 248202
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248202
auuaagaguc augauaaacu ca 22
<210> 248203
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248203
auuaucauuu ugaucua 17
<210> 248204
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248204
auuauccauu cuggcaaug 19
<210> 248205
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248205
auucacauca ccua 14
<210> 248206
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248206
caauaucugu caa 13
<210> 248207
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248207
caaucaucua uuauucaua 19

<210> 248208
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248208
caaucaucua uuauucauau 20
<210> 248209
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248209
caauagaauu cucaa 15
<210> 248210
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248210
cacagauuua uauacuuga 19
<210> 248211
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248211
cacacucugu uuugcuucca 20
<210> 248212
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248212
cacacuauau uucaa 15
<210> 248213
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248213
caacuucaug cauaaccaca 20
<210> 248214
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248214
caaguuaaau cuuaaaucua ua 22
<210> 248215
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248215
caagucauug uucaucag 18
<210> 248216
<211> 22

<212> RNA
<213> Respiratory syncytial virus
<400> 248216
caacuagcaa aucaauguca cu 22
<210> 248217
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248217
caacuagcaa aucaauguca cua 23
<210> 248218
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248218
caaaacuaua caa 13
<210> 248219
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248219
auugcaauac uga 13
<210> 248220
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248220
auugcaguug cuca 14
<210> 248221
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248221
caaacuuucu accuacauuc u 21
<210> 248222
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248222
caaagaaagc ccuauaaca 19
<210> 248223
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248223
caaagaaagc ccuauaacau caa 23
<210> 248224
<211> 19
<212> RNA
<213> Respiratory syncytial virus

<400> 248224
caaagaucaa cuucuguca 19
<210> 248225
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248225
caaagcacac cggcaacca 19
<210> 248226
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248226
caaaggcuau cuuagugcuc ua 22
<210> 248227
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248227
caaccaaugg aaaauacauc c 21
<210> 248228
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248228
caaccaaaau aaccauaua 19
<210> 248229
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248229
caacaugcag ugcagu 16
<210> 248230
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248230
caacaugcag ugcagucagc a 21
<210> 248231
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248231
caacagagcu accaaauucc u 21
<210> 248232
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248232
caaauaacaa uggaguu 17

<210> 248233
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248233
uguacaucaa cacacaa 17
<210> 248234
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248234
uggucaacua ugaa 14
<210> 248235
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248235
uguaagacaa aacuuuaugu uaa 23
<210> 248236
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248236
uggcacaaaa cag 13
<210> 248237
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248237
uggggcaaau aaaucaa 17
<210> 248238
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248238
uggggcaaau gcaa 14
<210> 248239
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248239
uuaauuaaaa auaaucauaa ca 22
<210> 248240
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248240
uuacaaaacc aca 13
<210> 248241
<211> 12

<212> RNA
<213> Respiratory syncytial virus
<400> 248241
uucaaagaag ac 12
<210> 248242
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248242
uguuauuaau caca 14
<210> 248243
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248243
uguucaauac aaugu 15
<210> 248244
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248244
uuaaaaagcg uauuauugca aa 22
<210> 248245
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248245
ugauaaacuc aag 13
<210> 248246
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248246
ugauaacaac aauaaucucu 20
<210> 248247
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248247
ugauaacaau gaa 13
<210> 248248
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248248
ugcaagccau caucca 16
<210> 248249
<211> 19
<212> RNA
<213> Respiratory syncytial virus

<400> 248249
ugcaagccau cauccauau 19
<210> 248250
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248250
ugauauauac aca 13
<210> 248251
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248251
ugcauaacca cacucca 17
<210> 248252
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248252
uuucaaucaa aacaa 15
<210> 248253
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248253
aacaguaacc uugcau 16
<210> 248254
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248254
uugcuuccag ucaaa 15
<210> 248255
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248255
aacacacuau auuucaauca a 21
<210> 248256
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248256
aacacaagag ucacac 16
<210> 248257
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248257
uucacuucac caucauaau 19

<210> 248258
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248258
uucacgaagg cuccacau 18
<210> 248259
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248259
aauccauugg accucucaag ac 22
<210> 248260
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248260
aagcaucgau acuuuau 17
<210> 248261
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248261
aagcaucgau acuuuauca 19
<210> 248262
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248262
aagccaucau cca 13
<210> 248263
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248263
aagcccuaua acaucaa 17
<210> 248264
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248264
aaggaauccu ugcaaauuu 19
<210> 248265
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248265
aaguaaccaa ag 12
<210> 248266
<211> 14

<212> RNA
<213> Respiratory syncytial virus
<400> 248266
aaguaaccaa agaa 14
<210> 248267
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248267
aagauggggc aaauacaa 18
<210> 248268
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248268
aagaucccaa gaa 13
<210> 248269
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248269
aagacugaug aucacagaca 20
<210> 248270
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248270
aagacuugau ugaugcaa 18
<210> 248271
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248271
aagaccuggg acacucuca 19
<210> 248272
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248272
aacuugauga aagacag 17
<210> 248273
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248273
aacuugacag aag 13
<210> 248274
<211> 20
<212> RNA
<213> Respiratory syncytial virus

<400> 248274
aacuucaucg aaacucucau 20
<210> 248275
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248275
aacgcaccac caagac 16
<210> 248276
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248276
aacaucuaua cgccaauca 19
<210> 248277
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248277
aacauacuag ugaaacaaau 20
<210> 248278
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248278
aacucaccca uccaaccaaa ca 22
<210> 248279
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248279
aacucaauag au 12
<210> 248280
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248280
aacucugggg caaauaacaa ug 22
<210> 248281
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248281
uacucaccga aucaac 16
<210> 248282
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248282
uacgugaaca aacu 14

<210> 248283
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248283
aacaacccuc accucuuuac a 21
<210> 248284
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248284
aacaacuuca ugca 14
<210> 248285
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248285
uacauccaua acaa 14
<210> 248286
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248286
uacauccaua acaaua 16
<210> 248287
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248287
uaauuaaaaa uaaucau 17
<210> 248288
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248288
uaauuaaaaa uaaucauaac aa 22
<210> 248289
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248289
uaauuaugau gugcagaaac aca 23
<210> 248290
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248290
uaauugcagc caucauauuc au 22
<210> 248291
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 248291
uaaaagugcu guaaca 16
<210> 248292
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248292
uaaaccaucu cacuuaca 18
<210> 248293
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248293
guugaaugau acacucaa 18
<210> 248294
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248294
uaacaaugga guugccaauc c 21
<210> 248295
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248295
uaacacucaa uc 12
<210> 248296
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248296
uaacacucaa uccua 15
<210> 248297
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248297
uaacaucaaa uucaac 16
<210> 248298
<211> 24
<212> RNA
<213> Respiratory syncytial virus
<400> 248298
uaagauauua agacuaacaa uaac 24
<210> 248299
<211> 17
<212> RNA
<213> Respiratory syncytial virus

<400> 248299
uaagacaaaa cuuuaug 17
<210> 248300
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248300
guucaucaga ucuaguacuc aaa 23
<210> 248301
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248301
guucaacuaa ucaaa 15
<210> 248302
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248302
guauaaauuc cauacuaaua a 21
<210> 248303
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248303
gucacuugag acuaua 16
<210> 248304
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248304
uauagugaga aaacuugau 19
<210> 248305
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248305
uauauauuag ugucau 16
<210> 248306
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248306
uauagaagua accaaagaa 19
<210> 248307
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248307
uauauuucaa ucaa 14

<210> 248308
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248308
uauacuugau aaaucaugaa u 21
<210> 248309
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248309
uauacugaau acaacacaaa au 22
<210> 248310
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248310
uagaaucaau aaagggcaaa 20
<210> 248311
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248311
uaucuuagug cucu 14
<210> 248312
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248312
uaucauaucu gucaacucaa u 21
<210> 248313
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248313
uaucugucaa cauagacaa 19
<210> 248314
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248314
uaucugcuca uagacaaccc auc 23
<210> 248315
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248315
ucaaacaaca ugcagugcag u 21
<210> 248316
<211> 12

<212> RNA
<213> Respiratory syncytial virus
<400> 248316
ucaacuaauc aa 12
<210> 248317
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248317
ucaacuagca aaucaauguc ac 22
<210> 248318
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248318
ucacuucacc aucauaauca cc 22
<210> 248319
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248319
ucacuugaga cuauaau 17
<210> 248320
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248320
ucacuuacau uauuu 15
<210> 248321
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248321
ucacuuacau uauuuaa 17
<210> 248322
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248322
ucaccucuuu acaaaacca 19
<210> 248323
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248323
ucaccucuuu acaaaaccac a 21
<210> 248324
<211> 18
<212> RNA
<213> Respiratory syncytial virus

<400> 248324
ucaccaugca agccauca 18
<210> 248325
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248325
ucuuugcuaa ucauaa 16
<210> 248326
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248326
ucuuagcaaa guca 14
<210> 248327
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248327
ucuuaaaucu aua 13
<210> 248328
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248328
ucuaguaagu uucaaagaag ac 22
<210> 248329
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248329
ucuauacgcc aaucagcca 19
<210> 248330
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248330
ucuauaaacc aucucacuua cau 23
<210> 248331
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248331
uccugaauuc cau 13
<210> 248332
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248332
uccaaucauc caugccag 18

<210> 248333
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248333
uccagcaaau aca 13
<210> 248334
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248334
ggaacaagcc caauuaucaa aga 23
<210> 248335
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248335
ggaagagaag acacca 16
<210> 248336
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248336
ggcauguuau uaaucacaga a 21
<210> 248337
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248337
gccaggcaaa aucaac 16
<210> 248338
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248338
gccaauccaa aac 13
<210> 248339
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248339
gccaauccuc aaaaca 16
<210> 248340
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248340
gccucggcaa accac 15
<210> 248341
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 248341
gcagccauca uauuca 16
<210> 248342
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248342
gcaccaccaa gacacu 16
<210> 248343
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248343
gcacaccggc aaccaac 17
<210> 248344
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248344
gcacaaauca cauuau 16
<210> 248345
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248345
gcaaugauaa ucucaa 16
<210> 248346
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248346
aaauuuaaau ccaaaucuaa u 21
<210> 248347
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248347
aaaucuuaua uuaaaaauuc cca 23
<210> 248348
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248348
aaaucuauag cacaaauca 19
<210> 248349
<211> 22
<212> RNA
<213> Respiratory syncytial virus

<400> 248349
aaaucuauag cacaaaucac au 22
<210> 248350
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248350
aaauucgagg ucauugcuug aau 23
<210> 248351
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248351
aaauucacau caccua 16
<210> 248352
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248352
aaauucacau caccuaaag 19
<210> 248353
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248353
aaaucaaugu cacua 15
<210> 248354
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248354
gaccaacaaa caaaccaac 19
<210> 248355
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 248355
aaauaaauca a 11
<210> 248356
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248356
gacaucauaa cacacagauu uau 23
<210> 248357
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248357
gauaacaaca auaaucucu 19

<210> 248358
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248358
gauauagaag uaaccaaaga 20
<210> 248359
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248359
gagacaucau aacacacaga u 21
<210> 248360
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248360
gagauaguau ugauac 16
<210> 248361
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248361
aacaaaccaa cucacccau 19
<210> 248362
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248362
aacaaauauc cacacccaau 20
<210> 248363
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248363
gaacuggggc aaauauguca 20
<210> 248364
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248364
gaaauaacaa cuuca 15
<210> 248365
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248365
gaaauaacaa cuucaugcau aa 22
<210> 248366
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 248366
gaaggcucca cauaca 16
<210> 248367
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248367
gaacuucauc gaaacucuca u 21
<210> 248368
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248368
gaagacccua cgccaaguga ua 22
<210> 248369
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248369
gaagaauuuu aucaaacaa 19
<210> 248370
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248370
aaagaacuag cuaa 14
<210> 248371
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248371
aaagauccca aga 13
<210> 248372
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248372
aaagauagua ucauaucugu ca 22
<210> 248373
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248373
aaacccaucu ggagccucag auc 23
<210> 248374
<211> 15
<212> RNA
<213> Respiratory syncytial virus

<400> 248374
aaaccaucuc acuua 15
<210> 248375
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248375
gaauuagaua aauauaaaag ugc 23
<210> 248376
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248376
gaaucuagcu auucau 16
<210> 248377
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248377
gaaaauacau ccauaacaau a 21
<210> 248378
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248378
gaaacauuug auaacaauga a 21
<210> 248379
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248379
gaaagcccua uaacauca 18
<210> 248380
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248380
cuuuucaaaa cuauacaaag a 21
<210> 248381
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248381
cagaauugca guugcucaug caa 23
<210> 248382
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248382
caguugcuca ugcaaa 16

<210> 248383
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248383
cauacuagug aaacaaa 17
<210> 248384
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248384
cauacuagug aaacaaaua 19
<210> 248385
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248385
cauaagauga aagau 15
<210> 248386
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248386
cauaacaaua gaauucucaa 20
<210> 248387
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248387
cauagccucg gcaaaccaca a 21
<210> 248388
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248388
cauagacaag uca 13
<210> 248389
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248389
cauaucuguc aacucaauag au 22
<210> 248390
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248390
caucuauacg ccaa 14
<210> 248391
<211> 19

<212> RNA
<213> Respiratory syncytial virus
<400> 248391
caucuauuau ucauaucau 19
<210> 248392
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248392
cauguuauua aucacag 17
<210> 248393
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248393
cauuaaaaag cguauuauug caa 23
<210> 248394
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248394
cauuauaaac ccaac 15
<210> 248395
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248395
ccaauuauca aaga 14
<210> 248396
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248396
ccaaucaucc augcca 16
<210> 248397
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248397
ccauucuggc aaugauaauc uca 23
<210> 248398
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248398
ccauccaacc aaa 13
<210> 248399
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 248399
ccaucauauu caua 14
<210> 248400
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248400
ccaucaucca uauuauaaa 19
<210> 248401
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248401
ccagagacau cauaacacac ag 22
<210> 248402
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248402
ccagagacau cauaacacac aga 23
<210> 248403
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248403
cccuauaaca ucaaauucaa 20
<210> 248404
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248404
cccauccaac caa 13
<210> 248405
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248405
ccugcaucac uuaca 15
<210> 248406
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248406
ccugcaucac uuacaa 16
<210> 248407
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248407
ccugcaucac uuacaauau 19

<210> 248408
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248408
cuguacauca acacacaa 18
<210> 248409
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248409
cuccacauac acagcug 17
<210> 248410
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248410
cucauagaca acccaucua 19
<210> 248411
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248411
cucaccaugc aagccau 17
<210> 248412
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248412
cucaagacuu gauugaugca au 22
<210> 248413
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248413
cucaagaagu gcagu 15
<210> 248414
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248414
cuauugcaca aagu 14
<210> 248415
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248415
cuauuauuca uauca 15
<210> 248416
<211> 16

<212> RNA
<213> Respiratory syncytial virus
<400> 248416
cuauguauaa ucaaaa 16
<210> 248417
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248417
cucggcaaac cacaaa 16
<210> 248418
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248418
cucggcaaac cacaaaguca 20
<210> 248419
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248419
cucucaauca uc 12
<210> 248420
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248420
cuacauucuu cacuucacca u 21
<210> 248421
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248421
cuaagauauu aagacuaaca 20
<210> 248422
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248422
cguauuauug caaaaagc 18
<210> 248423
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248423
cgccaggcaa aauca 15
<210> 248424
<211> 20
<212> RNA
<213> Respiratory syncytial virus

<400> 248424
cgccaaucag ccaauccaaa 20
<210> 248425
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248425
cgcaauccuu gcugcaguca cac 23
<210> 248426
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248426
aaaccacauc aacaucuc 18
<210> 248427
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248427
aaacauacgu gaacaaacuu cac 23
<210> 248428
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248428
auggggcaaa uaaucau 17
<210> 248429
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248429
auggcacaaa aca 13
<210> 248430
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248430
auguauaauc aaaa 14
<210> 248431
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248431
auuaaaaagc guauuauugc aaa 23
<210> 248432
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248432
auuaaaaaua aucauaacaa ug 22

<210> 248433
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248433
auuaaguaau aucaa 15
<210> 248434
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248434
auuaacucaa acaa 14
<210> 248435
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248435
auuaagacua acaaua 16
<210> 248436
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248436
auguccaaaa acaaggac 18
<210> 248437
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248437
auguuccaau cauccau 17
<210> 248438
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248438
auuggaggaa auccaa 16
<210> 248439
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248439
auugcagcca uca 13
<210> 248440
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248440
auugcaguug cucaugcaaa 20
<210> 248441
<211> 15

<212> RNA
<213> Respiratory syncytial virus
<400> 248441
auugauaaaa caaga 15
<210> 248442
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248442
auuacugaug auauauacac aa 22
<210> 248443
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248443
caaaacaacc aa 12
<210> 248444
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248444
caaaacaacc aaaauaacca ua 22
<210> 248445
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248445
caaaacaaau gcaauu 16
<210> 248446
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248446
auuuucuaca acaucu 16
<210> 248447
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248447
caauaaaggg caaa 14
<210> 248448
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248448
caauaaaggg caaauucac 19
<210> 248449
<211> 24
<212> RNA
<213> Respiratory syncytial virus

<400> 248449
caauaugggu gcccauguuc caau 24
<210> 248450
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248450
caaucaucca ugcca 15
<210> 248451
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248451
caaucaucua uuauucauau ca 22
<210> 248452
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248452
caauccuugc ugcaguc 17
<210> 248453
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248453
caauccuaau gcuuaccaca uca 23
<210> 248454
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248454
caaauuccua gaa 13
<210> 248455
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248455
caaaauaugg cac 13
<210> 248456
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248456
caaaauaacc aua 13
<210> 248457
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248457
caacccaucu aucau 15

<210> 248458
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248458
caacccaucu aucauuggau u 21
<210> 248459
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248459
caacuucacu uaua 14
<210> 248460
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248460
caacuaugaa auga 14
<210> 248461
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248461
cagaaacaca ucaau 15
<210> 248462
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248462
cacugcuugu aagacaaa 18
<210> 248463
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248463
caccucuuua caaa 14
<210> 248464
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248464
cacgaaggcu ccacauaca 19
<210> 248465
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248465
cacugaagaa uuuuaucaa 19
<210> 248466
<211> 21

<212> RNA
<213> Respiratory syncytial virus
<400> 248466
cacuaauaca caugauaaca a 21
<210> 248467
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248467
cacuaauaca caugauaaca aca 23
<210> 248468
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248468
cacacuauau uucaaucaa 19
<210> 248469
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248469
caaugguuuc auaucugc 18
<210> 248470
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248470
caaugauaau cucaa 15
<210> 248471
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248471
caaugauaau cuc 13
<210> 248472
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248472
caaugacacc acaccacaa 19
<210> 248473
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248473
caaugacacc acaccacaaa ga 22
<210> 248474
<211> 14
<212> RNA
<213> Respiratory syncytial virus

<400> 248474
caaugaaauc cauu 14
<210> 248475
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248475
cacaucaaca ucucac 16
<210> 248476
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248476
cacaucaccu aaaga 15
<210> 248477
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248477
cacccaucca accaaaca 18
<210> 248478
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248478
agggcaaauu caca 14
<210> 248479
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248479
aguaaguuuc aaagaa 16
<210> 248480
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248480
agguauguua uaugcua 17
<210> 248481
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248481
agucauuguu caucaga 17
<210> 248482
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248482
agcccuauaa caucaaauuc aa 22

<210> 248483
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248483
agaugauacu guagggaaca a 21
<210> 248484
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248484
agccaaucca aaa 13
<210> 248485
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248485
agcuauucau augaagaa 18
<210> 248486
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248486
agcuaccaaa uuccua 16
<210> 248487
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248487
auagcacaaa uca 13
<210> 248488
<211> 11
<212> RNA
<213> Respiratory syncytial virus
<400> 248488
auagcacaaa u 11
<210> 248489
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248489
auauuucaau caa 13
<210> 248490
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248490
aucaaacaac augcagugca gu 22
<210> 248491
<211> 21

<212> RNA
<213> Respiratory syncytial virus
<400> 248491
aucaaggaaa auaaguguaa u 21
<210> 248492
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248492
aucaacaucu ca 12
<210> 248493
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248493
aucaacaucu caccaugca 19
<210> 248494
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248494
aucauaacac acaga 15
<210> 248495
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248495
aucucuuugc uaaucaua 18
<210> 248496
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248496
aucugaacuu caucgaaacu cu 22
<210> 248497
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248497
aucugauggc acaaa 15
<210> 248498
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248498
aucuccauca ugauugcaau a 21
<210> 248499
<211> 19
<212> RNA
<213> Respiratory syncytial virus

<400> 248499
aucucaccau gcaagccau 19
<210> 248500
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248500
aucuauuauu cauauca 17
<210> 248501
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248501
aucuauagca caaa 14
<210> 248502
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248502
aucuauagca caaau 15
<210> 248503
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248503
aucuauagca caaaucacau 20
<210> 248504
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248504
auccaaccaa aca 13
<210> 248505
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248505
auccucaaaa caaaug 16
<210> 248506
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248506
auaauugcag ccaucauauu ca 22
<210> 248507
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248507
auaauuuuuu aauaacuuuu 20

<210> 248508
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248508
auaacuuuua gugaacuaau 20
<210> 248509
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248509
auacuguagg gaacaagccc a 21
<210> 248510
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248510
auacuagugu uaua 14
<210> 248511
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248511
auacuaauaa caa 13
<210> 248512
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248512
auagaaguaa ccaaag 16
<210> 248513
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248513
auagacaacc caucuau 17
<210> 248514
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248514
auagauauag aaguaaccaa a 21
<210> 248515
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248515
auaccagauu aacuua 16
<210> 248516
<211> 13

<212> RNA
<213> Respiratory syncytial virus
<400> 248516
auacauccau aac 13
<210> 248517
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248517
auacacauga uaacaacaau a 21
<210> 248518
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248518
acuauguaua aucaaa 16
<210> 248519
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248519
acucaccgaa ucaa 14
<210> 248520
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248520
acuagugaaa caaa 14
<210> 248521
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248521
agaaaaccuc uag 13
<210> 248522
<211> 24
<212> RNA
<213> Respiratory syncytial virus
<400> 248522
agaaaagacc ugggacacuc ucaa 24
<210> 248523
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248523
acuuauaauu gcagccauca u 21
<210> 248524
<211> 22
<212> RNA
<213> Respiratory syncytial virus

<400> 248524
agaaguaacc aaagaaagcc cu 22
<210> 248525
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248525
agaauuaagu aauaucaa 18
<210> 248526
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248526
agaccauugu cacuuga 17
<210> 248527
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248527
acaccacacc acaaaga 17
<210> 248528
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248528
acaaauaucc acac 14
<210> 248529
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248529
acaaauaucc acacccaaug ga 22
<210> 248530
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248530
acaacacaca auga 14
<210> 248531
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248531
acaacaauaa ucuc 14
<210> 248532
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248532
acagaagacc aacaaacaaa cca 23

<210> 248533
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248533
acagaagaug cuaauc 16
<210> 248534
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248534
acagauuuau auacuugaua 20
<210> 248535
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248535
acaucucacc au 12
<210> 248536
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248536
acauacguga acaaa 15
<210> 248537
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248537
acauuaucca uucuggcaa 19
<210> 248538
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248538
accacaccac aaaga 15
<210> 248539
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248539
accacaucaa caucucac 18
<210> 248540
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248540
accaucauaa ucac 14
<210> 248541
<211> 18

<212> RNA
<213> Respiratory syncytial virus
<400> 248541
accuaaagau cccaagaa 18
<210> 248542
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248542
accugggaca cucucaa 17
<210> 248543
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248543
aauacacaug auaacaacaa 20
<210> 248544
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248544
aaguugaaug auac 14
<210> 248545
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248545
aaguugaaug auacacuca 19
<210> 248546
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248546
aagugaacaa cccucaccuc u 21
<210> 248547
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248547
aagccaucau ccauauuau 19
<210> 248548
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248548
aagcccaauu aucaaaga 18
<210> 248549
<211> 21
<212> RNA
<213> Respiratory syncytial virus

<400> 248549
aagaauuuua ucaaacaaca u 21
<210> 248550
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248550
aagacaaaac uuuau 15
<210> 248551
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248551
aagaagaccc uac 13
<210> 248552
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248552
aauugcagcc aucauauuca 20
<210> 248553
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248553
acaaaaccac aucaacaucu ca 22
<210> 248554
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248554
acaaaacagu aaccuugc 18
<210> 248555
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248555
aaucucaacu ucac 14
<210> 248556
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248556
aaugauaauc ucaacuu 17
<210> 248557
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248557
aaugauacac ucaa 14

<210> 248558
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248558
aacuaaucaa acaaaaccca u 21
<210> 248559
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248559
aaccaucuca cuua 14
<210> 248560
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248560
aaccauauau acuca 15
<210> 248561
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248561
aaccucuagu aaguuuca 18
<210> 248562
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248562
aacaucucac caugcaagcc au 22
<210> 248563
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248563
aacaucuaua cgccaa 16
<210> 248564
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248564
aaccaaagaa agcccua 17
<210> 248565
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248565
aaccaaaaua accaua 16
<210> 248566
<211> 21

<212> RNA
<213> Respiratory syncytial virus
<400> 248566
aacauuugau aacaaugaag a 21
<210> 248567
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248567
aaauuuaaau ccaa 14
<210> 248568
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248568
aaauuuaaau ccaaaucu 18
<210> 248569
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248569
aacaaaugag acagaugau 19
<210> 248570
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248570
aacaaaugag acagaugaua 20
<210> 248571
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248571
aaagcaucga uacuuuau 18
<210> 248572
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248572
aaauagauac uaua 14
<210> 248573
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248573
aaauagauac uauaguua 18
<210> 248574
<211> 13
<212> RNA
<213> Respiratory syncytial virus

<400> 248574
aaauacacca ucc 13
<210> 248575
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248575
aaauucccau agcu 14
<210> 248576
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248576
aaauucacau ca 12
<210> 248577
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248577
aaaugcaaac auguc 15
<210> 248578
<211> 23
<212> RNA
<213> Respiratory syncytial virus
<400> 248578
aaauauacug aauacaacac aaa 23
<210> 248579
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248579
aaaagaccug ggacacucu 19
<210> 248580
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248580
aaaauggauc ccauuauuaa 20
<210> 248581
<211> 20
<212> RNA
<213> Respiratory syncytial virus
<400> 248581
aaagaccugg gacacucuca 20
<210> 248582
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248582
aaagaccugg gacacucuca a 21

<210> 248583
<211> 19
<212> RNA
<213> Respiratory syncytial virus
<400> 248583
aaagcacacc ggcaaccaa 19
<210> 248584
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248584
aaagcacacc ggcaaccaac a 21
<210> 248585
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248585
aaaaauaauc auaacaauga a 21
<210> 248586
<211> 17
<212> RNA
<213> Respiratory syncytial virus
<400> 248586
aaaaauaauc auaacaa 17
<210> 248587
<211> 13
<212> RNA
<213> Respiratory syncytial virus
<400> 248587
aaaacaauug aau 13
<210> 248588
<211> 18
<212> RNA
<213> Respiratory syncytial virus
<400> 248588
aaaacaagga ccaacgca 18
<210> 248589
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248589
aaaacaaaug caau 14
<210> 248590
<211> 22
<212> RNA
<213> Respiratory syncytial virus
<400> 248590
aaaagaccug ggacacucuc aa 22
<210> 248591
<211> 14

<212> RNA
<213> Respiratory syncytial virus
<400> 248591
aaaauaauca uaac 14
<210> 248592
<211> 16
<212> RNA
<213> Respiratory syncytial virus
<400> 248592
aaaauaauca uaacaa 16
<210> 248593
<211> 12
<212> RNA
<213> Respiratory syncytial virus
<400> 248593
aaaauaacca ua 12
<210> 248594
<211> 21
<212> RNA
<213> Respiratory syncytial virus
<400> 248594
aaaauaacca uauauacuca c 21
<210> 248595
<211> 14
<212> RNA
<213> Respiratory syncytial virus
<400> 248595
aaaagaacua gcua 14
<210> 248596
<211> 15
<212> RNA
<213> Respiratory syncytial virus
<400> 248596
aaaacuauac aaaga 15
<210> 248597
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248597
cagaaaacaa aaaa 14
<210> 248598
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248598
aucuuucagg acucuaccuc a 21
<210> 248599
<211> 22
<212> RNA
<213> Homo sapiens

<400> 248599
agcagaaauc uagaagacug uc 22
<210> 248600
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248600
acaauccauc ucuca 15
<210> 248601
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248601
aaccccaucu cuacugaaa 19
<210> 248602
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248602
aagcaauaac cucaaa 16
<210> 248603
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248603
ugaaacccca ucucuacuga 20
<210> 248604
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248604
agaaaucuag aagacugu 18
<210> 248605
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248605
agcagccaca accaaaaa 18
<210> 248606
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248606
accucuaugc aau 13
<210> 248607
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248607
ccuuguaaag acugua 16

<210> 248608
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248608
aaccucuaug caau 14
<210> 248609
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248609
guuggcacau gccu 14
<210> 248610
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248610
cccagcuacu uga 13
<210> 248611
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248611
aaaguacaaa aauu 14
<210> 248612
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248612
cacgagauca agagau 16
<210> 248613
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248613
cucaaaguga cuauucag 18
<210> 248614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248614
cuuguaaaga cugu 14
<210> 248615
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248615
aagaggcacc acuaaaaga 19
<210> 248616
<211> 19

<212> RNA
<213> Homo sapiens
<400> 248616
gagcagccac aaccaaaaa 19
<210> 248617
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248617
uguagaagaa agagcaacaa 20
<210> 248618
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248618
aaaacuucag uaaguacgu 19
<210> 248619
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248619
ggacaacauc cuuaa 15
<210> 248620
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248620
caaagugacu auucag 16
<210> 248621
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248621
acucacuuau cccaagagaa 20
<210> 248622
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248622
acuccuugua aagacugua 19
<210> 248623
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248623
ugucagcuuc caaaca 16
<210> 248624
<211> 20
<212> RNA
<213> Homo sapiens

<400> 248624
cgagacuugg uuucaaaaaa 20
<210> 248625
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248625
agagcaacaa uccaucucuc aa 22
<210> 248626
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248626
caacaaucca ucucuca 17
<210> 248627
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248627
acacuaugaa gauguuucaa 20
<210> 248628
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248628
uagcagaaau cua 13
<210> 248629
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248629
agccacaacc aaaaa 15
<210> 248630
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248630
cacgagauca ag 12
<210> 248631
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248631
aguaaguacg ugu 13
<210> 248632
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248632
ccaaaacaaa caaacaga 18

<210> 248633
<211> 11
<212> RNA
<213> Homo sapiens
<400> 248633
ugaaagaucu u 11
<210> 248634
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248634
gcugaggcaa gagaau 16
<210> 248635
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248635
caaaaaaacc ucuaugcaa 19
<210> 248636
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248636
gagcgagacu uggu 14
<210> 248637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248637
uguuucaaaa aaucugac 18
<210> 248638
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248638
gcagccacaa ccaaaa 16
<210> 248639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248639
acaaaaaaac cucuau 16
<210> 248640
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248640
gagaucaugc cacuacacuc c 21
<210> 248641
<211> 16

<212> RNA
<213> Homo sapiens
<400> 248641
cagccacaac caaaaa 16
<210> 248642
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248642
cagcuuccaa acau 14
<210> 248643
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248643
aaaaccucua ugcaa 15
<210> 248644
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248644
aaacauuaau gcaau 15
<210> 248645
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248645
ggcucacacc uguaa 15
<210> 248646
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248646
augauacacu augaa 15
<210> 248647
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248647
uagucccagc uacuugagag 20
<210> 248648
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248648
ccuuaaguca aaagaga 17
<210> 248649
<211> 18
<212> RNA
<213> Homo sapiens

<400> 248649
aagauguuuc aaaaaauc 18
<210> 248650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248650
ccuggaaaga aaaagcaaua 20
<210> 248651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248651
aaagugacua uuca 14
<210> 248652
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248652
ccauagugac caacau 16
<210> 248653
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248653
gcagccacaa ccaaaaaau 19
<210> 248654
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248654
ugaagauguu ucaaaaaauc uga 23
<210> 248655
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248655
acaacauccu uaagucaaa 19
<210> 248656
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248656
agcagccaca accaaa 16
<210> 248657
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248657
agugaaaccc caucucua 18

<210> 248658
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248658
aaagaucuuu caggacucua c 21
<210> 248659
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248659
agucaaaaga gagaag 16
<210> 248660
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248660
cacaaccaaa aa 12
<210> 248661
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248661
agucccagcu acuuga 16
<210> 248662
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248662
aaaccucuau gcaa 14
<210> 248663
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248663
aaagugacuc acuuauccca aga 23
<210> 248664
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248664
aaaucuagaa gacuguc 17
<210> 248665
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248665
uacuugagag gcugaggcaa 20
<210> 248666
<211> 18

<212> RNA
<213> Homo sapiens
<400> 248666
gaaaucuaga agacuguc 18
<210> 248667
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248667
uccaaacauu aaugcaau 18
<210> 248668
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248668
aaaaccucua ugcaau 16
<210> 248669
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248669
uacaacacac acugu 15
<210> 248670
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248670
acaauccauc ucucaa 16
<210> 248671
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248671
aaaucuagaa gacugu 16
<210> 248672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248672
aaagagcaac aauccaucuc u 21
<210> 248673
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248673
cuacuccuug uaaagacugu 20
<210> 248674
<211> 16
<212> RNA
<213> Homo sapiens

<400> 248674
aaaacuucag uaagua 16
<210> 248675
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248675
cuagcagaaa ucua 14
<210> 248676
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248676
gaugauacac uaugaa 16
<210> 248677
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248677
aaccucaaag ugacua 16
<210> 248678
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248678
gaaaucuaga agacuguca 19
<210> 248679
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248679
gugуggugag aucaugcca 19
<210> 248680
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248680
aagagaauga aauugcugaa a 21
<210> 248681
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248681
aaaucuagaa ga 12
<210> 248682
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248682
uagagcagcc acaaccaaa 19

<210> 248683
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248683
auccaucucu ca 12
<210> 248684
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248684
gaagaaagag caacaaucca 20
<210> 248685
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248685
uguaauccca acauuuuggg 20
<210> 248686
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248686
ugauacacua ugaa 14
<210> 248687
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248687
cuuucaggac ucua 14
<210> 248688
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248688
uucaggacuc uaccuc 16
<210> 248689
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248689
caacauccuu aaguca 16
<210> 248690
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248690
guguuggcac augccu 16
<210> 248691
<211> 17

<212> RNA
<213> Homo sapiens
<400> 248691
caaugguuaa caucuuc 17
<210> 248692
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248692
agagcaacaa uccaucucuc a 21
<210> 248693
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248693
aggcugaggc aagagaa 17
<210> 248694
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248694
cacuuauccc aagagaa 17
<210> 248695
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248695
ucuuucagga cucuaccuca 20
<210> 248696
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248696
uaugcaaucu gag 13
<210> 248697
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248697
aacaauccau cucu 14
<210> 248698
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248698
cccaucucua cugaa 15
<210> 248699
<211> 15
<212> RNA
<213> Homo sapiens

<400> 248699
ucuagaagac uguca 15
<210> 248700
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248700
caugccugua gucccag 17
<210> 248701
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248701
auacacuaug aagau 15
<210> 248702
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248702
aaaauucuau uacaguaugu 20
<210> 248703
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248703
acaaccaaaa aauucuacaa 20
<210> 248704
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248704
uccagguuuc cuuaagggac a 21
<210> 248705
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248705
aucugaccaa aac 13
<210> 248706
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248706
aucacgagau caagagau 18
<210> 248707
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248707
cuauucaguu uucag 15

<210> 248708
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248708
aguacguguu auuuuuuuca a 21
<210> 248709
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248709
uacacuauga ag 12
<210> 248710
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248710
ucugucuuua uaaucua 17
<210> 248711
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248711
agaucacgag aucaag 16
<210> 248712
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248712
aaaauucuau uacaguaugu c 21
<210> 248713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248713
cuccuuguaa agacuguag 19
<210> 248714
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248714
ccgggaggca gagguugcag ugu 23
<210> 248715
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248715
aaagacugua gaagaaagag c 21
<210> 248716
<211> 14

<212> RNA
<213> Homo sapiens
<400> 248716
cuaugcaauc ugag 14
<210> 248717
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248717
ugucuuuaua aucuacucc 19
<210> 248718
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248718
cacuaaaaga ucgcag 16
<210> 248719
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248719
ucuuuauaau cuacucc 17
<210> 248720
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248720
accucauauc aguuugcuag ca 22
<210> 248721
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248721
cacacuguuc ugaaaguga 19
<210> 248722
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248722
caaaaaaucu gaccaaa 17
<210> 248723
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248723
aagugacuau uca 13
<210> 248724
<211> 13
<212> RNA
<213> Homo sapiens

<400> 248724
gacuguagaa gaa 13
<210> 248725
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248725
uuugcuagca gaaaucua 18
<210> 248726
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248726
auacacuaug aag 13
<210> 248727
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248727
ccacaaccaa aaaauuc 17
<210> 248728
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248728
cugaggcaag agaa 14
<210> 248729
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248729
ucaaguagug uaucacagua 20
<210> 248730
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248730
ucaguuugcu agcagaaauc ua 22
<210> 248731
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248731
agccuccagg uuuccu 16
<210> 248732
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248732
guucugaaag ugacu 15

<210> 248733
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248733
aagagcaaca auc 13
<210> 248734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248734
aucuacuccu uguaaagacu gu 22
<210> 248735
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248735
aaaaaccucu augcaaucug agu 23
<210> 248736
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248736
gaagauguuu caaaaaaucu 20
<210> 248737
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248737
caguuuucag gaugauacac uau 23
<210> 248738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248738
cuuaucccaa gagaa 15
<210> 248739
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248739
aagacuguca gcuuccaaa 19
<210> 248740
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248740
gaccaaaaca aaca 14
<210> 248741
<211> 20

<212> RNA
<213> Homo sapiens
<400> 248741
acaaaaaaac cucuaugcaa 20
<210> 248742
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248742
ucuuuauaau cuacuccu 18
<210> 248743
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248743
ccaucucuac ugaa 14
<210> 248744
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248744
cugucuuuau aaucuacucc 20
<210> 248745
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248745
aaagugacua uucag 15
<210> 248746
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248746
cacacacugu ucugaaagug ac 22
<210> 248747
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248747
aucccaagag aa 12
<210> 248748
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248748
gaaagaaaaa gcaaua 16
<210> 248749
<211> 15
<212> RNA
<213> Homo sapiens

<400> 248749
cuuguaaaga cugua 15
<210> 248750
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248750
gcaauaaccu caaagugac 19
<210> 248751
<211> 11
<212> RNA
<213> Homo sapiens
<400> 248751
gccacaacca a 11
<210> 248752
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248752
ucaggaugau acacuaugaa 20
<210> 248753
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248753
uagagcagcc acaaccaaaa a 21
<210> 248754
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248754
ucaaagugac uauucag 17
<210> 248755
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248755
aaaaaaucug ac 12
<210> 248756
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248756
uccuuaaggg acaa 14
<210> 248757
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248757
aaccucuaug caa 13

<210> 248758
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248758
aacacacacu guucugaaa 19
<210> 248759
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248759
auaaucuacu cc 12
<210> 248760
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248760
cgagaucaag agau 14
<210> 248761
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248761
agaaaucuag aag 13
<210> 248762
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248762
aagacuguca gcuuccaa 18
<210> 248763
<211> 24
<212> RNA
<213> Homo sapiens
<400> 248763
acaauccauc ucucaaguag ugua 24
<210> 248764
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248764
aauucuauua ca 12
<210> 248765
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248765
auagugaaac cccaucucu 19
<210> 248766
<211> 11

<212> RNA
<213> Homo sapiens
<400> 248766
cugaccaaaa c 11
<210> 248767
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248767
aaccucaaag uga 13
<210> 248768
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248768
acacuguucu gaaagugacu ca 22
<210> 248769
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248769
cugaaagauc uuucag 16
<210> 248770
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248770
cagaaaucua gaagacuguc a 21
<210> 248771
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248771
acaaccaaaa aauucu 16
<210> 248772
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248772
caacacacac ugu 13
<210> 248773
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248773
acaaacaaac agaaa 15
<210> 248774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 248774
agcugggugu guuggca 17
<210> 248775
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248775
ucaagaccau agugaccaa 19
<210> 248776
<211> 11
<212> RNA
<213> Homo sapiens
<400> 248776
aaagacugua g 11
<210> 248777
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248777
ggcagagguu gcaguguggu 20
<210> 248778
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248778
acaaacaaac agaa 14
<210> 248779
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248779
cugaccugga aagaaaaagc 20
<210> 248780
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248780
ucucuacuga aaguacaa 18
<210> 248781
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248781
cugaaaguac aaa 13
<210> 248782
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248782
caaaaaaucu gacc 14

<210> 248783
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248783
agacuugguu ucaa 14
<210> 248784
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248784
uuucaaaaaa ucugac 16
<210> 248785
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248785
cuagaagacu guc 13
<210> 248786
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248786
aaacaaaaaa accucuaugc aa 22
<210> 248787
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248787
ccacaaccaa aaa 13
<210> 248788
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248788
gcaauaaccu caaagugacu 20
<210> 248789
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248789
guaaagacug ua 12
<210> 248790
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248790
gaucaugcca cuacacucca 20
<210> 248791
<211> 16

<212> RNA
<213> Homo sapiens
<400> 248791
agaucgcagu uugccu 16
<210> 248792
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248792
aggcagaggu ugcagugu 18
<210> 248793
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248793
uccuuguaaa gacugua 17
<210> 248794
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248794
caacaaucca ucucucaagu a 21
<210> 248795
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248795
agacugucag cuuccaa 17
<210> 248796
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248796
aucuagaaga cuguc 15
<210> 248797
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248797
ucaaaaaauc ugaccaa 17
<210> 248798
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248798
cugucagcuu ccaaacau 18
<210> 248799
<211> 15
<212> RNA
<213> Homo sapiens

<400> 248799
gauguuucaa aaaau 15
<210> 248800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248800
gagcagccac aacca 15
<210> 248801
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248801
cauagugacc aacauaguga aa 22
<210> 248802
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248802
uauaaucuac uc 12
<210> 248803
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248803
agcagaaauc uagaagacug uca 23
<210> 248804
<211> 24
<212> RNA
<213> Homo sapiens
<400> 248804
aagaucuuuc aggacucuac cuca 24
<210> 248805
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248805
agaagacugu cagcuuccaa aca 23
<210> 248806
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248806
uaaagacugu ag 12
<210> 248807
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248807
guuucaaaaa aucugaccaa aac 23

<210> 248808
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248808
uucugucuuu auaaucua 18
<210> 248809
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248809
auguuucaaa aaa 13
<210> 248810
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248810
cagaaaucua gaagacugu 19
<210> 248811
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248811
cucacuuauc ccaa 14
<210> 248812
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248812
augaaauugc ugaaag 16
<210> 248813
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248813
aguagagcag ccacaaccaa a 21
<210> 248814
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248814
aucucuacug aaaguacaa 19
<210> 248815
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248815
caauccaucu cucaa 15
<210> 248816
<211> 21

<212> RNA
<213> Homo sapiens
<400> 248816
ccuuaaggga caacauccuu a 21
<210> 248817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248817
acuuauccca agagaaugaa au 22
<210> 248818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248818
aaagcaauaa ccuc 14
<210> 248819
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248819
ccuguagucc agcuacuug ag 22
<210> 248820
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248820
aaagugacuc acuuauccca a 21
<210> 248821
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248821
uagaagacug ucag 14
<210> 248822
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248822
ccaucucuac ugaaaguaca aa 22
<210> 248823
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248823
agaucuuuca ggacucuacc uca 23
<210> 248824
<211> 15
<212> RNA
<213> Homo sapiens

<400> 248824
ucaagaccau aguga 15
<210> 248825
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248825
gaaaucuaga agacugu 17
<210> 248826
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248826
ccacaaccaa aaaa 14
<210> 248827
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248827
aaaaaccucu augcaaucug ag 22
<210> 248828
<211> 11
<212> RNA
<213> Homo sapiens
<400> 248828
caaaaaaucu g 11
<210> 248829
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248829
gggaggcaga gguugcagug 20
<210> 248830
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248830
cacuaugaag auguuucaa 19
<210> 248831
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248831
auucaguuuu caggau 16
<210> 248832
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248832
agaaaucuag aagacuguc 19

<210> 248833
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248833
aucuagaaga cugu 14
<210> 248834
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248834
cucacaccug uaaucccaa 19
<210> 248835
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248835
caucucuacu gaaaguacaa 20
<210> 248836
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248836
cuuuauaauc uacuccuug 19
<210> 248837
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248837
aacacacacu guu 13
<210> 248838
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248838
acccgggagg cagagguugc a 21
<210> 248839
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248839
caaaaaaacc ucuaugcaau c 21
<210> 248840
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248840
cauuaaugca aug 13
<210> 248841
<211> 17

<212> RNA
<213> Homo sapiens
<400> 248841
acauccuuaa gucaaaa 17
<210> 248842
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248842
gccuggugca gugg 14
<210> 248843
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248843
acaauccauc ucucaaguag ugu 23
<210> 248844
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248844
cuuccaaaca uuaaugcaau 20
<210> 248845
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248845
gugagaucau gcca 14
<210> 248846
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248846
uuucaaaaaa ucugaccaaa ac 22
<210> 248847
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248847
cugaccaaaa caaaca 16
<210> 248848
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248848
cagccacaac ca 12
<210> 248849
<211> 16
<212> RNA
<213> Homo sapiens

<400> 248849
uguggugaga ucaugc 16
<210> 248850
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248850
ucaaaaaauc ugaccaaaac 20
<210> 248851
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248851
aagaaagagc aacaauccau cuc 23
<210> 248852
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248852
ucugaccaaa aca 13
<210> 248853
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248853
accccaucuc uacuga 16
<210> 248854
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248854
guuugcuagc agaa 14
<210> 248855
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248855
aaucugacca aaacaaacaa a 21
<210> 248856
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248856
uguguuggca caugc 15
<210> 248857
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248857
aacauaguga aaccccaucu cu 22

<210> 248858
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248858
uaugcaaucu ga 12
<210> 248859
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248859
uaagggacaa cauc 14
<210> 248860
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248860
aucuagaaga cugucag 17
<210> 248861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248861
cuuguaaaga cuguag 16
<210> 248862
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248862
aaucugacca aaac 14
<210> 248863
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248863
ucuuucagga cucuaccuca u 21
<210> 248864
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248864
auaaccucaa agugacuauu ca 22
<210> 248865
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248865
uguaguccca gcuacuugag 20
<210> 248866
<211> 16

<212> RNA
<213> Homo sapiens
<400> 248866
agccacaacc aaaaaa 16
<210> 248867
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248867
uuauaaucua cu 12
<210> 248868
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248868
acuccuugua aagacuguag aa 22
<210> 248869
<211> 13
<212> RNA
<213> Homo sapiens
<400> 248869
aaucugacca aaa 13
<210> 248870
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248870
cuagcagaaa ucuagaagac ugu 23
<210> 248871
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248871
aacaaaaaaa ccucuaugca a 21
<210> 248872
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248872
acacuguucu gaaag 15
<210> 248873
<211> 12
<212> RNA
<213> Homo sapiens
<400> 248873
aauugcugaa ag 12
<210> 248874
<211> 23
<212> RNA
<213> Homo sapiens

<400> 248874
auuguuugaa cccgggaggc aga 23
<210> 248875
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248875
uggaaagaaa aagcaau 17
<210> 248876
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248876
agaccauagu gacca 15
<210> 248877
<211> 23
<212> RNA
<213> Homo sapiens
<400> 248877
acauagugaa accccaucuc uac 23
<210> 248878
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248878
auaucaguuu gcuagcagaa 20
<210> 248879
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248879
aaccucuaug caaucuga 18
<210> 248880
<211> 19
<212> RNA
<213> Homo sapiens
<400> 248880
gauacacuau gaagauguu 19
<210> 248881
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248881
acucuaccuc auaucag 17
<210> 248882
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248882
uaaccucaaa gugacua 17

<210> 248883
<211> 21
<212> RNA
<213> Homo sapiens
<400> 248883
cucuacugaa aguacaaaaa u 21
<210> 248884
<211> 20
<212> RNA
<213> Homo sapiens
<400> 248884
ugaccaaaac aaacaaacag 20
<210> 248885
<211> 22
<212> RNA
<213> Homo sapiens
<400> 248885
aaucugagua gagcagccac aa 22
<210> 248886
<211> 15
<212> RNA
<213> Homo sapiens
<400> 248886
uuugcuagca gaaau 15
<210> 248887
<211> 14
<212> RNA
<213> Homo sapiens
<400> 248887
aaagacugua gaag 14
<210> 248888
<211> 18
<212> RNA
<213> Homo sapiens
<400> 248888
ucuuucagga cucuaccu 18
<210> 248889
<211> 17
<212> RNA
<213> Homo sapiens
<400> 248889
guuucaaaaa aucugac 17
<210> 248890
<211> 16
<212> RNA
<213> Homo sapiens
<400> 248890
ugacucacuu auccca 16
<210> 248891
<211> 17

<212> RNA
<213> Homo sapiens
<400> 248891
ggaaagaaaa agcaaua 17
<210> 248892
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248892
uuugaaaugg ag 12
<210> 248893
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248893
ucauauuuug aucaa 15
<210> 248894
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248894
ucguaugucu agcaaau 17
<210> 248895
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248895
ucuauucuaa uc 12
<210> 248896
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248896
ugcauuuguu aacuuauc 18
<210> 248897
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248897
ucuuuuccua ucuu 14
<210> 248898
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248898
ugaaaaugug aucuaaua 18
<210> 248899
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 248899
ugaaugcucu aua 13
<210> 248900
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248900
ugaaugcucu auagucua 18
<210> 248901
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248901
ugaauaugac aacaucuugc u 21
<210> 248902
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248902
ugacccagga cccgcaagag a 21
<210> 248903
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248903
ugagguauuu ugucuag 17
<210> 248904
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248904
ugauaagaau acacuuua 18
<210> 248905
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248905
ugaguaauaa uca 13
<210> 248906
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248906
uucgcccauu gaaaau 16
<210> 248907
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248907
uucacugagu cccaccagga a 21

<210> 248908
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248908
uuauaacgau uuugcauuuc uaa 23
<210> 248909
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248909
uugaacauag ucauaagggg au 22
<210> 248910
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248910
uugaaaaugu gauc 14
<210> 248911
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248911
uuaacaaucg cuagua 16
<210> 248912
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248912
ugugcaauug uca 13
<210> 248913
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248913
ugcuaauagg uuug 14
<210> 248914
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248914
ugguuacaca gugaguauua g 21
<210> 248915
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248915
ugucaaugcu au 12
<210> 248916
<211> 15

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248916
ugucaaugcu auacu 15
<210> 248917
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248917
ugucuagcaa auuaucaa 18
<210> 248918
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248918
guauccaagu uuaug 15
<210> 248919
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248919
ggugcgagau uucc 14
<210> 248920
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248920
gugcuacuuu ucuauaagug au 22
<210> 248921
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248921
ggagauaaau ggac 14
<210> 248922
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248922
gcuauuauuc ugcua 15
<210> 248923
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248923
gccccaaguc ca 12
<210> 248924
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 248924
gccccaaguc caaccau 17
<210> 248925
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248925
uauuaaggag uuuuuuaauc ua 22
<210> 248926
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248926
uaucacguua aagauuua 18
<210> 248927
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248927
uaucgcaauu aucgau 16
<210> 248928
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248928
uauaaauaca gu 12
<210> 248929
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248929
uauaagugau ucu 13
<210> 248930
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248930
uauaacaagu gaug 14
<210> 248931
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248931
uaguaauaau gauucuu 17
<210> 248932
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248932
uauuauucug cuagua 16

<210> 248933
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248933
uauuagaaug uacu 14
<210> 248934
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248934
uauucugaau gcucua 16
<210> 248935
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248935
uauuuugauc aa 12
<210> 248936
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248936
uauuuuaaua acauguc 17
<210> 248937
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248937
uaaauaauac uuuau 15
<210> 248938
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248938
uaaauaauga uuguguguau ua 22
<210> 248939
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248939
uaaauacacu uaa 13
<210> 248940
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248940
uaaauacacu uaag 14
<210> 248941
<211> 21

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248941
uaaauacacu uaagacuuga c 21
<210> 248942
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248942
uaagaauaca cuuua 15
<210> 248943
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248943
uaauacgacu ucggugugca a 21
<210> 248944
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248944
uaaugauauu gca 13
<210> 248945
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248945
uaaugauauu gcaua 15
<210> 248946
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248946
uaccacuccg agauggaucc 20
<210> 248947
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248947
uacgccuaga uaacua 16
<210> 248948
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248948
gaacauaguc auaa 14
<210> 248949
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 248949
gaaccagccc aggaa 15
<210> 248950
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248950
gaacccaaug acaaccac 18
<210> 248951
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248951
gacuucggug ugcaauu 17
<210> 248952
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248952
gacuugaaug uaauaaggua 20
<210> 248953
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248953
gacuauugaa cuauu 15
<210> 248954
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248954
gagguugaua acaaugua 18
<210> 248955
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248955
gcauuucuua ucuuca 16
<210> 248956
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248956
gcauugagca cug 13
<210> 248957
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248957
gcauuguuga guuaacuauc ua 22

<210> 248958
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248958
gcaguaacca gaa 13
<210> 248959
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248959
cuuauuagug cuacuuuuc 19
<210> 248960
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248960
cuuccauuuu uacaugug 18
<210> 248961
<211> 24
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248961
cuucaucuuc uaaagugaga uauu 24
<210> 248962
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248962
cuuaaaacaa ucuacua 17
<210> 248963
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248963
cuuaaucuaa ggccauu 17
<210> 248964
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248964
cuuacaaaca ugcacaa 17
<210> 248965
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248965
cuuacaccgg ucuauccaag au 22
<210> 248966
<211> 17

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248966
cuaauugcau ugagcac 17
<210> 248967
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248967
cuacuaucgc aau 13
<210> 248968
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248968
cuacuaucug cagua 15
<210> 248969
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248969
acaguuuuag uuccga 16
<210> 248970
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248970
acaucuugcu ucuugu 16
<210> 248971
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248971
accaccauug ccccaagucc aa 22
<210> 248972
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248972
acccaaugac aacca 15
<210> 248973
<211> 10
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248973
acccauucug 10
<210> 248974
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 248974
accccaguuc cuau 14
<210> 248975
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248975
acuuaucggu gcgagauuuc c 21
<210> 248976
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248976
acuuauugau aagaauac 18
<210> 248977
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248977
acuuggcauu ucuuau 16
<210> 248978
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248978
acuuacaccg gucuaucca 19
<210> 248979
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248979
acugaguccc accaggaa 18
<210> 248980
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248980
acugaguccc accaggaaac aaa 23
<210> 248981
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248981
agacggccaa cagcagca 18
<210> 248982
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248982
agaaaugacc ccaguuccu 19

<210> 248983
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248983
aucaucauag uau 13
<210> 248984
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248984
aucauaacuu uau 13
<210> 248985
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248985
aucgcuagua auuuuaauc 19
<210> 248986
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248986
auauaaugua aauauaaca 19
<210> 248987
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248987
aucacguuaa agauuuag 18
<210> 248988
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248988
auaacaaugu accaaguga 19
<210> 248989
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248989
auaacaaugu accaagugaa 20
<210> 248990
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248990
auacacuuaa gacuug 16
<210> 248991
<211> 13

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248991
agcccacaga cca 13
<210> 248992
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248992
aguucaaccc aguca 15
<210> 248993
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248993
aguuccgauu cuaaguauau 20
<210> 248994
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248994
ccuccagcau auaaugauau u 21
<210> 248995
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248995
ccacgauugc ucucagucaa ua 22
<210> 248996
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248996
cauuuuuaca ugug 14
<210> 248997
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248997
cauaacuuua ua 12
<210> 248998
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 248998
cagcagcaaa cca 13
<210> 248999
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 248999
caucuacaaa aacuaaucca uu 22
<210> 249000
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249000
cauauuuuga ucaaguaau 19
<210> 249001
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249001
caucaaaaaa ugag 14
<210> 249002
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249002
caaggcaagc caca 14
<210> 249003
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249003
caaggcucga acaacucc 18
<210> 249004
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249004
caagcaacga gacaau 16
<210> 249005
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249005
caaugacucg uuaacaauc 19
<210> 249006
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249006
caauaaauua aua 13
<210> 249007
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249007
caccgcgaac ccaaugac 18

<210> 249008
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249008
cacgauugcu cucagucaau 20
<210> 249009
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249009
auggucuuau uugaauauga c 21
<210> 249010
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249010
auuggagaua aauggac 17
<210> 249011
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249011
auuugaugaa gauuaaaacc u 21
<210> 249012
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249012
auuguagaca auuua 15
<210> 249013
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249013
aaaaacuaau cca 13
<210> 249014
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249014
aaaacuaaac caagcaaua 19
<210> 249015
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249015
aaaacauuug augaagauua 20
<210> 249016
<211> 13

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249016
agaguaugcc aau 13
<210> 249017
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249017
agcaaauuau caau 14
<210> 249018
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249018
agcaaaccag gaac 14
<210> 249019
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249019
agcagaggca acagacuca 19
<210> 249020
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249020
acuuaagacu ugacc 15
<210> 249021
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249021
acugaguccc accaggaaac a 21
<210> 249022
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249022
agaauuauaa aagaauca 18
<210> 249023
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249023
agacaauuua cugg 14
<210> 249024
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249024
acuuggcauu ucuuaucuuc a 21
<210> 249025
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249025
acuuuauuuu aauaacaugu ca 22
<210> 249026
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249026
acagcagcaa acc 13
<210> 249027
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249027
acagcagcaa accagga 17
<210> 249028
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249028
acauauacac uua 13
<210> 249029
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249029
accgcgaacc caaugacaac 20
<210> 249030
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249030
acccacaaca uccccgauga c 21
<210> 249031
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249031
acccaaugac aaccaccau 19
<210> 249032
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249032
acgauugcuc ucagucaaua 20

<210> 249033
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249033
aacccaguca aaacuaaa 18
<210> 249034
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249034
aagaguucca uuuaguaaua 20
<210> 249035
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249035
aaacuaaucc auuauaa 17
<210> 249036
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249036
aaauaauacu uuau 14
<210> 249037
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249037
aaauaaguac auga 14
<210> 249038
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249038
aaaguuaaau ucuccua 17
<210> 249039
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249039
aacacagcau cca 13
<210> 249040
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249040
aacacagcau ccauugaa 18
<210> 249041
<211> 18

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249041
aacaauguac caagugaa 18
<210> 249042
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249042
aacaagcuau uagu 14
<210> 249043
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249043
aacaacacag cauccauuga a 21
<210> 249044
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249044
aaauuaagaa aaacauuuga ug 22
<210> 249045
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249045
aaauggagau uau 13
<210> 249046
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249046
aaguaaucau gauuuuauga 20
<210> 249047
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249047
aaguaaggua gcugauucac ug 22
<210> 249048
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249048
aagcaauauu cugaaugcuc 20
<210> 249049
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249049
aagguagcug auucacug 18
<210> 249050
<211> 11
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249050
aauaacaugu c 11
<210> 249051
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249051
aauccauuau aacuua 16
<210> 249052
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249052
aaucaucaua guaugaggaa uaa 23
<210> 249053
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249053
aaucacccau cugauguc 18
<210> 249054
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249054
aaucuuaauu guuagaggua a 21
<210> 249055
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249055
aaucugauug uauagaauua u 21
<210> 249056
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249056
aaucuuaaaa uaaguacau 19
<210> 249057
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249057
acaacauccc cgaugac 17

<210> 249058
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249058
acaacacagc auccauug 18
<210> 249059
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249059
caauuuacca cucc 14
<210> 249060
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249060
cacaacaucc ccgaugacc 19
<210> 249061
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249061
cagcagcaaa ccaggaa 17
<210> 249062
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249062
cagcauauaa ugauauugca u 21
<210> 249063
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249063
cagcauccau uga 13
<210> 249064
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249064
cagaggcaac agacuca 17
<210> 249065
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249065
caacggagag acaaucac 18
<210> 249066
<211> 14

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249066
auugagcacu gcua 14
<210> 249067
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249067
auugugcaga uuuaa 15
<210> 249068
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249068
auugugugua uuaa 14
<210> 249069
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249069
aucuuugcuu au 12
<210> 249070
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249070
augauuguag acaau 15
<210> 249071
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249071
aucaucauag uauga 15
<210> 249072
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249072
aucaucauag uaugag 16
<210> 249073
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249073
aggggauaaa uaauac 16
<210> 249074
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249074
aguuccgauu cuaaguaua 19
<210> 249075
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249075
auaacauguc aaugcuaua 19
<210> 249076
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249076
ugacgcuguu gaugaua 17
<210> 249077
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249077
ugccuaacua uug 13
<210> 249078
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249078
ugcuacuuuu cuauaa 16
<210> 249079
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249079
uggaaccuca gcca 14
<210> 249080
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249080
uggagauaaa uggac 15
<210> 249081
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249081
uggcucaaug uucuugauuu gaa 23
<210> 249082
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249082
uuccgacggg aucaauagac uaa 23

<210> 249083
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249083
uuccagucuu gaguaa 16
<210> 249084
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249084
uucguaaagc uaaauacacu 20
<210> 249085
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249085
uucgagcuau uauucugcua g 21
<210> 249086
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249086
uucgagcuau uauucugcua gua 23
<210> 249087
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249087
uuauucugcu aguaau 16
<210> 249088
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249088
uuaaauucca uucgagcuau uau 23
<210> 249089
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249089
aauuggaaga ucauucc 17
<210> 249090
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249090
aauuggaaga ucauucca 18
<210> 249091
<211> 22

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249091
aauuaucgau ggaucuaccc ua 22
<210> 249092
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249092
aaugcuauac uguuaa 16
<210> 249093
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249093
aaugauaauu ccugacgac 19
<210> 249094
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249094
aaucuauuuu cgcuaauugc au 22
<210> 249095
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249095
aaucuuaaaa uaaguacaug a 21
<210> 249096
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249096
aagcuaaaua cacuu 15
<210> 249097
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249097
aauacacuuu auc 13
<210> 249098
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249098
aauauaacaa guga 14
<210> 249099
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249099
aagaaaaaca uuugaugaa 19
<210> 249100
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249100
aaccagucgg uauuuucca 19
<210> 249101
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249101
aacagcagca aaccaggaa 19
<210> 249102
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249102
uuuccagucu ugaguaa 17
<210> 249103
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249103
uuuaguuccg auucuaa 17
<210> 249104
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249104
uuuagcaaag aauugaua 18
<210> 249105
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249105
uuuaaguaau auacaua 17
<210> 249106
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249106
uucuugauuu gaacauaguc aua 23
<210> 249107
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249107
gugggucuua ucuagcauug 20

<210> 249108
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249108
guacaugaau gagaauua 18
<210> 249109
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249109
guacaugacu ugaauguaau a 21
<210> 249110
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249110
gucuagcaaa uuaucaaua 19
<210> 249111
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249111
gucuauucua aucagag 17
<210> 249112
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249112
gucuuuuuga aauggag 17
<210> 249113
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249113
guuuuuuaau cua 13
<210> 249114
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249114
guugguuaca cagugaguau uag 23
<210> 249115
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249115
uagacuaaaa aucugau 17
<210> 249116
<211> 19

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249116
uagcccugac uagacaaau 19
<210> 249117
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249117
uagauaggua aucuaacacu ga 22
<210> 249118
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249118
uagaguguau gaauugugca g 21
<210> 249119
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249119
uagcucuuug aau 13
<210> 249120
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249120
uagcguaaca caucauaa 18
<210> 249121
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249121
uaguuguggg ucuuaucuag ca 22
<210> 249122
<211> 11
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249122
aacaagcuau u 11
<210> 249123
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249123
aacaauggcu aagauuuca 19
<210> 249124
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249124
aacaaucuac uaucgcaau 19
<210> 249125
<211> 11
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249125
uacacuuuau c 11
<210> 249126
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249126
uacaaacaug caca 14
<210> 249127
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249127
uacaaaaacu aauc 14
<210> 249128
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249128
uaaucaugau uuuau 15
<210> 249129
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249129
uaauccauua uaa 13
<210> 249130
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249130
ucugauguca ccauaucca 19
<210> 249131
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249131
uccuaguauu uauu 14
<210> 249132
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249132
ugacaaccac cau 13

<210> 249133
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249133
ugacaaccac cauugc 16
<210> 249134
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249134
ugacaacauc uugcu 15
<210> 249135
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249135
ugaacagccg aacaacacag c 21
<210> 249136
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249136
ugaacagccg aacaacacag cau 23
<210> 249137
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249137
ucuugaguaa uaaucau 17
<210> 249138
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249138
ucagccagac uauugaa 17
<210> 249139
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249139
ucacguuaaa gauuuaga 18
<210> 249140
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249140
ucaacccagu caaaacuaaa 20
<210> 249141
<211> 21

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249141
ucaauaaauu aauauagaua u 21
<210> 249142
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249142
uauaaugaua uugcau 16
<210> 249143
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249143
uauucuaauc aga 13
<210> 249144
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249144
uauucuaauc agag 14
<210> 249145
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249145
uauucugaau gcucuaua 18
<210> 249146
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249146
uauugauaag aauacacu 18
<210> 249147
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249147
uauaacuuau uagugcuacu 20
<210> 249148
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249148
ucaaaacuaa accaagcaau a 21
<210> 249149
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249149
uauuuuccag acuuggca 18
<210> 249150
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249150
uauuuugauc aaguaaucau ga 22
<210> 249151
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249151
uauuuuauca uca 13
<210> 249152
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249152
ucauaacuuu aua 13
<210> 249153
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249153
ucagucaaua aauuaaua 18
<210> 249154
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249154
cgaacccaau gac 13
<210> 249155
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249155
cgacuucggu gugcaauu 18
<210> 249156
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249156
ccugacuaga caaauua 17
<210> 249157
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249157
ccuauuugac gguacaugac uu 22

<210> 249158
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249158
cccaccagga aac 13
<210> 249159
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249159
cccacagacc aag 13
<210> 249160
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249160
ccgaacaaca cag 13
<210> 249161
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249161
cauuuuuaca uguguauau 19
<210> 249162
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249162
cauugagcac ugcuaau 17
<210> 249163
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249163
cauucgagcu auuauucugc u 21
<210> 249164
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249164
cuccuccagc auauaaugau a 21
<210> 249165
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249165
cugaguccca ccaggaa 17
<210> 249166
<211> 16

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249166
cugacuagac aaauua 16
<210> 249167
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249167
cuuauuugaa uaugacaa 18
<210> 249168
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249168
cuugaccgau ucauc 15
<210> 249169
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249169
cuaauccuag uau 13
<210> 249170
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249170
cuaauccuag uauuu 15
<210> 249171
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249171
cuaaucagag guauaacaau g 21
<210> 249172
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249172
cuaaauacac uuaa 14
<210> 249173
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249173
cucauauuuu gaucaaguaa 20
<210> 249174
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249174
cuauuuuucc acgauugcuc u 21
<210> 249175
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249175
cuaucgcaau uauc 14
<210> 249176
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249176
cuacaaaaac uaauccauua u 21
<210> 249177
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249177
gaaucaagau uuauuuaaca a 21
<210> 249178
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249178
gaaauuggag auaaauggac 20
<210> 249179
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249179
gaacaacaca gcauccau 18
<210> 249180
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249180
gaacaacaca gcauccauug a 21
<210> 249181
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249181
gaacagccga acaacacag 19
<210> 249182
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249182
gaacaaugcc uaa 13

<210> 249183
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249183
gaacccaaug ac 12
<210> 249184
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249184
aaacuaaucc auuaua 16
<210> 249185
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249185
gcaaaccagg aac 13
<210> 249186
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249186
gauuuauuua acaaggca 18
<210> 249187
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249187
gauuugaaca uagucaua 18
<210> 249188
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249188
gauucuuaaa acaaucuacu a 21
<210> 249189
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249189
gauucuaagu auau 14
<210> 249190
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249190
gauuaucagc auuuc 15
<210> 249191
<211> 17

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249191
gagacggcca acagcag 17
<210> 249192
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249192
gagaaaugac cccaguuccu 20
<210> 249193
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249193
gcggagcuuc uacua 15
<210> 249194
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249194
gcuauuaguu auuac 15
<210> 249195
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249195
gcuaagauuu ca 12
<210> 249196
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249196
gcauuucuua aauggg 16
<210> 249197
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249197
gccccaaguc caaccaugac a 21
<210> 249198
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249198
gguuuagcaa agaauuga 18
<210> 249199
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249199
guaauuuuaa ucucc 15
<210> 249200
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249200
ggucuuuuug aaauggag 18
<210> 249201
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249201
ggaguuuuuu aaucuaa 17
<210> 249202
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249202
ggaguuuuuu aaucuaau 18
<210> 249203
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249203
uuuugaaaug gagauuauca 20
<210> 249204
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249204
uuuuuuaauc ua 12
<210> 249205
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249205
uucuaauccu aguauuuauu aga 23
<210> 249206
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249206
uuccagacuu ggcauuu 17
<210> 249207
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249207
uuagaaugua cuacca 16

<210> 249208
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249208
uuagauggaa ccucagccag a 21
<210> 249209
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249209
uuauuacuua uugauaa 17
<210> 249210
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249210
uuauucugcu agua 14
<210> 249211
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249211
uuauuuaaca aggcaagcca caa 23
<210> 249212
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249212
uuacaugugu aua 13
<210> 249213
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249213
uuacgccuag auaacuaaua 20
<210> 249214
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249214
uggaucuacc cuau 14
<210> 249215
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249215
uggucuuuuu gaaauggag 19
<210> 249216
<211> 20

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249216
uguaaauaua acaagugaug 20
<210> 249217
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249217
ugcucucagu caaua 15
<210> 249218
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249218
uccuaucuuu gcuua 15
<210> 249219
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249219
uccauucgag cuauu 15
<210> 249220
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249220
uccagcauau aaugauauug ca 22
<210> 249221
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249221
uccagucuug aguaa 15
<210> 249222
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249222
uccagucuug aguaauaau 19
<210> 249223
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249223
uccacgauug cucucag 17
<210> 249224
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249224
ucaccgcgaa cccaaugac 19
<210> 249225
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249225
ugaacagccg aacaacacag ca 22
<210> 249226
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249226
ugaauugugc agauuuaa 18
<210> 249227
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249227
ugacuugaau guaa 14
<210> 249228
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249228
ucuagaguau acuca 15
<210> 249229
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249229
ucuuaaaaca aucu 14
<210> 249230
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249230
ucugaaugcu cuaua 15
<210> 249231
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249231
caaacuuaca aacaugcaca 20
<210> 249232
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249232
caaaacuaaa ccaag 15

<210> 249233
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249233
auuuucgcua auugcauuga 20
<210> 249234
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249234
auuuuaauaa caugucaaug cua 23
<210> 249235
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249235
caaguccaac cau 13
<210> 249236
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249236
augucaaugc uauacuguua 20
<210> 249237
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249237
ccauuuagua auaau 15
<210> 249238
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249238
cccacagacc aa 12
<210> 249239
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249239
ccagucaaaa cuaaaccaag c 21
<210> 249240
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249240
ccaacggaga gacaaucaca g 21
<210> 249241
<211> 12

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249241
ccaaccauga ca 12
<210> 249242
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249242
cagaagagaa guucaaccca g 21
<210> 249243
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249243
cagcccggac ucacua 16
<210> 249244
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249244
cagacuauug aacu 14
<210> 249245
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249245
acgacuucgg ugugcaau 18
<210> 249246
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249246
accaagucag cccggacuca 20
<210> 249247
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249247
acuauugggc ggcuuccau 19
<210> 249248
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249248
acacaucaua acuuuau 17
<210> 249249
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249249
acacaucaua acuuuaua 18
<210> 249250
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249250
acaucgggau agaacaaugc cu 22
<210> 249251
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249251
acaagauguu augguuuagc aaa 23
<210> 249252
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249252
acaacauccc cgaugaccca gga 23
<210> 249253
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249253
acaagugaug aagauuaaga aa 22
<210> 249254
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249254
acaauguacc aaguga 16
<210> 249255
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249255
acaauggcua agauuuca 18
<210> 249256
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249256
agaucauucc aaacuuacaa 20
<210> 249257
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249257
agauaaugau aauuccugac 20

<210> 249258
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249258
agaguuuaag uaauauac 18
<210> 249259
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249259
agcaauauuc ugaa 14
<210> 249260
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249260
aggauuaugu aga 13
<210> 249261
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249261
agcuaaauac acuua 15
<210> 249262
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249262
agucaaaacu aaaccaagca 20
<210> 249263
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249263
agucccacca ggaaa 15
<210> 249264
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249264
aguaauuuua aucuc 15
<210> 249265
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249265
agguggucuu uuugaaaugg aga 23
<210> 249266
<211> 13

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249266
agucuauucu aau 13
<210> 249267
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249267
aguuuauuag guuuau 16
<210> 249268
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249268
auaucggaag agaguaugcc 20
<210> 249269
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249269
auaauguaaa uauaacaagu ga 22
<210> 249270
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249270
auaaugauug uguguau 17
<210> 249271
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249271
auaauacuuu aua 13
<210> 249272
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249272
cgacuucggu gugcaau 17
<210> 249273
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249273
cgcagccgga ccaag 15
<210> 249274
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249274
cgcccagagc ccacaga 17
<210> 249275
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249275
cguaugucua gcaaauuauc 20
<210> 249276
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249276
cugaugucac cauauccaaa 20
<210> 249277
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249277
cugauugugg auugacc 17
<210> 249278
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249278
cucucaguca auaaa 15
<210> 249279
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249279
cuagcaaauu aucaaua 17
<210> 249280
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249280
cuaucuuugc uua 13
<210> 249281
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249281
cuaucugcag uaaccaga 18
<210> 249282
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249282
gagucccacc aggaa 15

<210> 249283
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249283
gagauaaaug gac 13
<210> 249284
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249284
gagacaauca cagguu 16
<210> 249285
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249285
gagacggcca acagc 15
<210> 249286
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249286
gaucaaguaa ucaugau 17
<210> 249287
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249287
gcaaauuauc aau 13
<210> 249288
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249288
gcaagcaacg agacaauuua 20
<210> 249289
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249289
gauucuuaau cuaa 14
<210> 249290
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249290
gauuguagac aauu 14
<210> 249291
<211> 18

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249291
gaagauuaaa accuucau 18
<210> 249292
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249292
gaacaacaca gcauccauug aa 22
<210> 249293
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249293
cuuuucagau uauc 14
<210> 249294
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249294
ggucuuauuu gaauauga 18
<210> 249295
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249295
guaaucauga uuuua 15
<210> 249296
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249296
guaaucauga uuuuaug 17
<210> 249297
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249297
gggaggaguu agcaauc 17
<210> 249298
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249298
gggaucaaua gacuaa 16
<210> 249299
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249299
ggccaacagc agcaaacc 18
<210> 249300
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249300
ggccaacagc agcaaaccag gaa 23
<210> 249301
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249301
gcagcaaacc ag 12
<210> 249302
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249302
uaaaaccuuc aucgccagua aa 22
<210> 249303
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249303
uaaauucucc uaaccucaua u 21
<210> 249304
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249304
uaacaaguga ugaagauu 18
<210> 249305
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249305
guuaacaauc gcuag 15
<210> 249306
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249306
guuacacagu gaguauua 18
<210> 249307
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249307
uaauuuuaau cucc 14

<210> 249308
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249308
uacacaguga guauuag 17
<210> 249309
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249309
uaacuuaucg gugcgagauu ucc 23
<210> 249310
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249310
uacaugugua uau 13
<210> 249311
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249311
uacaugaaug agaauuaguu gug 23
<210> 249312
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249312
uacuaucugc aguaa 15
<210> 249313
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249313
uacuaucugc aguaacca 18
<210> 249314
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249314
uagauaggua aucuaacacu gaa 23
<210> 249315
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249315
uagcaaagaa uugau 15
<210> 249316
<211> 23

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249316
uagucauaag gggauaaaua aua 23
<210> 249317
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249317
uagugcuacu uuuc 14
<210> 249318
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249318
uauagucuau ucuaaucag 19
<210> 249319
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249319
uauauaaugu aaaua 15
<210> 249320
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249320
aaaacaaucu acua 14
<210> 249321
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249321
aaagauuuag aguguau 17
<210> 249322
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249322
aaaagaauca agcagaggca aca 23
<210> 249323
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249323
aaagcuaaau ac 12
<210> 249324
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249324
aaauuggaga uaaauggac 19
<210> 249325
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249325
aaccuucauc gccaguaa 18
<210> 249326
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249326
aaccuuagau ggaaccucag c 21
<210> 249327
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249327
aaugcuucgc ccauugaa 18
<210> 249328
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249328
aauggcuaag auuucaa 17
<210> 249329
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249329
aaucuaauuu uccagucu 18
<210> 249330
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249330
aauagauagc ccugacuaga ca 22
<210> 249331
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249331
aauugcauug agcacugcua a 21
<210> 249332
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249332
aauuaguugu gggucuuauc uag 23

<210> 249333
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249333
aagugauucu uaaucua 17
<210> 249334
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249334
aagucagccc gga 13
<210> 249335
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249335
aaguccaacc auga 14
<210> 249336
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249336
aauacgacuu cggugugcaa uu 22
<210> 249337
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249337
acaacacagc aucc 14
<210> 249338
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249338
agaccacgcc agcaccca 18
<210> 249339
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249339
agagcccaca gaccaaga 18
<210> 249340
<211> 24
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249340
agaguuuaag uaauauacau auac 24
<210> 249341
<211> 14

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249341
agaauacacu uuau 14
<210> 249342
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249342
agaauacacu uuauc 15
<210> 249343
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249343
acuucggugu gcaauu 16
<210> 249344
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249344
auacauauac acuu 14
<210> 249345
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249345
auacauauac acuua 15
<210> 249346
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249346
auagaacaau gccu 14
<210> 249347
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249347
auagaauuau aaaagaauca a 21
<210> 249348
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249348
agucuugagu aauaaucau 19
<210> 249349
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249349
aucuacaaaa acuaaucca 19
<210> 249350
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249350
auccaaaugu ugugcuag 18
<210> 249351
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249351
aucauaacuu uaua 14
<210> 249352
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249352
agcauuguug aguuaacuau cu 22
<210> 249353
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249353
agcccggacu cacu 14
<210> 249354
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249354
aguccaacca ugacaag 17
<210> 249355
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249355
agucccacca ggaa 14
<210> 249356
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249356
agucaaaacu aaaccaag 18
<210> 249357
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249357
agguauuuug ucuagag 17

<210> 249358
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249358
agguaaucua acacugaa 18
<210> 249359
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249359
agguaacaag cuauuag 17
<210> 249360
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249360
aguaauugag gauuau 16
<210> 249361
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249361
aguaagguag cugauuca 18
<210> 249362
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249362
agcugauuca cu 12
<210> 249363
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249363
cacccacaac aucc 14
<210> 249364
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249364
caccauaucc aaa 13
<210> 249365
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249365
cacagaccaa gac 13
<210> 249366
<211> 15

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249366
caauguacca aguga 15
<210> 249367
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249367
cacguuaaag auuua 15
<210> 249368
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249368
caaauuaaga aaaacauuug aug 23
<210> 249369
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249369
caauauucug aa 12
<210> 249370
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249370
caauauucug aaugcucu 18
<210> 249371
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249371
caagcagagg caacagacuc a 21
<210> 249372
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249372
auuuuuacau gugu 14
<210> 249373
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249373
auuuugucua gaguauacuc aaa 23
<210> 249374
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249374
auuauaaaag aaucaagca 19
<210> 249375
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249375
auucuaauca gagguau 17
<210> 249376
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249376
auugcucuca gucaaua 17
<210> 249377
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249377
auguguauau aaccaaucu 19
<210> 249378
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249378
augucuagca aauua 15
<210> 249379
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249379
auguaccaag ugaacagcc 19
<210> 249380
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249380
auggucuuau uugaauauga ca 22
<210> 249381
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249381
auggcuaaga uuuca 15
<210> 249382
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249382
aaacauuuga ugaagauu 18

<210> 249383
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249383
aaaccaggaa ccagcccagg 20
<210> 249384
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249384
cgcagccgga ccaaguca 18
<210> 249385
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249385
cgcccagagc ccacagacca 20
<210> 249386
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249386
cgcccauuga aaaugugau 19
<210> 249387
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249387
cgccuagaua acuaaua 17
<210> 249388
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249388
cggaagagag uaugccaau 19
<210> 249389
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249389
cucuauaguc uauu 14
<210> 249390
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249390
cccccaucgg caagcaacga ga 22
<210> 249391
<211> 22

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249391
cccgcaagag acggccaaca gc 22
<210> 249392
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249392
ccaguaaaug auuaua 16
<210> 249393
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249393
ccauuauaac uuauua 16
<210> 249394
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249394
ccaaggcucg aacaacucc 19
<210> 249395
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249395
cauuucuuuu guaauuaauu 20
<210> 249396
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249396
caugucaaug cuauac 16
<210> 249397
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249397
cauauacacu uac 13
<210> 249398
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249398
caguaaauga uuaua 15
<210> 249399
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249399
cuuugcuuau auugguguaa cu 22
<210> 249400
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249400
cuuaauuguu aga 13
<210> 249401
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249401
gaaaauguga ucua 14
<210> 249402
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249402
gaaaauguga ucuaa 15
<210> 249403
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249403
gaaaaaauca ugau 14
<210> 249404
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249404
gaaaaaauca ugauugua 18
<210> 249405
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249405
gaauuggaag aucauucca 19
<210> 249406
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249406
aaacuuggguu uuugccuuau 20
<210> 249407
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249407
gaaauggaga uua 13

<210> 249408
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249408
gauagguaau cuaacacuga a 21
<210> 249409
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249409
gauaaauaau acuuuau 17
<210> 249410
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249410
gaguuuaagu aaua 14
<210> 249411
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249411
gaguugguua cacaguga 18
<210> 249412
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249412
gaguugguua cacagugag 19
<210> 249413
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249413
gaguauacuc aaa 13
<210> 249414
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249414
gagcuucuac uauc 14
<210> 249415
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249415
aaauuaagaa aaacauuuga u 21
<210> 249416
<211> 13

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249416
gggauaaaua aua 13
<210> 249417
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249417
gcuuacgccu agauaa 16
<210> 249418
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249418
gcuaguaauu uuaaucuc 18
<210> 249419
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249419
ucaucuucua aagugagaua 20
<210> 249420
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249420
ucaucuacaa aaacuaauc 19
<210> 249421
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249421
ucgagcuauu auucugcuag ua 22
<210> 249422
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249422
ucuauaagug auucuuaauc ua 22
<210> 249423
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249423
ucuacaaaaa cuaaucca 18
<210> 249424
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249424
ucuuaaucua aggc 14
<210> 249425
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249425
ucuuugaauu ggaa 14
<210> 249426
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249426
ucuuauuuga auaugaca 18
<210> 249427
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249427
ucaccgcgaa cccaaugaca 20
<210> 249428
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249428
uauuaagaaa aaaucau 17
<210> 249429
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249429
uauuaaggag uuuuuuaauc uaa 23
<210> 249430
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249430
uaucugcagu aaccaga 17
<210> 249431
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249431
uaucagcauu uc 12
<210> 249432
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249432
uaugaauugu gcag 14

<210> 249433
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249433
uauauuggug uaac 14
<210> 249434
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249434
guauccaagu uuaugaa 17
<210> 249435
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249435
guaugucuag caaauuauca a 21
<210> 249436
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249436
guagacaauu uacuggua 18
<210> 249437
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249437
guuacacagu gaguauuag 19
<210> 249438
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249438
gugcaauugu caag 14
<210> 249439
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249439
gucccaccag gaaa 14
<210> 249440
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249440
gucccaccag gaaaca 16
<210> 249441
<211> 16

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249441
gucuuaucua gcauug 16
<210> 249442
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249442
uaagacuuga ccgauu 16
<210> 249443
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249443
uaagaguuua aguaaua 17
<210> 249444
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249444
uaacuaucua aucuau 16
<210> 249445
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249445
guucuugauu ugaac 15
<210> 249446
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249446
uaaacuuggg uuuugccuu 19
<210> 249447
<211> 20
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249447
uaaacuuggg uuuugccuua 20
<210> 249448
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249448
uaaauaauac uuuauauuuc ug 22
<210> 249449
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)

<400> 249449
uaauugcauu gagcac 16
<210> 249450
<211> 18
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249450
uaauuccgac gggaucaa 18
<210> 249451
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249451
uacauauaca cuuac 15
<210> 249452
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249452
uacgccuaga uaacuaaua 19
<210> 249453
<211> 22
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249453
aacuuaucgg ugcgagauuu cc 22
<210> 249454
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249454
aacuuaucgg ugcgagauuu ccu 23
<210> 249455
<211> 19
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249455
aacuuggguu uugccuuau 19
<210> 249456
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249456
aagagaaguu caacccaguc a 21
<210> 249457
<211> 17
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249457
aagaguuuaa guaauau 17

<210> 249458
<211> 24
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249458
aagugaacag ccgaacaaca cagc 24
<210> 249459
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249459
aaucaagcag aggcaa 16
<210> 249460
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249460
uugaacauag ucauaa 16
<210> 249461
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249461
uugaaaaugu gau 13
<210> 249462
<211> 16
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249462
uuggaagauc auucca 16
<210> 249463
<211> 12
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249463
uugguaucug ag 12
<210> 249464
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249464
uuuauuaaga aaaaaucaug a 21
<210> 249465
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249465
ugcaguaacc agaa 14
<210> 249466
<211> 13

<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249466
ugaucaagua auc 13
<210> 249467
<211> 23
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249467
ugauuugaac auagucauaa ggg 23
<210> 249468
<211> 13
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249468
ugaguuaacu auc 13
<210> 249469
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249469
ugaguuaacu aucuaaucua u 21
<210> 249470
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249470
ugagucccac cagga 15
<210> 249471
<211> 21
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249471
ugaggaauaa gauaaugaua a 21
<210> 249472
<211> 15
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249472
uggucuuauu ugaau 15
<210> 249473
<211> 14
<212> RNA
<213> Reston Ebola virus (REBOV)
<400> 249473
ugugcaauug ucaa 14
<210> 249474
<211> 19
<212> RNA
<213> Rous sarcoma virus

<400> 249474
uguuuugccc uuagacuau 19
<210> 249475
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249475
ugaguuagca auaugccuua 20
<210> 249476
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249476
ugcaauacuc cuguagucuu gca 23
<210> 249477
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249477
ugcauaggga gggggaaa 18
<210> 249478
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249478
uuggacgaac cacugaauuc cgc 23
<210> 249479
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249479
aagcagaagg cu 12
<210> 249480
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249480
aacgaugagu uagcaaua 18
<210> 249481
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249481
aacgaugagu uagcaauau 19
<210> 249482
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249482
aacgaugagu uagcaauaug 20

<210> 249483
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249483
uacgaucgug ccuuau 16
<210> 249484
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249484
uacuccugua gucuugca 18
<210> 249485
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249485
uacaaggaaa gaaaaggca 19
<210> 249486
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249486
gucuugcaac augcuuaugu a 21
<210> 249487
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249487
uauuuaagug ccuagcuc 18
<210> 249488
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249488
ucccuguuuu gcccuua 17
<210> 249489
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249489
ggacaauucu gcu 13
<210> 249490
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249490
ggacgaacca cugaauuccg ca 22
<210> 249491
<211> 18

<212> RNA
<213> Rous sarcoma virus
<400> 249491
gcaauacucc uguagucu 18
<210> 249492
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249492
gcagaaggcu ucau 14
<210> 249493
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249493
gccggaccgu cgauucccua 20
<210> 249494
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249494
aaauuguuua gcauuaggcg ucc 23
<210> 249495
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249495
aaauacgcuu uugca 15
<210> 249496
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249496
gaguuagcaa uaugccuu 18
<210> 249497
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249497
gauagucuga uggcc 15
<210> 249498
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249498
gagauauugu auuuaagugc cua 23
<210> 249499
<211> 16
<212> RNA
<213> Rous sarcoma virus

<400> 249499
gaaauacgcu uuugca 16
<210> 249500
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249500
gaaugaagca gaaggcuuca 20
<210> 249501
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249501
gaaaaggcac cgugc 15
<210> 249502
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249502
cauuaggcgu ccugcguugc uc 22
<210> 249503
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249503
ccauuuuacc auuca 15
<210> 249504
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249504
cccucaggac aauuc 15
<210> 249505
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249505
cuccuguagu cuugc 15
<210> 249506
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249506
cucaggacaa uucu 14
<210> 249507
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249507
cuguuuugcc cuuagacuau 20

<210> 249508
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249508
cguccugcgu ugcuccg 17
<210> 249509
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249509
ccuuagacua uucg 14
<210> 249510
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249510
ccuguuuugc cc 12
<210> 249511
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249511
augugcaguu ugacug 16
<210> 249512
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249512
auugcucaaa uaaugcuucu gua 23
<210> 249513
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249513
auuggacgaa ccacuga 17
<210> 249514
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249514
auuaggaagg uauc 14
<210> 249515
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249515
auuagggcug gaggcagcac gga 23
<210> 249516
<211> 13

<212> RNA
<213> Rous sarcoma virus
<400> 249516
caauaugccu uac 13
<210> 249517
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249517
caauaaacgc cauuuuacca 20
<210> 249518
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249518
caauacuccu guagucuug 19
<210> 249519
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249519
caacaugcuu augua 15
<210> 249520
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249520
aggcaccgug ca 12
<210> 249521
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249521
aggggaccau gauguguau 19
<210> 249522
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249522
agcucgauac aauaa 15
<210> 249523
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249523
agucugaugg ccaa 14
<210> 249524
<211> 19
<212> RNA
<213> Rous sarcoma virus

<400> 249524
auaaggcagg caagacagc 19
<210> 249525
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249525
agaaaaggca ccgugcaug 19
<210> 249526
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249526
accuacaauu gcucaaauaa ugc 23
<210> 249527
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249527
aauacuccug uagucuugca 20
<210> 249528
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249528
aagugccuag cucgauacaa uaa 23
<210> 249529
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249529
aaugugcagu uug 13
<210> 249530
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249530
aaugcuucug uagaa 15
<210> 249531
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249531
uagucuuaug caaua 15
<210> 249532
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249532
uaaggcaggc aagacagcua uuu 23

<210> 249533
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249533
guacgaucgu gccuua 16
<210> 249534
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249534
guauuuaagu gccu 14
<210> 249535
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249535
guagucuuau gcaau 15
<210> 249536
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249536
guacgcggau aggaau 16
<210> 249537
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249537
ggucagguau aaugugcag 19
<210> 249538
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249538
gaaauguagu cuua 14
<210> 249539
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249539
gaaauguagu cuuaugcaau a 21
<210> 249540
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249540
gaauaugaug gcg 13
<210> 249541
<211> 14

<212> RNA
<213> Rous sarcoma virus
<400> 249541
gcaauaugcc uuac 14
<210> 249542
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249542
gauacaauaa acgccauuu 19
<210> 249543
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249543
gacaauucug cuuggaauau ga 22
<210> 249544
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249544
cuauucgagu ugccucugug gau 23
<210> 249545
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249545
cugauggcca aauaa 15
<210> 249546
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249546
cgugaccuac aauug 15
<210> 249547
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249547
cgugaccuac aauugcuc 18
<210> 249548
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249548
cgugaccuac aauugcucaa 20
<210> 249549
<211> 16
<212> RNA
<213> Rous sarcoma virus

<400> 249549
cgcagagaua uuguau 16
<210> 249550
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249550
ccuacaauug cucaa 15
<210> 249551
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249551
cgaguugccu cugugga 17
<210> 249552
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249552
auaaggcagg caa 13
<210> 249553
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249553
auaaugugca guu 13
<210> 249554
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249554
auagggaggg ggaaaug 17
<210> 249555
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249555
auaaacgcca uuuuaccauu ca 22
<210> 249556
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249556
agucugaugg ccaaauaagg cag 23
<210> 249557
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249557
agucuuaugc aauac 15

<210> 249558
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249558
aguuagcaau au 12
<210> 249559
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249559
aguuagcaau augccuuaca a 21
<210> 249560
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249560
agcaauaugc cuuac 15
<210> 249561
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249561
agcaauaugc cuuacaa 17
<210> 249562
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249562
agauauugua uuuaagugc 19
<210> 249563
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249563
acaaggaaag aaaaggcac 19
<210> 249564
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249564
acaauucugc uuggaa 16
<210> 249565
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249565
acaauucugc uuggaauaug a 21
<210> 249566
<211> 19

<212> RNA
<213> Rous sarcoma virus
<400> 249566
acaccugaau gaagcagaa 19
<210> 249567
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249567
acgaugaguu agcaaua 17
<210> 249568
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249568
acgaugaguu agcaauaugc 20
<210> 249569
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249569
acgaugaguu agcaauaugc c 21
<210> 249570
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249570
caccacauug gugugcaccu g 21
<210> 249571
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249571
cacauuggug ugcac 15
<210> 249572
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249572
cagguauaau gugcag 16
<210> 249573
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249573
auucugcuug gaauaugau 19
<210> 249574
<211> 24
<212> RNA
<213> Rous sarcoma virus

<400> 249574
augcaauacu ccuguagucu ugca 24
<210> 249575
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249575
augauggcgu cuuccc 16
<210> 249576
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249576
augcuucugu agaa 14
<210> 249577
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249577
augaguuagc aauau 15
<210> 249578
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249578
caauucugcu uggaauauga 20
<210> 249579
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249579
auugcgaaca ccuga 15
<210> 249580
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249580
caaauaaugc uucugua 17
<210> 249581
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249581
ugacugaggg gacca 15
<210> 249582
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249582
ugcaauacuc cuguagucu 19

<210> 249583
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249583
ucaccacauu ggugugcac 19
<210> 249584
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249584
ucaggacaau ucugc 15
<210> 249585
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249585
ucagacgggu cuaacaugga 20
<210> 249586
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249586
ugcuuggaau auga 14
<210> 249587
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249587
ugguacgauc gugccuuau 19
<210> 249588
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249588
uugcaacaug cuua 14
<210> 249589
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249589
uugcgaacac cugaauga 18
<210> 249590
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249590
uuggacgaac cacugaauu 19
<210> 249591
<211> 17

<212> RNA
<213> Rous sarcoma virus
<400> 249591
gggaaaugua gucuuau 17
<210> 249592
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249592
guaagguggu acgaucgugc cu 22
<210> 249593
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249593
guaacgauga guuagcaaua ugc 23
<210> 249594
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249594
gcucaaauaa ugcuucugua 20
<210> 249595
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249595
gauugcgaac accuga 16
<210> 249596
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249596
gaucgugccu uau 13
<210> 249597
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249597
gaugaguuag caauaugccu 20
<210> 249598
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249598
cauucaccac auuggu 16
<210> 249599
<211> 14
<212> RNA
<213> Rous sarcoma virus

<400> 249599
cauuuuacca uuca 14
<210> 249600
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249600
cgaggcguga ccuacaauug cuc 23
<210> 249601
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249601
cgauugcgaa caccuga 17
<210> 249602
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249602
ccuggguuga uggcc 15
<210> 249603
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249603
uauaaugugc ag 12
<210> 249604
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249604
uagucuugca aca 13
<210> 249605
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249605
uagucugaug gcca 14
<210> 249606
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249606
uagcaauaug cc 12
<210> 249607
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249607
uagcaauaug ccuua 15

<210> 249608
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249608
uagcaauaug ccuuac 16
<210> 249609
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249609
uuaugcaaua cuccuguagu cu 22
<210> 249610
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249610
uucccuguuu ugcccuuaga cua 23
<210> 249611
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249611
ugguacgauc gugccuua 18
<210> 249612
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249612
aggugguacg aucgugcc 18
<210> 249613
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249613
aggugguacg aucgugccu 19
<210> 249614
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249614
auagggaggg ggaaauguag u 21
<210> 249615
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249615
auaggaaucc ccucaggaca auu 23
<210> 249616
<211> 12

<212> RNA
<213> Rous sarcoma virus
<400> 249616
aucgugccuu au 12
<210> 249617
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249617
augaagcaga aggcuuc 17
<210> 249618
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249618
auuguauuua agugccua 18
<210> 249619
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249619
caagacagcu auuu 14
<210> 249620
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249620
caagacagcu auuuguaacu g 21
<210> 249621
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249621
caauugcuca aauaa 15
<210> 249622
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249622
caauucugcu uggaa 15
<210> 249623
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249623
aaugaagcag aaggcuuca 19
<210> 249624
<211> 22
<212> RNA
<213> Rous sarcoma virus

<400> 249624
aaucccccuca ggacaauucu gc 22
<210> 249625
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249625
aauaaggcag gcaag 15
<210> 249626
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249626
aauaugaugg cgucuuccc 19
<210> 249627
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249627
aauaugccuu ac 12
<210> 249628
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249628
aaauguaguc uuaugcaaua 20
<210> 249629
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249629
aacugcgaaa uacgcuuuug ca 22
<210> 249630
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249630
acgaucgugc cuuauuagga ag 22
<210> 249631
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249631
acauggauug gacgaa 16
<210> 249632
<211> 23
<212> RNA
<213> Rous sarcoma virus
<400> 249632
acauggauug gacgaaccac uga 23

<210> 249633
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249633
aaaaggcacc gugcaug 17
<210> 249634
<211> 20
<212> RNA
<213> Rous sarcoma virus
<400> 249634
auuguauuua agugccuagc 20
<210> 249635
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249635
caauacuccu gua 13
<210> 249636
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249636
cauuggugug caccugg 17
<210> 249637
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249637
ccucaggaca auucu 15
<210> 249638
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249638
ccugaaugaa gcaga 15
<210> 249639
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249639
ccuagcucga uacaaua 17
<210> 249640
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249640
ccuagcucga uacaauaa 18
<210> 249641
<211> 19

<212> RNA
<213> Rous sarcoma virus
<400> 249641
ccccucagga caauucugc 19
<210> 249642
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249642
agugccuagc ucgauacaau aa 22
<210> 249643
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249643
agguauaaug ugc 13
<210> 249644
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249644
agguauaaug ugca 14
<210> 249645
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249645
aggcaccgug cau 13
<210> 249646
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249646
aggcaagaca gcuauuug 18
<210> 249647
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249647
auacuccugu agu 13
<210> 249648
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249648
auaggaaucc ccucaggaca a 21
<210> 249649
<211> 19
<212> RNA
<213> Rous sarcoma virus

<400> 249649
aucgugccuu auuaggaag 19
<210> 249650
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249650
aucagacggg ucuaacaugg au 22
<210> 249651
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249651
agaaauuguu uagcauua 18
<210> 249652
<211> 18
<212> RNA
<213> Rous sarcoma virus
<400> 249652
acgccauuuu accauuca 18
<210> 249653
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249653
cugaggggac caugaugugu au 22
<210> 249654
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249654
gauauuguau uuaagugccu a 21
<210> 249655
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249655
gaugaguuag caaua 15
<210> 249656
<211> 15
<212> RNA
<213> Rous sarcoma virus
<400> 249656
uacgaucgug ccuua 15
<210> 249657
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249657
uaagugccua gcucgauaca a 21

<210> 249658
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249658
uacuccugua gucuugc 17
<210> 249659
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249659
uagggagggg gaaauguagu cu 22
<210> 249660
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249660
uaggcguccu gcguugcucc g 21
<210> 249661
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249661
uaugauggcg ucuuccc 17
<210> 249662
<211> 22
<212> RNA
<213> Rous sarcoma virus
<400> 249662
ggaaauguag ucuuaugcaa ua 22
<210> 249663
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249663
ggacaauucu gcuu 14
<210> 249664
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249664
ggaggggaa auguagucu 19
<210> 249665
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249665
gguauaaugu gcaguuu 17
<210> 249666
<211> 23

<212> RNA
<213> Rous sarcoma virus
<400> 249666
guaucagacg ggucuaacau gga 23
<210> 249667
<211> 16
<212> RNA
<213> Rous sarcoma virus
<400> 249667
uguauuuaag ugccua 16
<210> 249668
<211> 19
<212> RNA
<213> Rous sarcoma virus
<400> 249668
uguagucuug caacaugcu 19
<210> 249669
<211> 12
<212> RNA
<213> Rous sarcoma virus
<400> 249669
uguuuagcau ua 12
<210> 249670
<211> 21
<212> RNA
<213> Rous sarcoma virus
<400> 249670
uuaggcgucc ugcguugcuc c 21
<210> 249671
<211> 13
<212> RNA
<213> Rous sarcoma virus
<400> 249671
uuuaagugcc uag 13
<210> 249672
<211> 14
<212> RNA
<213> Rous sarcoma virus
<400> 249672
ugaguuagca auau 14
<210> 249673
<211> 17
<212> RNA
<213> Rous sarcoma virus
<400> 249673
ugaccuacaa uugcuca 17
<210> 249674
<211> 18
<212> RNA
<213> Rous sarcoma virus

<400> 249674
ugccuagcuc gauacaau 18
<210> 249675
<211> 17
<212> RNA
<213> Rubella virus
<400> 249675
uccccgcacc uguugcu 17
<210> 249676
<211> 22
<212> RNA
<213> Rubella virus
<400> 249676
uccccgcacc uguugcugua ua 22
<210> 249677
<211> 14
<212> RNA
<213> Rubella virus
<400> 249677
uaggccacua gauc 14
<210> 249678
<211> 17
<212> RNA
<213> Rubella virus
<400> 249678
cuaggccacu agauccc 17
<210> 249679
<211> 23
<212> RNA
<213> Rubella virus
<400> 249679
accaaccugg gcacccccc acu 23
<210> 249680
<211> 19
<212> RNA
<213> Rubella virus
<400> 249680
cccgcacuag gccacuaga 19
<210> 249681
<211> 15
<212> RNA
<213> Rubella virus
<400> 249681
ccgcggcaac cgggg 15
<210> 249682
<211> 16
<212> RNA
<213> Rubella virus
<400> 249682
ccugcgugac cucgug 16

<210> 249683
<211> 21
<212> RNA
<213> Rubella virus
<400> 249683
ccugcauuuc accaaccugg g 21
<210> 249684
<211> 14
<212> RNA
<213> Rubella virus
<400> 249684
caugcaaacc gggc 14
<210> 249685
<211> 15
<212> RNA
<213> Rubella virus
<400> 249685
caccuguugc uguau 15
<210> 249686
<211> 16
<212> RNA
<213> Rubella virus
<400> 249686
caccuguugc uguaua 16
<210> 249687
<211> 20
<212> RNA
<213> Rubella virus
<400> 249687
cacuagaucc ccgcaccugu 20
<210> 249688
<211> 18
<212> RNA
<213> Rubella virus
<400> 249688
aaacccgcac uaggccac 18
<210> 249689
<211> 15
<212> RNA
<213> Rubella virus
<400> 249689
aacccgcacu aggcc 15
<210> 249690
<211> 13
<212> RNA
<213> Rubella virus
<400> 249690
cacuagaucc ccg 13
<210> 249691
<211> 22

<212> RNA
<213> Rubella virus
<400> 249691
cacuagaucc ccgcaccugu ug 22
<210> 249692
<211> 16
<212> RNA
<213> Rubella virus
<400> 249692
aacccgcacu aggcca 16
<210> 249693
<211> 18
<212> RNA
<213> Rubella virus
<400> 249693
uagaucccg caccuguu 18
<210> 249694
<211> 15
<212> RNA
<213> Rubella virus
<400> 249694
ccgcaccugu ugcug 15
<210> 249695
<211> 19
<212> RNA
<213> Rubella virus
<400> 249695
ccgcacuagg ccacuagau 19
<210> 249696
<211> 17
<212> RNA
<213> Rubella virus
<400> 249696
ccugacaccg aggcacc 17
<210> 249697
<211> 12
<212> RNA
<213> Rubella virus
<400> 249697
ccacuagauc cc 12
<210> 249698
<211> 22
<212> RNA
<213> Rubella virus
<400> 249698
cuagaucccc gcaccuguug cu 22
<210> 249699
<211> 22
<212> RNA
<213> Rubella virus

<400> 249699
cuaggccacu agaucccgc ac 22
<210> 249700
<211> 13
<212> RNA
<213> Rubella virus
<400> 249700
ucaccaaccu ggg 13
<210> 249701
<211> 17
<212> RNA
<213> Rubella virus
<400> 249701
ccccgcaccu guugcug 17
<210> 249702
<211> 14
<212> RNA
<213> Rubella virus
<400> 249702
ccgcaccugu ugcu 14
<210> 249703
<211> 18
<212> RNA
<213> Rubella virus
<400> 249703
ccgcaccugu ugcuguau 18
<210> 249704
<211> 14
<212> RNA
<213> Rubella virus
<400> 249704
ccgcacuagg ccac 14
<210> 249705
<211> 15
<212> RNA
<213> Rubella virus
<400> 249705
accuguugcu guaua 15
<210> 249706
<211> 14
<212> RNA
<213> Rubella virus
<400> 249706
acccgcacua ggcc 14
<210> 249707
<211> 18
<212> RNA
<213> Rubella virus
<400> 249707
acccgcacua ggccacua 18

<210> 249708
<211> 22
<212> RNA
<213> Rubella virus
<400> 249708
acccccgcgc augcaaaccg gg 22
<210> 249709
<211> 15
<212> RNA
<213> Rubella virus
<400> 249709
accgaggcac ccacc 15
<210> 249710
<211> 17
<212> RNA
<213> Rubella virus
<400> 249710
agaucccccgc accuguu 17
<210> 249711
<211> 19
<212> RNA
<213> Rubella virus
<400> 249711
cgcacuaggc cacuagauc 19
<210> 249712
<211> 23
<212> RNA
<213> Rubella virus
<400> 249712
cuagaucccc gcaccuguug cug 23
<210> 249713
<211> 15
<212> RNA
<213> Rubella virus
<400> 249713
gcacuaggcc acuag 15
<210> 249714
<211> 12
<212> RNA
<213> Rubella virus
<400> 249714
gcgaaacccg ca 12
<210> 249715
<211> 17
<212> RNA
<213> Rubella virus
<400> 249715
uagaucccccg caccugu 17
<210> 249716
<211> 13

<212> RNA
<213> Rubella virus
<400> 249716
acuaggccac uag 13
<210> 249717
<211> 19
<212> RNA
<213> Rubella virus
<400> 249717
acuagauccc cgcaccugu 19
<210> 249718
<211> 16
<212> RNA
<213> Rubella virus
<400> 249718
cgcaccuguu gcugua 16
<210> 249719
<211> 14
<212> RNA
<213> Rubella virus
<400> 249719
cgcacuaggc cacu 14
<210> 249720
<211> 13
<212> RNA
<213> Rubella virus
<400> 249720
cuguugcugu aua 13
<210> 249721
<211> 17
<212> RNA
<213> Rubella virus
<400> 249721
aaacccgcac uaggcca 17
<210> 249722
<211> 16
<212> RNA
<213> Rubella virus
<400> 249722
gcacuaggcc acuaga 16
<210> 249723
<211> 17
<212> RNA
<213> Rubella virus
<400> 249723
gcacuaggcc acuagau 17
<210> 249724
<211> 15
<212> RNA
<213> Rubella virus

<400> 249724
gcaccuguug cugua 15
<210> 249725
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249725
gcacacuaug guucaaacau gc 22
<210> 249726
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249726
gcaauccuaa uaacaaugcu 20
<210> 249727
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249727
gauccagcug gug 13
<210> 249728
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249728
gauccagcug guggugcgcu u 21
<210> 249729
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249729
gcgcaauuuu uguaccuc 18
<210> 249730
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249730
ggauuuguuu augagauu 18
<210> 249731
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249731
gcucuacucg ccac 14
<210> 249732
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249732
gcuuaaacaa cuccuggaac a 21

<210> 249733
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249733
gcuugugcug acg 13
<210> 249734
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249734
aaagauuguc cagcgguugc ug 22
<210> 249735
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249735
gaacuuagau uccc 14
<210> 249736
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249736
gaaaaaguug cug 13
<210> 249737
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249737
gaaaaaguug cugguuu 17
<210> 249738
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249738
gaaacuucuc auuguuuuga cuu 23
<210> 249739
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249739
cuuuucauag auggcac 17
<210> 249740
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249740
cuuuucauca gaca 14
<210> 249741
<211> 18

<212> RNA
<213> SARS coronavirus
<400> 249741
cuuuugcuug ucgcugca 18
<210> 249742
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249742
cuuuugauau uuac 14
<210> 249743
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249743
gauauauuuu cuacaaugca 20
<210> 249744
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249744
gacauugauu guauuuacau 20
<210> 249745
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249745
gaccacauug gca 13
<210> 249746
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249746
gacaacggua cuauuac 17
<210> 249747
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249747
aaauuauucu cuuccugaca 20
<210> 249748
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249748
aaauuugcac uaacuugca 19
<210> 249749
<211> 18
<212> RNA
<213> SARS coronavirus

<400> 249749
cuguuuggaa cuuuaaca 18
<210> 249750
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249750
cuggauuaug uuacuaca 18
<210> 249751
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249751
cucuuacuuu gu 12
<210> 249752
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249752
cucuuagauc aauuacugca 20
<210> 249753
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249753
cuaugguuca aacaugcac 19
<210> 249754
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249754
cuacuaaugu ugu 13
<210> 249755
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249755
cuauuccuag ccug 14
<210> 249756
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249756
cucgcuccuc aucacg 16
<210> 249757
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249757
cucgcgcuau ugcugcuag 19

<210> 249758
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249758
cgucuugguu cacagcucuc a 21
<210> 249759
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249759
cguagugccc cccgcauuac a 21
<210> 249760
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249760
cgguaauuca agaa 14
<210> 249761
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249761
cuaacuugca cuagcac 17
<210> 249762
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249762
cuaccaugaa caacaaguca 20
<210> 249763
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249763
cuaaacgaac augaaacuuc u 21
<210> 249764
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249764
cguuuacgau acauagucua 20
<210> 249765
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249765
ccagaaugga ggacgcaaug gg 22
<210> 249766
<211> 12

<212> RNA
<213> SARS coronavirus
<400> 249766
ccagaagcuu ca 12
<210> 249767
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249767
ccagggcguu ccaaucaa 18
<210> 249768
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249768
cauuucaccc ucu 13
<210> 249769
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249769
cauuucaccc ucuu 14
<210> 249770
<211> 24
<212> RNA
<213> SARS coronavirus
<400> 249770
ccaauagugg uccagaugac caaa 24
<210> 249771
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249771
ccaaagucua aacgaacaug aa 22
<210> 249772
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249772
ccaaacugcu gcauuu 16
<210> 249773
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249773
caggcacuag uacuga 16
<210> 249774
<211> 16
<212> RNA
<213> SARS coronavirus

<400> 249774
cauaauaaag cuuguu 16
<210> 249775
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249775
uccaguucau uugca 15
<210> 249776
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249776
ucaucuuguu gacuucca 18
<210> 249777
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249777
uccagcuggu ggugcgcu 18
<210> 249778
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249778
ucuuauuauu ucuuacucuc a 21
<210> 249779
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249779
ucuuacucuc ac 12
<210> 249780
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249780
ucuuagauca auuacug 17
<210> 249781
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249781
ucucuaugca guugc 15
<210> 249782
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249782
ucucuaugca guugcau 17

<210> 249783
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249783
ucuaguauuu uuaauacuuu gcu 23
<210> 249784
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249784
uauuuaacuc aggau 15
<210> 249785
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249785
uauuauuaac aauucuacua a 21
<210> 249786
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249786
uauuaacaau ucuacuaaug u 21
<210> 249787
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249787
ucaacuguca agaucca 17
<210> 249788
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249788
ucaaacaugc acac 14
<210> 249789
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249789
ucacuuuaau ugacuucua 19
<210> 249790
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249790
ucagacacuc uu 12
<210> 249791
<211> 22

<212> RNA
<213> SARS coronavirus
<400> 249791
ucagcgucua acuaaauaca ca 22
<210> 249792
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249792
uagaauuauu augagaug 18
<210> 249793
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249793
uauacgagca uguaacuuug a 21
<210> 249794
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249794
uacugcgucu ugguucacag cu 22
<210> 249795
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249795
uaugagauuu uuuacucuu 19
<210> 249796
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249796
uaugcaguug cauaugcacu 20
<210> 249797
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249797
uauggaagag ccc 13
<210> 249798
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249798
uaucauuaug aggacuuuca 20
<210> 249799
<211> 17
<212> RNA
<213> SARS coronavirus

<400> 249799
gucuugguuc acagcuc 17
<210> 249800
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249800
guccagcggu ugcugucc 18
<210> 249801
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249801
guccagcggu ugcuguccau gac 23
<210> 249802
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249802
guccagauga cca 13
<210> 249803
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249803
guucaagcuc cuaauuacac uca 23
<210> 249804
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249804
guuccaauca acaccaau 18
<210> 249805
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249805
gugguccaga ugaccaaauu 20
<210> 249806
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249806
guggacccac agauuca 17
<210> 249807
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249807
guacuucuuu uucuugcu 18

<210> 249808
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249808
guagugcuau c 11
<210> 249809
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249809
guauucuugc u 11
<210> 249810
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249810
gucaccaaac ugcug 15
<210> 249811
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249811
uacaacuucc uc 12
<210> 249812
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249812
uacaggguuu cauacuauua a 21
<210> 249813
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249813
aacaacauug cca 13
<210> 249814
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249814
uaccuucaug aaggucac 18
<210> 249815
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249815
uaaauacaca auggcugauu u 21
<210> 249816
<211> 16

<212> RNA
<213> SARS coronavirus
<400> 249816
uaaaccucau gugcuu 16
<210> 249817
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249817
guugcauaug cacug 15
<210> 249818
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249818
uaagaggcau acuau 15
<210> 249819
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249819
aacgauaccg cuacaagccu c 21
<210> 249820
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249820
aacaugaaaa uuauuc 16
<210> 249821
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249821
aagaucaguu ucacca 16
<210> 249822
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249822
aauaaauuug cac 13
<210> 249823
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249823
uugcugucca ugac 14
<210> 249824
<211> 19
<212> RNA
<213> SARS coronavirus

<400> 249824
uugcuauuug gaaucuuga 19
<210> 249825
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249825
uugcacuaac uugca 15
<210> 249826
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249826
uugcaauuua cugcugcuau 20
<210> 249827
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249827
uugauuauca uuauga 16
<210> 249828
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249828
uugacuucua uuugugcuu 19
<210> 249829
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249829
uugaccggug caccacuuuu ga 22
<210> 249830
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249830
uuuauuuaac uc 12
<210> 249831
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249831
uuuacaucuu gcgagcuaua 20
<210> 249832
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249832
uuguugacuu ccag 14

<210> 249833
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249833
uuguaaggua caacacua 18
<210> 249834
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249834
uuuucauaga uggcacacua 20
<210> 249835
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249835
uuuuaguagu gcua 14
<210> 249836
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249836
uuugguucua ccaugaa 17
<210> 249837
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249837
ugcaguugca uaugcacugu agu 23
<210> 249838
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249838
ugcauaugca c 11
<210> 249839
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249839
ugcuuggcuu ugugc 15
<210> 249840
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249840
ugcugacaau aaauuugca 19
<210> 249841
<211> 20

<212> RNA
<213> SARS coronavirus
<400> 249841
ugauuguauu uacaucuugc 20
<210> 249842
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249842
ugauuaucau uaugagga 18
<210> 249843
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249843
ugauacauua aaagaaauac ucg 23
<210> 249844
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249844
ugagcucacu uuaauugacu u 21
<210> 249845
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249845
uguuaccauc uauucacau 19
<210> 249846
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249846
uucaacaaga gcucua 16
<210> 249847
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249847
uuauuuaacu ca 12
<210> 249848
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249848
uuauaagggc uuccaguuca u 21
<210> 249849
<211> 15
<212> RNA
<213> SARS coronavirus

<400> 249849
uuauagcacu gcuug 15
<210> 249850
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249850
uuacaauagc agaga 15
<210> 249851
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249851
uuacacucaa cauacuuca 19
<210> 249852
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249852
ugucauaccu uuuaaggau 19
<210> 249853
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249853
uggauuaugu uacuacaauu 20
<210> 249854
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249854
acuaucaacu guca 14
<210> 249855
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249855
acuauccuga ugaaa 15
<210> 249856
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249856
acugucaaga ucc 13
<210> 249857
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249857
acuggcccag aagcuuca 18

<210> 249858
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249858
acugcugcua uuuguua 17
<210> 249859
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249859
acuuuucauc aga 13
<210> 249860
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249860
acuuauagca cugcu 15
<210> 249861
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249861
acuuauagca cugcuu 16
<210> 249862
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249862
acuuccaggu uacaaua 17
<210> 249863
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249863
acuucccuac ggcgcua 17
<210> 249864
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249864
agaaauacuc guca 14
<210> 249865
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249865
agacacucuu uauuuaacuc a 21
<210> 249866
<211> 14

<212> RNA
<213> SARS coronavirus
<400> 249866
agacagauug aacc 14
<210> 249867
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249867
acccgcucaa ugugguc 17
<210> 249868
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249868
acauaccuau ca 12
<210> 249869
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249869
acauacgagg gcaauucacc a 21
<210> 249870
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249870
acaucuugcg agcuau 16
<210> 249871
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249871
acaucuugcg agcuauauca 20
<210> 249872
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249872
acagauugaa ccagcuu 17
<210> 249873
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249873
acagauugaa ccagcuugag a 21
<210> 249874
<211> 21
<212> RNA
<213> SARS coronavirus

<400> 249874
aauugacuuc uauuugugcu u 21
<210> 249875
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249875
aauuauucuc uuccugaca 19
<210> 249876
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249876
aauuuuugua ccucu 15
<210> 249877
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249877
acaaagaagg caucg 15
<210> 249878
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249878
aauacuuugc uuca 14
<210> 249879
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249879
aauacuuugc uucacca 17
<210> 249880
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249880
aauacugcgu cuugguucac agc 23
<210> 249881
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249881
aagucuaaac gaacaugaa 19
<210> 249882
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249882
aaggcagaug ggcuaug 17

<210> 249883
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249883
aaggaguucc ugau 14
<210> 249884
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249884
aagaaccuug cc 12
<210> 249885
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249885
aagcuccuaa uuacac 16
<210> 249886
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249886
aaccucaugu gcuugaagau 20
<210> 249887
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249887
aacuuaugua cuca 14
<210> 249888
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249888
aacauugcca aaaggcuucu a 21
<210> 249889
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249889
aacaugaaac uucuca 16
<210> 249890
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249890
aaauugacaa ugcu 14
<210> 249891
<211> 14

<212> RNA
<213> SARS coronavirus
<400> 249891
auacuauguc uaac 14
<210> 249892
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249892
aucauacguu uggcaacccu 20
<210> 249893
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249893
aucaaauguu gu 12
<210> 249894
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249894
aucaacgcau gua 13
<210> 249895
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249895
auauggaaga gccc 14
<210> 249896
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249896
agcuaggugu ug 12
<210> 249897
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249897
agcuacuucg uugcuuccuu c 21
<210> 249898
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249898
agcuauauca cuaucagga 19
<210> 249899
<211> 21
<212> RNA
<213> SARS coronavirus

<400> 249899
agcguacuuc uuuuucuugc u 21
<210> 249900
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249900
agcccuuuau aagggcuucc a 21
<210> 249901
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249901
agccuggauu auguuac 17
<210> 249902
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249902
agaugaugaa gaaccua 17
<210> 249903
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249903
aguaauaggu uuccuauuc 19
<210> 249904
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249904
aguacagcgc ugugcaucua 20
<210> 249905
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249905
caacuccugg aaca 14
<210> 249906
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249906
caacuuccuc aaggaa 16
<210> 249907
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249907
caacaagagc ucuacucgcc acu 23

<210> 249908
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249908
caauauuguu aacg 14
<210> 249909
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249909
caagagcucu acuc 14
<210> 249910
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249910
caagaucagu uucacca 17
<210> 249911
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249911
cacgucagcg ucuaacuaaa u 21
<210> 249912
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249912
cacugcuugg cuuugugcuc ua 22
<210> 249913
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249913
cagaaugaau gagcucacu 19
<210> 249914
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249914
caauggggca aggccaaaac a 21
<210> 249915
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249915
cacagcucuc a 11
<210> 249916
<211> 13

<212> RNA
<213> SARS coronavirus
<400> 249916
auugcugcua gac 13
<210> 249917
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249917
auugccaaaa ggcuucu 17
<210> 249918
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249918
auucuacuaa uguugu 16
<210> 249919
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249919
auucucuucc ugacauuga 19
<210> 249920
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249920
auucuccugc ucgaa 15
<210> 249921
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249921
auuggcuacu accga 15
<210> 249922
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249922
auuggcuacu accgaagagc ua 22
<210> 249923
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249923
auuugcaauu ua 12
<210> 249924
<211> 16
<212> RNA
<213> SARS coronavirus

<400> 249924
auuucuucca uuuuau 16
<210> 249925
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249925
auguuacuau caa 13
<210> 249926
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249926
auuaauuuua guagugcuau 20
<210> 249927
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249927
auuaacaauu cuacuaa 17
<210> 249928
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249928
augguucaaa caugcac 17
<210> 249929
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249929
aaaacagcgc cgacccca 18
<210> 249930
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249930
aaaagaaccu u 11
<210> 249931
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249931
uacuuuguag uuaagaggca ua 22
<210> 249932
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249932
uaaggauggu auuua 15

<210> 249933
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249933
uaauugcugu cgcuucca 18
<210> 249934
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249934
uacagcgcug ugcaucu 17
<210> 249935
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249935
uacaauagca gag 13
<210> 249936
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249936
uacaauuugc cuauucu 17
<210> 249937
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249937
uacuuauagc acugcuu 17
<210> 249938
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249938
uacauuaaaa gaaauacucg u 21
<210> 249939
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249939
uacaucuugc g 11
<210> 249940
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249940
uaacaaugcu gccac 15
<210> 249941
<211> 14

<212> RNA
<213> SARS coronavirus
<400> 249941
uaacucagga uuua 14
<210> 249942
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249942
uaaaaauuga caaugcu 17
<210> 249943
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249943
guugcaacug agggag 16
<210> 249944
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249944
gccuuucugc uau 13
<210> 249945
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249945
gcacuaguac ugaug 15
<210> 249946
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249946
gcuuaucaug gcagaca 17
<210> 249947
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249947
gcuuggcuuu gug 13
<210> 249948
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249948
gcugucgcuu ccaggag 17
<210> 249949
<211> 20
<212> RNA
<213> SARS coronavirus

<400> 249949
gcgucuaacu aaauacacaa 20
<210> 249950
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249950
gguucaacaa gagcuc 16
<210> 249951
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249951
ggguuuuugg uucuaccaug a 21
<210> 249952
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249952
guaauacuua uagcacug 18
<210> 249953
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249953
gguuuaccca aua 13
<210> 249954
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249954
ggcuuccagu ucauuugcaa uu 22
<210> 249955
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249955
ggcaaggcca aaaca 15
<210> 249956
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249956
ggaacaacau ugcca 15
<210> 249957
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249957
cuaugcaguu gcauaugca 19

<210> 249958
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249958
cuauuaccua ggaa 14
<210> 249959
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249959
cuaugguuca aacau 15
<210> 249960
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249960
cuaacuugca cuagcacaca 20
<210> 249961
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249961
cuaagaagaa uuauucg 17
<210> 249962
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249962
cuaauaaacc uca 13
<210> 249963
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249963
cucaaugugg ucauuca 17
<210> 249964
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249964
cuccuaauua cacuca 16
<210> 249965
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249965
cucgccacuu uuucucauug 20
<210> 249966
<211> 12

<212> RNA
<213> SARS coronavirus
<400> 249966
cucuugcuga ca 12
<210> 249967
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249967
cugacaauaa auuugcacu 19
<210> 249968
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249968
cucuaugcag uu 12
<210> 249969
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249969
cucuaugcag uugcauaugc a 21
<210> 249970
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249970
cucuaugcag uugcauaugc ac 22
<210> 249971
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249971
cucuaugcag uugcauaugc acu 23
<210> 249972
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 249972
cuguaguaca gcgcugugca u 21
<210> 249973
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249973
cgcaaugggg caaggccaaa 20
<210> 249974
<211> 23
<212> RNA
<213> SARS coronavirus

<400> 249974
ccuaauguua cuaucaacug uca 23
<210> 249975
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 249975
cguacuucuu uuucuugcu 19
<210> 249976
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249976
cgcuauugcu gcuagac 17
<210> 249977
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249977
cgcucaaugu gguca 15
<210> 249978
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249978
gacaaugcuu cucc 14
<210> 249979
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249979
gagcccuaau guguaa 16
<210> 249980
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249980
gaggccaggg cguuccaa 18
<210> 249981
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249981
gaggcauacu augu 14
<210> 249982
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 249982
gaugaccaaa uuggcuacua 20

<210> 249983
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249983
gaugaagaac cua 13
<210> 249984
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249984
gcaauggggc aaggccaa 18
<210> 249985
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 249985
gauugaacca gcuugagagc aaa 23
<210> 249986
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 249986
gaaucuugac g 11
<210> 249987
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249987
gacaacggua cuauua 16
<210> 249988
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 249988
gaaccuugcc caucagga 18
<210> 249989
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249989
cuuugcuuca ccauu 15
<210> 249990
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 249990
cuuguggcca guaaca 16
<210> 249991
<211> 22

<212> RNA
<213> SARS coronavirus
<400> 249991
cuuguuauug gcguugcauu uc 22
<210> 249992
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 249992
cuuguugacu uccagguuac aa 22
<210> 249993
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 249993
cuuuaaucuc acau 14
<210> 249994
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249994
cuuuaauuga cu 12
<210> 249995
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 249995
cuugcgagcu auaucac 17
<210> 249996
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 249996
cuugcuaguc ac 12
<210> 249997
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 249997
cuugcugaca aua 13
<210> 249998
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 249998
agauuuuuua cucuu 15
<210> 249999
<211> 16
<212> RNA
<213> SARS coronavirus

<400> 249999
agcaacgaua ccgcua 16
<210> 250000
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250000
aggaaagguu uu 12
<210> 250001
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250001
aggaaagguu uuaccuuuuc au 22
<210> 250002
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250002
aggaacuggc ccagaagcuu 20
<210> 250003
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250003
agcacugcuu ggcuuugugc uc 22
<210> 250004
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250004
agccucuucu cgc 13
<210> 250005
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250005
agccucuucu cgcuccuca 19
<210> 250006
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250006
aguuaagagg cauacuaug 19
<210> 250007
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250007
aggcgcaauu uuuguaccuc ua 22

<210> 250008
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250008
auaccuauca gcugcgugca 20
<210> 250009
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250009
auaauggacc ccaaucaaa 19
<210> 250010
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250010
accuaggaac uggc 14
<210> 250011
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250011
accuaggaac uggcccagaa gcu 23
<210> 250012
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250012
accuaauguu acua 14
<210> 250013
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250013
acgauaccgc uacaagccu 19
<210> 250014
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250014
acucccuuuc ggauggcuug uua 23
<210> 250015
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250015
acuccuggaa caaugg 16
<210> 250016
<211> 21

<212> RNA
<213> SARS coronavirus
<400> 250016
acugcuuggc uuugugcucu a 21
<210> 250017
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250017
acuucucauu guuuugacuu gua 23
<210> 250018
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250018
acuucuauua ccuaggaa 18
<210> 250019
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250019
acuuccucaa ggaa 14
<210> 250020
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250020
acuaugucua acuaccaac 19
<210> 250021
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250021
acuaugguuc aaacaugcac ac 22
<210> 250022
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250022
acuaccgaag agcuacccga 20
<210> 250023
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250023
acuaaaagaa ccuu 14
<210> 250024
<211> 20
<212> RNA
<213> SARS coronavirus

<400> 250024
acaccuaaug uuacuaucaa 20
<210> 250025
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250025
acaauucuac uaaug 15
<210> 250026
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250026
acaauucuac uaa 13
<210> 250027
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250027
acauaccuau cagc 14
<210> 250028
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250028
acaagagcuc uacucgc 17
<210> 250029
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250029
acaacgguac uauuac 16
<210> 250030
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250030
acaauggaac cuaguaau 18
<210> 250031
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250031
acaaugcugc cac 13
<210> 250032
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250032
acaaugcugc caccgugcua caa 23

<210> 250033
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250033
acaaugcuuc uccugcaagu a 21
<210> 250034
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250034
acaauagcag agauauugau ua 22
<210> 250035
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250035
acaaauuaaa augucuga 18
<210> 250036
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250036
cccagauggu acuucua 17
<210> 250037
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250037
cccagaagcu ucacuucccu a 21
<210> 250038
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250038
ccauuucacc cucuugcuga caa 23
<210> 250039
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250039
cauuucaccc ucuugcuga 19
<210> 250040
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250040
ccaguucauu ugcaauu 17
<210> 250041
<211> 19

<212> RNA
<213> SARS coronavirus
<400> 250041
ccaguucauu ugcaauuua 19
<210> 250042
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250042
ccagguuaca auagca 16
<210> 250043
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250043
ccaugaacaa ca 12
<210> 250044
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250044
ccacagauuc aacugac 17
<210> 250045
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250045
ccagaugacc aaau 14
<210> 250046
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250046
cagggcguuc caaucaac 18
<210> 250047
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250047
caguaaaaau ugaca 15
<210> 250048
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250048
caguaaaaau ugacaaugcu 20
<210> 250049
<211> 22
<212> RNA
<213> SARS coronavirus

<400> 250049
caguaaaaau ugacaaugcu uc 22
<210> 250050
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250050
caguaaaaau ugacaaugcu ucu 23
<210> 250051
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250051
cauaaaacga acaugaaa 18
<210> 250052
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250052
caguucauuu gcaau 15
<210> 250053
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250053
cauacgaggg caauucacca 20
<210> 250054
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250054
cauaugcacu gua 13
<210> 250055
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250055
cagaagcuuc acuucc 16
<210> 250056
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250056
cagaauggag gacgcaaugg g 21
<210> 250057
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250057
cagaaugaau gagcucac 18

<210> 250058
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250058
cagcgcugug caucua 16
<210> 250059
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250059
caaacugcug cauuua 16
<210> 250060
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250060
caaaaggcuu cua 13
<210> 250061
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250061
auugcaaugg cuugua 16
<210> 250062
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250062
auuucucuau gcaguugcau au 22
<210> 250063
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250063
auuucucuau gcaguugcau aug 23
<210> 250064
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250064
auuucuuacu cuca 14
<210> 250065
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250065
auuuuauucu aauguuacag 20
<210> 250066
<211> 14

<212> RNA
<213> SARS coronavirus
<400> 250066
auuuucuaca augc 14
<210> 250067
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250067
auuuucuaca augca 15
<210> 250068
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250068
cacacuagcc auc 13
<210> 250069
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250069
cacagcucuc acuca 15
<210> 250070
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250070
cacagcucuc acucagca 18
<210> 250071
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 250071
caacugucaa g 11
<210> 250072
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250072
caacugucaa gauccag 17
<210> 250073
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250073
augcuacagc aacgau 16
<210> 250074
<211> 23
<212> RNA
<213> SARS coronavirus

<400> 250074
augcuacagc aacgauaccg cua 23
<210> 250075
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250075
augauguuca agcuccu 17
<210> 250076
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250076
augauguuca agcuccuaau u 21
<210> 250077
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250077
augcaguugc auaug 15
<210> 250078
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250078
auugacaaug cu 12
<210> 250079
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250079
auugacaaug cuucuccugc a 21
<210> 250080
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250080
auuauuuaag ccucu 15
<210> 250081
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250081
auuauuucuu acucuc 16
<210> 250082
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250082
auuaugagga cuuucagga 19

<210> 250083
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250083
auuauucucu uccugacau 19
<210> 250084
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250084
auuaacaauu cuacuaaugu 20
<210> 250085
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250085
auggcagaca acgguacuau u 21
<210> 250086
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250086
auggcagcua gcccu 15
<210> 250087
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250087
auggcugauu uagucuaugc u 21
<210> 250088
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250088
ucaccaaacu gcugcau 17
<210> 250089
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250089
ucaccaaaac uuuuca 16
<210> 250090
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250090
uauggaggcg caauuuu 17
<210> 250091
<211> 23

<212> RNA
<213> SARS coronavirus
<400> 250091
ucauuugcaa uuuacugcug cua 23
<210> 250092
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250092
ucauaccuuu uaaggau 17
<210> 250093
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250093
ucauacuauu aaucaua 17
<210> 250094
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250094
uccagcgguu gcugucc 17
<210> 250095
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250095
ucccuacggc gcuaacaaag aa 22
<210> 250096
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250096
uccuuguaag guacaacacu a 21
<210> 250097
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250097
ugcaauuuac ugcug 15
<210> 250098
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250098
ugauauauuu ucuacaaugc 20
<210> 250099
<211> 18
<212> RNA
<213> SARS coronavirus

<400> 250099
ugacuuguau uucucuau 18
<210> 250100
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250100
ugacaauaac cagaau 16
<210> 250101
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250101
ugacaacaga uguuucaucu ugu 23
<210> 250102
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250102
ucuuuauuua acuca 15
<210> 250103
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250103
ucuuagauca auuacugcac 20
<210> 250104
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250104
ucuuguugac uucca 15
<210> 250105
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250105
ucuaugcagu ugcauaugca c 21
<210> 250106
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250106
uugcgagcua uaucac 16
<210> 250107
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250107
uugaugaggg uaauugugau 20

<210> 250108
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250108
uucucuaugc ag 12
<210> 250109
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250109
uucuaauguu acagggu 17
<210> 250110
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250110
uucaagcucc uaauuacacu 20
<210> 250111
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250111
uucaacugac aauaaccaga a 21
<210> 250112
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250112
uucaaacaug cacaccua 18
<210> 250113
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250113
uucaacaaga gcucu 15
<210> 250114
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250114
uucacagcuc ucacuca 17
<210> 250115
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250115
uucacagcuc ucacucagca u 21
<210> 250116
<211> 16

<212> RNA
<213> SARS coronavirus
<400> 250116
uuacaucuug cgagcu 16
<210> 250117
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250117
uuaaucucac aua 13
<210> 250118
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250118
uguggccagu aacacuug 18
<210> 250119
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250119
uguuaacgug aguuuagua 19
<210> 250120
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250120
uuauuucuua cucuca 16
<210> 250121
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250121
uuauuaacaa uucuacuaau 20
<210> 250122
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250122
uuagccuuuc ugcuau 16
<210> 250123
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250123
uuaucauuau gaggacuuuc ag 22
<210> 250124
<211> 18
<212> RNA
<213> SARS coronavirus

<400> 250124
uuauacgagc auguaacu 18
<210> 250125
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250125
uggugacaug guaccaca 18
<210> 250126
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250126
ugcuucuccu gcaa 14
<210> 250127
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250127
ugcacuagca cac 13
<210> 250128
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250128
uggacccaca gauucaacug a 21
<210> 250129
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250129
uggaagagcc cuaaugugua 20
<210> 250130
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250130
uggaacuuua acauug 16
<210> 250131
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250131
uuuuucagag cgcuacca 18
<210> 250132
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250132
uuggcuuugu gcucu 15

<210> 250133
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250133
cuagggguaa uacuuauagc acu 23
<210> 250134
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250134
cuauaucacu aucagga 17
<210> 250135
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250135
cuaauugcug ucg 13
<210> 250136
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250136
cuaauugcug ucgcuuccag gag 23
<210> 250137
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250137
cuacaacuuc cucaaggaa 19
<210> 250138
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250138
cuacucgcgu guuaaa 16
<210> 250139
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250139
cuaucagcug cgugcaa 17
<210> 250140
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250140
cuaugcaguu gcauaugcac 20
<210> 250141
<211> 16

<212> RNA
<213> SARS coronavirus
<400> 250141
cuauuuggaa ucuuga 16
<210> 250142
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250142
cuauuuggaa ucuugacg 18
<210> 250143
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250143
cguuccaauc aac 13
<210> 250144
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250144
cgguugcugu ccauga 16
<210> 250145
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250145
cggcgcuaac aaagaa 16
<210> 250146
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250146
cuugcacuag cacaca 16
<210> 250147
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250147
cuugcugaca auaaauuugc 20
<210> 250148
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250148
cuugcugcug ucuaca 16
<210> 250149
<211> 23
<212> RNA
<213> SARS coronavirus

<400> 250149
cuugaauaca cccaaagacc aca 23
<210> 250150
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250150
cuuauggauu uguuuaugag auu 23
<210> 250151
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250151
cuucacuucc cuacggcgcu aa 22
<210> 250152
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250152
cuucaugaag gucaccaaac 20
<210> 250153
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250153
cuuagaucaa uuacugca 18
<210> 250154
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250154
cugacauuga uuguauuuac 20
<210> 250155
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250155
cucuugcuga caauaaauuu gca 23
<210> 250156
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250156
cugccacaga gaaauca 17
<210> 250157
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250157
ccagauggua cuucua 16

<210> 250158
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250158
ccagauggua cuucuauuac cua 23
<210> 250159
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250159
ccaguucauu ugcaa 15
<210> 250160
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250160
ccacagauuc aacugaca 18
<210> 250161
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250161
ccacagauuc aacugacaau 20
<210> 250162
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250162
cauuguuuug acuugua 17
<210> 250163
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250163
caugguacca cauauaucac 20
<210> 250164
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250164
caugaaaauu auucu 15
<210> 250165
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250165
caugaaaauu auucucu 17
<210> 250166
<211> 24

<212> RNA
<213> SARS coronavirus
<400> 250166
caugaagguc accaaacugc ugca 24
<210> 250167
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250167
cccacagauu caacugaca 19
<210> 250168
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250168
gaugauguuc aa 12
<210> 250169
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250169
gauugcgauu gcaau 15
<210> 250170
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250170
gauuguccag cgguugcugu cca 23
<210> 250171
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250171
gauucccucg aggccag 17
<210> 250172
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250172
gauucaacug acaaua 16
<210> 250173
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250173
gauugcaaug gcuugua 17
<210> 250174
<211> 20
<212> RNA
<213> SARS coronavirus

<400> 250174
gaggagguuc aacaagagcu 20
<210> 250175
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250175
gaggcauacu augucu 16
<210> 250176
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250176
gagcuauauc acuaucagga 20
<210> 250177
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250177
gagcucacuu uaauugacuu 20
<210> 250178
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250178
gaggacgcaa uggg 14
<210> 250179
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250179
aaagguuuua ccuuuucaua ga 22
<210> 250180
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250180
aaagcuuguu uuccucu 17
<210> 250181
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250181
gacaauaaau uugcac 16
<210> 250182
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250182
gacagaauga augagcu 17

<210> 250183
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250183
gacagaauga augagcuc 18
<210> 250184
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250184
gaacaugaaa cuucu 15
<210> 250185
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250185
gaaccuagua auagguuucc ua 22
<210> 250186
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250186
gaacaaauua aaauguc 17
<210> 250187
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250187
gaacaaauua aaaugucug 19
<210> 250188
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250188
gaaauuuuua gaucagacac ucu 23
<210> 250189
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250189
cuuuaaucaa uguguaacau 20
<210> 250190
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250190
aaacgaacau gaaaauuauu c 21
<210> 250191
<211> 14

<212> RNA
<213> SARS coronavirus
<400> 250191
gaacuaacua uuau 14
<210> 250192
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250192
gcugcgugca agaucaguuu ca 22
<210> 250193
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250193
gccccagaug guacuu 16
<210> 250194
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250194
gccaguaaaa auugacaaug 20
<210> 250195
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250195
gccaguaaaa auugacaaug c 21
<210> 250196
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250196
gccaguaaaa auugacaaug cu 22
<210> 250197
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250197
gcaacgauac cgc 13
<210> 250198
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250198
gguuuuugua cau 13
<210> 250199
<211> 22
<212> RNA
<213> SARS coronavirus

<400> 250199
gguucaaaca ugcacaccua au 22
<210> 250200
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250200
gguauucuug cu 12
<210> 250201
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250201
gguauggagg cgcaauu 17
<210> 250202
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250202
gguccagaug accaaau 17
<210> 250203
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250203
ggucaccaaa cugcu 15
<210> 250204
<211> 24
<212> RNA
<213> SARS coronavirus
<400> 250204
gcuucuccug caaguacugu ucau 24
<210> 250205
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250205
gcuucuacgc agagggaa 18
<210> 250206
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250206
ggcaaggcca aaacagcgc 19
<210> 250207
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250207
ggcacaggca cuaguacuga ugu 23

<210> 250208
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250208
ggcuucuacg cagagggaa 19
<210> 250209
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250209
uagaugauga aga 13
<210> 250210
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250210
uagcaaucuu uaaucaaugu gua 23
<210> 250211
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250211
uagcagagau auugauuauc au 22
<210> 250212
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250212
uaguagugcu auc 13
<210> 250213
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250213
uagcguacuu cuuuuucuug cu 22
<210> 250214
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250214
uagcuacuuc guugcuuccu uca 23
<210> 250215
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250215
uaggaaaggu uuua 14
<210> 250216
<211> 18

<212> RNA
<213> SARS coronavirus
<400> 250216
uagggaggac uugaaaga 18
<210> 250217
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250217
uaauagguuu ccua 14
<210> 250218
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250218
guuucauacu auuaaucau 19
<210> 250219
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250219
gucugauaau ggaccccaau 20
<210> 250220
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250220
gugacauggu accaca 16
<210> 250221
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250221
ucaacaagag cucuac 16
<210> 250222
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250222
ucaaguuuag aguagauggu gac 23
<210> 250223
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250223
ucaagcuccu aauuaca 17
<210> 250224
<211> 22
<212> RNA
<213> SARS coronavirus

<400> 250224
ucaagcuccu aauuacacuc aa 22
<210> 250225
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250225
ucacucagca uggc 14
<210> 250226
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250226
ucauacuauu aauca 15
<210> 250227
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250227
ucauagaugg cac 13
<210> 250228
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250228
ucauagaugg cacacua 17
<210> 250229
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250229
ucauuugcaa uuuacugcug 20
<210> 250230
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250230
ucauuguuuu gacuugua 18
<210> 250231
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250231
ucauuguuuu gacuuguau 19
<210> 250232
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250232
ucuugcugac aauaaauuug ca 22

<210> 250233
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250233
ucuugguuca cagcu 15
<210> 250234
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250234
ucuuccauuu uauucuaaug u 21
<210> 250235
<211> 24
<212> RNA
<213> SARS coronavirus
<400> 250235
ugaaggucac caaacugcug cauu 24
<210> 250236
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250236
ugacaauaaa uuugca 16
<210> 250237
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250237
ugacaauaaa uuugcacua 19
<210> 250238
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250238
uccuauuccu agccuggauu a 21
<210> 250239
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250239
ucuaugcucu acgucauuuu gau 23
<210> 250240
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250240
ucucuuccug acauug 16
<210> 250241
<211> 18

<212> RNA
<213> SARS coronavirus
<400> 250241
ucucuuccug acauugau 18
<210> 250242
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250242
uuuuuagauc ag 12
<210> 250243
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250243
aagaaauuca acu 13
<210> 250244
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250244
aagaaccuug uac 13
<210> 250245
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250245
aacuaagaag aauuauuc 18
<210> 250246
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250246
aaccucaugu gcuug 15
<210> 250247
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250247
aacgaacuaa cuauua 16
<210> 250248
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250248
aaccuaguaa uagguuuccu au 22
<210> 250249
<211> 19
<212> RNA
<213> SARS coronavirus

<400> 250249
uucuuccauu uuauucuaa 19
<210> 250250
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250250
uuuagagacg uacuuguu 18
<210> 250251
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250251
uuucauacua uuaa 14
<210> 250252
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250252
uuuuaaggau gguauu 16
<210> 250253
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250253
uuuucucauu guugc 15
<210> 250254
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250254
aauaacaaug cu 12
<210> 250255
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250255
aaguuccuaa aaacuaauug cu 22
<210> 250256
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250256
aaggaggaac uuagauucc 19
<210> 250257
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250257
aaguacuguu caugcuac 18

<210> 250258
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250258
aaucugaacu cu 12
<210> 250259
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250259
aaugcuucuc cugcaa 16
<210> 250260
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250260
aauggcugau uuagucuaug cu 22
<210> 250261
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250261
aauuacacuc aacauacuuc a 21
<210> 250262
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250262
aauugcuguc gcuuccagga 20
<210> 250263
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250263
aauugacaau gc 12
<210> 250264
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250264
aauucaccau uuca 14
<210> 250265
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250265
ugguaccuuc auga 14
<210> 250266
<211> 15

<212> RNA
<213> SARS coronavirus
<400> 250266
uguauuucuc uaugc 15
<210> 250267
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250267
uggacccaca gauu 14
<210> 250268
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250268
uggacccaca gauuca 16
<210> 250269
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250269
uggaccccaa ucaa 14
<210> 250270
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250270
uggaccccaa ucaaa 15
<210> 250271
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250271
ugcuuuuuag ccuuucugc 19
<210> 250272
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250272
ugcaucuaau aaa 13
<210> 250273
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250273
ugacuuccag guuacaauag 20
<210> 250274
<211> 13
<212> RNA
<213> SARS coronavirus

<400> 250274
uucauacuau uaa 13
<210> 250275
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250275
uucauacuau uaau 14
<210> 250276
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250276
uuccuuguuu uaauaau 17
<210> 250277
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250277
uuccuuguuu uaauaaugcu ua 22
<210> 250278
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250278
uucuaauguu aca 13
<210> 250279
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250279
uucuacaaug ca 12
<210> 250280
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250280
uucuacaaug caucaacgca u 21
<210> 250281
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250281
uucuccugca aguacuguuc au 22
<210> 250282
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250282
uucucuuccu gaca 14

<210> 250283
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250283
uucucauugu ugcugcuc 18
<210> 250284
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250284
uuauuauuuc uuacucuca 19
<210> 250285
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250285
uuauuauuuc uuacucucac 20
<210> 250286
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250286
uuauuaacaa uucuac 16
<210> 250287
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250287
uuauuaacaa uucuacu 17
<210> 250288
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250288
uuaguuaacu uuaaucuca 19
<210> 250289
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250289
uuaucauuau gaggacuuuc agg 23
<210> 250290
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250290
uuagggagga cuugaaagag cca 23
<210> 250291
<211> 20

<212> RNA
<213> SARS coronavirus
<400> 250291
uuaaucaaug uguaacauua 20
<210> 250292
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250292
ugucuaacua ccaaca 16
<210> 250293
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250293
cacuaugguu caa 13
<210> 250294
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250294
cacuaugguu caaacaugca c 21
<210> 250295
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250295
caccgugcua caacuuccuc a 21
<210> 250296
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250296
caccgugcua caacuuccuc aag 23
<210> 250297
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250297
caagccucuu cucgcuccuc a 21
<210> 250298
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250298
cagaugguac uucua 15
<210> 250299
<211> 22
<212> RNA
<213> SARS coronavirus

<400> 250299
cagauucaac ugacaauaac ca 22
<210> 250300
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250300
caggaacaua cga 13
<210> 250301
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250301
cagcucucac ucagcauggc 20
<210> 250302
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250302
caaaguuccu aaaaac 16
<210> 250303
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250303
caacagaugu uucaucu 17
<210> 250304
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250304
auuugugcuu uuua 14
<210> 250305
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250305
auggacccca aucaaacca 19
<210> 250306
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250306
auuauuaaca auucu 15
<210> 250307
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250307
auggaggcgc aauuuu 16

<210> 250308
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250308
auuaugagga cuuuca 16
<210> 250309
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250309
augaaugagc ucac 14
<210> 250310
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250310
augagcucac uuuaauugac 20
<210> 250311
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250311
augagauuuu uuacucuu 18
<210> 250312
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250312
aucuaauaaa ccuca 15
<210> 250313
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250313
aucuuguuga cuucca 16
<210> 250314
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250314
augcaguugc auaugcac 18
<210> 250315
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250315
auagcagaga uauugauuau cau 23
<210> 250316
<211> 24

<212> RNA
<213> SARS coronavirus
<400> 250316
auaaugcuag ggagagcugc cuau 24
<210> 250317
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250317
auauauuuuc uacaaugca 19
<210> 250318
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250318
auaucacuau cagg 14
<210> 250319
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250319
aucgagggua cagugaa 17
<210> 250320
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250320
agguucaaca agagcucua 19
<210> 250321
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250321
agguuuuacc uuuucau 17
<210> 250322
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250322
aggaacuggc ccagaa 16
<210> 250323
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250323
aggaacaaca uugcc 15
<210> 250324
<211> 22
<212> RNA
<213> SARS coronavirus

<400> 250324
auaauacugc gucuugguuc ac 22
<210> 250325
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250325
auaaaccuca ugugcuuga 19
<210> 250326
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250326
aguugcauau gcacugua 18
<210> 250327
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250327
aguuaagagg cauacuaugu 20
<210> 250328
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250328
aacagguuuu uguacauaa 19
<210> 250329
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250329
aacauacgag ggcaauucac ca 22
<210> 250330
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250330
aacauacuuc aucuau 16
<210> 250331
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250331
aacuccuggc agca 14
<210> 250332
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250332
aacgaacaug aa 12

<210> 250333
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250333
aagagcccua augugu 16
<210> 250334
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250334
aacaauggaa ccuaguaaua g 21
<210> 250335
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250335
aaacgaacua acuauua 17
<210> 250336
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250336
aauaauugcg cucaauaaaa 20
<210> 250337
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250337
aauaacaaug cugcca 16
<210> 250338
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250338
aaguacuguu caugcuaca 19
<210> 250339
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250339
aauucuccug cucgaa 16
<210> 250340
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250340
aauugacaau gcuucu 16
<210> 250341
<211> 15

<212> RNA
<213> SARS coronavirus
<400> 250341
aauucaccau uucac 15
<210> 250342
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250342
acaacgguac uauua 15
<210> 250343
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250343
acaugcacac cuaaug 16
<210> 250344
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250344
accaaacugc ugc 13
<210> 250345
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250345
accacuuuug augau 15
<210> 250346
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250346
acgguuuacg ucuacucg 18
<210> 250347
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250347
acccaauaau acugc 15
<210> 250348
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250348
acccacagau ucaa 14
<210> 250349
<211> 22
<212> RNA
<213> SARS coronavirus

<400> 250349
acccacagau ucaacugaca au 22
<210> 250350
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250350
acgaacuuau guacuca 17
<210> 250351
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250351
acuuuaauug acuu 14
<210> 250352
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250352
acuuuaauug acuucua 17
<210> 250353
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250353
acuugcacua gcacacacuu u 21
<210> 250354
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250354
agcaacgaua ccgcuacaag cc 22
<210> 250355
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250355
agauguuuca ucuuguugac u 21
<210> 250356
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250356
agauggugac augguaccac au 22
<210> 250357
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250357
agaucaauua cugca 15

<210> 250358
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250358
aaacagguac guuaauaguu a 21
<210> 250359
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250359
aaaauugaca augcu 15
<210> 250360
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250360
aaaauugaca augcuuc 17
<210> 250361
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250361
cacucaacau acu 13
<210> 250362
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250362
cacucgaaau ccaggaucua g 21
<210> 250363
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250363
cacgucagcg ucuaacuaaa uac 23
<210> 250364
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250364
cacuaacuug cacuagcaca c 21
<210> 250365
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250365
cacacacuuu gcuuuugcuu gu 22
<210> 250366
<211> 17

<212> RNA
<213> SARS coronavirus
<400> 250366
caaugcuucu ccugcaa 17
<210> 250367
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250367
auuuacugcu gcu 13
<210> 250368
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250368
auuuacugcu gcua 14
<210> 250369
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250369
auuucacccu cuugcugaca au 22
<210> 250370
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250370
auuuauuaga cucuuacuuu gu 22
<210> 250371
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250371
auugcuauuu ggaaucuuga cg 22
<210> 250372
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250372
auucucuucc ugacauugau 20
<210> 250373
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250373
auuacugcac agccaguaaa a 21
<210> 250374
<211> 17
<212> RNA
<213> SARS coronavirus

<400> 250374
auuagggagg acuugaa 17
<210> 250375
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250375
auggugacau gguaccacau 20
<210> 250376
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250376
auguuacuau caacug 16
<210> 250377
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250377
caucuaauaa accucaugug c 21
<210> 250378
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250378
cauuguuuug acuuguau 18
<210> 250379
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250379
cauuguugcu gcucuagua 19
<210> 250380
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250380
cauuaugagg acuuuca 17
<210> 250381
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250381
cauuaagaga aagacaga 18
<210> 250382
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250382
ccagaaugga ggacgcaau 19

<210> 250383
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250383
ccugacauug auug 14
<210> 250384
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250384
ccucuugcug acaa 14
<210> 250385
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250385
ccccaaucaa accaa 15
<210> 250386
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250386
accaacgguu uacgucuacu cg 22
<210> 250387
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250387
acaugaaaau uauucucuuc c 21
<210> 250388
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250388
acaucuugcg agcuauau 18
<210> 250389
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250389
acaugguacc acau 14
<210> 250390
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250390
acagucggug auuauuauua ac 22
<210> 250391
<211> 22

<212> RNA
<213> SARS coronavirus
<400> 250391
acagaaugaa ugagcucacu uu 22
<210> 250392
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250392
aauuuacugc ugcu 14
<210> 250393
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250393
accucaugug cuugaa 16
<210> 250394
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250394
accucaugug cuugaagauc c 21
<210> 250395
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 250395
accccaauca a 11
<210> 250396
<211> 11
<212> RNA
<213> SARS coronavirus
<400> 250396
acccucuugc u 11
<210> 250397
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250397
acccucuugc ugaca 15
<210> 250398
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250398
accaugaaca acaaguca 18
<210> 250399
<211> 14
<212> RNA
<213> SARS coronavirus

<400> 250399
agaagcuuca cuuc 14
<210> 250400
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250400
agaagcuuca cuucccua 18
<210> 250401
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250401
agacaacggu acuauua 17
<210> 250402
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250402
acgguacucg acauaccu 18
<210> 250403
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250403
auagcguacu ucuuuuucuu gcu 23
<210> 250404
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250404
auaucacguc agcgucuaac 20
<210> 250405
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250405
auauauuuuc uaca 14
<210> 250406
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250406
auauuuuggu uuucac 16
<210> 250407
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250407
auacgagcau guaacuuuga a 21

<210> 250408
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250408
auagcaaucu uuaaucaaug ugu 23
<210> 250409
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250409
auaaauuugc acuaacuugc a 21
<210> 250410
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250410
aggcaauuua uuagacucuu a 21
<210> 250411
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250411
aggcuugaug uggc 14
<210> 250412
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250412
agccccagau gguacu 16
<210> 250413
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250413
agcuaggugu uggua 15
<210> 250414
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250414
agcuacuucg uugcuuccuu 20
<210> 250415
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250415
agcgccgacc ccaagguuua c 21
<210> 250416
<211> 19

<212> RNA
<213> SARS coronavirus
<400> 250416
aguaaaaauu gacaaugcu 19
<210> 250417
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250417
aguaacacuu gcuu 14
<210> 250418
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250418
agggcuucca guucauuugc aa 22
<210> 250419
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250419
aguuccuaaa aacuaauu 18
<210> 250420
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250420
aguucauuug caauuuacug cug 23
<210> 250421
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250421
aguugcauau gcacug 16
<210> 250422
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250422
cuacuucguu gcuuccuuca 20
<210> 250423
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250423
cuacaacuuc cuc 13
<210> 250424
<211> 14
<212> RNA
<213> SARS coronavirus

<400> 250424
cuacaacuuc cuca 14
<210> 250425
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250425
cuaauguuac uaucaa 16
<210> 250426
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250426
cuaauguuac uaucaacugu c 21
<210> 250427
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250427
cuaauguuac uaucaacugu ca 22
<210> 250428
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250428
cucacuuuaa uugacuu 17
<210> 250429
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250429
cucacuuuaa uugacuucua uu 22
<210> 250430
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250430
cucaauaaaa gauggcagcu a 21
<210> 250431
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250431
cuauaucacu auca 14
<210> 250432
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250432
cgugguauuc uugcu 15

<210> 250433
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250433
cugcuauucc uu 12
<210> 250434
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250434
cuuaggagaa ugacaaa 17
<210> 250435
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250435
cuugaauaca cccaaaga 18
<210> 250436
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250436
cuuccugaca uugauuguau 20
<210> 250437
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250437
cuucuauuac cua 13
<210> 250438
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250438
gcauuuagag acguacuugu u 21
<210> 250439
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250439
gccaaaaggc uucuac 16
<210> 250440
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250440
gacuuucagg auugcuauuu 20
<210> 250441
<211> 18

<212> RNA
<213> SARS coronavirus
<400> 250441
gagcuauauc acuaucag 18
<210> 250442
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250442
gacccacaga uucaacugac a 21
<210> 250443
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250443
cuugaugugg cuua 14
<210> 250444
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250444
gaaagugagu acgaacuuau gua 23
<210> 250445
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250445
cuugguucac agcucuca 18
<210> 250446
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250446
gaauuauuau gagaug 16
<210> 250447
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250447
gaauggagga cgcaaug 17
<210> 250448
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250448
uacucgacau accu 14
<210> 250449
<211> 15
<212> RNA
<213> SARS coronavirus

<400> 250449
uagguuuccu auucc 15
<210> 250450
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250450
uaguacagcg cugugcaucu 20
<210> 250451
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250451
uaugucuaac uaccaacau 19
<210> 250452
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250452
uauuuggaau cuuga 15
<210> 250453
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250453
uauuuauuuu gcu 13
<210> 250454
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250454
uauuucucua ugcaguugca uau 23
<210> 250455
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250455
uauuuugguu uucac 15
<210> 250456
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250456
uauugcugcu ag 12
<210> 250457
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250457
ucaagccucu ucucgcuccu ca 22

<210> 250458
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250458
ucaacuguca agaucc 16
<210> 250459
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250459
gugguaguga ccuuga 16
<210> 250460
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250460
gugguauucu ugcu 14
<210> 250461
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250461
uacgagggca auucaccauu uca 23
<210> 250462
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250462
uacacccaaa gac 13
<210> 250463
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250463
uaauggaccc caaucaaacc aa 22
<210> 250464
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250464
uaauuacacu caa 13
<210> 250465
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250465
uaauacuuau agcac 15
<210> 250466
<211> 14

<212> RNA
<213> SARS coronavirus
<400> 250466
uaaucaaugu guaa 14
<210> 250467
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250467
guauucuugc uagucaca 18
<210> 250468
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250468
gguggaccca cagau 15
<210> 250469
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250469
ggguaauacu uauagcacug cu 22
<210> 250470
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250470
gugcucuagg aaagguuuua 20
<210> 250471
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250471
ggcagauggg cuaug 15
<210> 250472
<211> 19
<212> RNA
<213> SARS coronavirus
<400> 250472
ggcacuagua cugaugucg 19
<210> 250473
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250473
gcguuccaau caacaccaau a 21
<210> 250474
<211> 14
<212> RNA
<213> SARS coronavirus

<400> 250474
gcuauugcug cuag 14
<210> 250475
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250475
gcucuugugg ccaguaacac uug 23
<210> 250476
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250476
gcugacaaua aauuugca 18
<210> 250477
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250477
uccucuggcu cuuguggcca 20
<210> 250478
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250478
ucuaacuaaa uacacaa 17
<210> 250479
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250479
ucgugguauu cuugcu 16
<210> 250480
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250480
ucucauuguu uugacuugua uu 22
<210> 250481
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250481
ugcgucuugg uucacagcuc 20
<210> 250482
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250482
ugcaguugca uaugcacu 18

<210> 250483
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250483
ugauuguauu uacaucuugc g 21
<210> 250484
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250484
ugaaugagcu cac 13
<210> 250485
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250485
uuucauacua uu 12
<210> 250486
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250486
uuucagagcg cuac 14
<210> 250487
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250487
uuucaucuug uugacuucca g 21
<210> 250488
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250488
uuucucauug uugcugcu 18
<210> 250489
<211> 13
<212> RNA
<213> SARS coronavirus
<400> 250489
uuucucuaug cag 13
<210> 250490
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250490
uuuacaucuu gc 12
<210> 250491
<211> 19

<212> RNA
<213> SARS coronavirus
<400> 250491
uuuacaucuu gcgagcuau 19
<210> 250492
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250492
uugaaagagc ca 12
<210> 250493
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250493
uucucauugu uuugacuugu a 21
<210> 250494
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250494
uugcacuaac uugcacu 17
<210> 250495
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250495
uugcccauca ggaacauacg a 21
<210> 250496
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250496
uugccaaaag gcuucuac 18
<210> 250497
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250497
uucaugaagg ucaccaa 17
<210> 250498
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250498
uucauuugca auuua 15
<210> 250499
<211> 16
<212> RNA
<213> SARS coronavirus

<400> 250499
uucuacuaau guuguu 16
<210> 250500
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250500
uuccucaagg aacaaca 17
<210> 250501
<211> 22
<212> RNA
<213> SARS coronavirus
<400> 250501
uucccuacgg cgcuaacaaa ga 22
<210> 250502
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250502
uuacugcugc uauuuguuac cau 23
<210> 250503
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250503
uuacuaucaa cuguca 16
<210> 250504
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250504
ugugcaucua auaa 14
<210> 250505
<211> 12
<212> RNA
<213> SARS coronavirus
<400> 250505
uguuacuauc aa 12
<210> 250506
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250506
uguuacaggg uuucauacua 20
<210> 250507
<211> 18
<212> RNA
<213> SARS coronavirus
<400> 250507
uguuaccauc uauucaca 18

<210> 250508
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250508
uguaguacag cgcugugcau 20
<210> 250509
<211> 17
<212> RNA
<213> SARS coronavirus
<400> 250509
uggauuaugu uacuaca 17
<210> 250510
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250510
uggcacacua uggu 14
<210> 250511
<211> 15
<212> RNA
<213> SARS coronavirus
<400> 250511
uggcguugca uuucu 15
<210> 250512
<211> 14
<212> RNA
<213> SARS coronavirus
<400> 250512
uuugcaauuu acug 14
<210> 250513
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250513
uuugcacuaa cuugcacuag cac 23
<210> 250514
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250514
gacaacggua cuauua 16
<210> 250515
<211> 23
<212> RNA
<213> SARS coronavirus
<400> 250515
gaaagugagu acgaacuuau gua 23
<210> 250516
<211> 15

<212> RNA
<213> SARS coronavirus
<400> 250516
gcacaggcac uagua 15
<210> 250517
<211> 21
<212> RNA
<213> SARS coronavirus
<400> 250517
gcugguggug cgcuuauagc u 21
<210> 250518
<211> 16
<212> RNA
<213> SARS coronavirus
<400> 250518
gucuugguuc acagcu 16
<210> 250519
<211> 20
<212> RNA
<213> SARS coronavirus
<400> 250519
guuaagaggc auacuauguc 20
<210> 250520
<211> 20
<212> RNA
<213> Dobrava virus
<400> 250520
cuggaauuau uauacuacug 20
<210> 250521
<211> 19
<212> RNA
<213> Dobrava virus
<400> 250521
uuuccggagc auacuacua 19
<210> 250522
<211> 20
<212> RNA
<213> Dobrava virus
<400> 250522
ucuugcggag cauacuacua 20
<210> 250523
<211> 21
<212> RNA
<213> Dobrava virus
<400> 250523
ucuuuaggga gucuacuacu a 21
<210> 250524
<211> 19
<212> RNA
<213> Seoul virus

<400> 250524
uuacuaaaaa aaauacucu 19
<210> 250525
<211> 21
<212> RNA
<213> Seoul virus
<400> 250525
uuauuaaucu ucauagcaug u 21
<210> 250526
<211> 14
<212> RNA
<213> Seoul virus
<400> 250526
ugcggagucu acua 14
<210> 250527
<211> 18
<212> RNA
<213> Seoul virus
<400> 250527
uuuaaacacu uuaccauu 18
<210> 250528
<211> 18
<212> RNA
<213> Seoul virus
<400> 250528
uaccauuaaa aacuuaac 18
<210> 250529
<211> 19
<212> RNA
<213> Seoul virus
<400> 250529
cauuuugcgg agucuacua 19
<210> 250530
<211> 21
<212> RNA
<213> Seoul virus
<400> 250530
cauuuugcgg agucuacuac u 21
<210> 250531
<211> 22
<212> RNA
<213> Seoul virus
<400> 250531
cauuuugcgg agucuacuac ua 22
<210> 250532
<211> 16
<212> RNA
<213> Seoul virus
<400> 250532
uuugcggagu cuacua 16

<210> 250533
<211> 12
<212> RNA
<213> Seoul virus
<400> 250533
uuaaacacuu ua 12
<210> 250534
<211> 18
<212> RNA
<213> Seoul virus
<400> 250534
uuacuaaaaa aaauacuc 18
<210> 250535
<211> 20
<212> RNA
<213> Seoul virus
<400> 250535
ucucccaauc uuuuauugau 20
<210> 250536
<211> 12
<212> RNA
<213> Seoul virus
<400> 250536
ggagucuacu ac 12
<210> 250537
<211> 17
<212> RNA
<213> Seoul virus
<400> 250537
cuucauuuuc auuuugc 17
<210> 250538
<211> 16
<212> RNA
<213> Seoul virus
<400> 250538
cugauaacua acuuuc 16
<210> 250539
<211> 23
<212> RNA
<213> Seoul virus
<400> 250539
aucgaguuuu aaacacuuua cca 23
<210> 250540
<211> 16
<212> RNA
<213> Seoul virus
<400> 250540
aucugauaac uaacuu 16
<210> 250541
<211> 19

<212> RNA
<213> Seoul virus
<400> 250541
aucugauaac uaacuuuca 19
<210> 250542
<211> 22
<212> RNA
<213> Seoul virus
<400> 250542
auguaucgag uuuuaaacac uu 22
<210> 250543
<211> 19
<212> RNA
<213> Seoul virus
<400> 250543
auuuugcgga gucuacuac 19
<210> 250544
<211> 21
<212> RNA
<213> Seoul virus
<400> 250544
uuaaccuggc ucuaauaucu g 21
<210> 250545
<211> 23
<212> RNA
<213> Seoul virus
<400> 250545
uuaaccuggc ucuaauaucu gau 23
<210> 250546
<211> 12
<212> RNA
<213> Seoul virus
<400> 250546
uuuucauuuu gc 12
<210> 250547
<211> 20
<212> RNA
<213> Seoul virus
<400> 250547
uuuucauuuu gcggagucua 20
<210> 250548
<211> 19
<212> RNA
<213> Seoul virus
<400> 250548
ucauuuugcg gagucuacu 19
<210> 250549
<211> 23
<212> RNA
<213> Seoul virus

<400> 250549
ucauuuugcg gagucuacua cua 23
<210> 250550
<211> 20
<212> RNA
<213> Seoul virus
<400> 250550
ucacuucauu uucauuuugc 20
<210> 250551
<211> 16
<212> RNA
<213> Seoul virus
<400> 250551
auaucugaua acuaac 16
<210> 250552
<211> 17
<212> RNA
<213> Seoul virus
<400> 250552
ucuugcggag ucuacua 17
<210> 250553
<211> 19
<212> RNA
<213> Seoul virus
<400> 250553
uuugcggagu cuacuacua 19
<210> 250554
<211> 19
<212> RNA
<213> Seoul virus
<400> 250554
uucacuucau uuucauuuu 19
<210> 250555
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250555
aaaccaugac uuguucucuc 20
<210> 250556
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250556
acuuguucuc ucuacugcu 19
<210> 250557
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250557
acuuguucuc ucuacugcuc ugu 23

<210> 250558
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250558
acaacauuau uucau 15
<210> 250559
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250559
aguguuaagu cauu 14
<210> 250560
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250560
auaacauuug uauauuccca u 21
<210> 250561
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250561
augcuaaguc uaua 14
<210> 250562
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250562
augcuaaguc uauaugauuu au 22
<210> 250563
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250563
auuccaaacc aug 13
<210> 250564
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250564
auuccaaacc augac 15
<210> 250565
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250565
auuccaaacc augacuuguu cuc 23
<210> 250566
<211> 12

<212> RNA
<213> Sin Nombre virus
<400> 250566
caaaccauga cu 12
<210> 250567
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250567
caauuuucuu uauuccaaac cau 23
<210> 250568
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250568
ccaugacuug uucucu 16
<210> 250569
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250569
cuuauauuca gggcau 16
<210> 250570
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250570
cuauauaauc ccauuugcu 19
<210> 250571
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250571
ggagcauacu acu 13
<210> 250572
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250572
gguaaugggc acuaauca 18
<210> 250573
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250573
gcuaagucua uaugauuuau u 21
<210> 250574
<211> 19
<212> RNA
<213> Sin Nombre virus

<400> 250574
cuuguucucu cuacugcuc 19
<210> 250575
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250575
cuuuauucca aaccau 16
<210> 250576
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250576
cuuuauucca aaccaugacu 20
<210> 250577
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250577
gacuuguucu cu 12
<210> 250578
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250578
gacuuguucu cucuacugcu 20
<210> 250579
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250579
uaaugggcac uaaucag 17
<210> 250580
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250580
uaaugcuaag ucua 14
<210> 250581
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250581
uaguuaaucu uga 13
<210> 250582
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250582
uaguuaaucu ugaua 15

<210> 250583
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250583
guuuauuguu aucuguu 17
<210> 250584
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250584
uaaauguagu uaaucuug 18
<210> 250585
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250585
ucuguucucg gagcauacua cu 22
<210> 250586
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250586
ucuuuauucc aaaccaugac u 21
<210> 250587
<211> 11
<212> RNA
<213> Sin Nombre virus
<400> 250587
uccaaaccau g 11
<210> 250588
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250588
ucaagggcca auuauauca 19
<210> 250589
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250589
uauaaccagg gu 12
<210> 250590
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250590
uauaaccagg guaa 14
<210> 250591
<211> 22

<212> RNA
<213> Sin Nombre virus
<400> 250591
uuuucuuuau uccaaaccau ga 22
<210> 250592
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250592
aacauuauuu ca 12
<210> 250593
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250593
aacccauuaa cagcuaa 17
<210> 250594
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250594
aaccaugacu uguucuc 17
<210> 250595
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250595
aauaacauuu gua 13
<210> 250596
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250596
aauaagauuu au 12
<210> 250597
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250597
ugacuuguuc ucucuacugc ucu 23
<210> 250598
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250598
uuaguguuaa guca 14
<210> 250599
<211> 15
<212> RNA
<213> Sin Nombre virus

<400> 250599
uuaguguuaa gucau 15
<210> 250600
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250600
uuccugcgga gcauacuacu a 21
<210> 250601
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250601
uucauuauau guauguucu 19
<210> 250602
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250602
uuccaaacca ugacu 15
<210> 250603
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250603
uuccaaacca ugacuuguuc uc 22
<210> 250604
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250604
uuccaaacca ugacuuguuc ucu 23
<210> 250605
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250605
auaucaauaa cauuugua 18
<210> 250606
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250606
auauucaggg cau 13
<210> 250607
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250607
aguauuaagu caua 14

<210> 250608
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250608
acauuuguau auucccaua 19
<210> 250609
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250609
ccuauauaau cccauuugcu u 21
<210> 250610
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250610
ccaaaccaug acu 13
<210> 250611
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250611
ccaaaccaug acuuguucuc u 21
<210> 250612
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250612
aucuguuuaa ugcuaagucu a 21
<210> 250613
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250613
auuauaacca ggguaa 16
<210> 250614
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250614
auuguaguau uguauuau 18
<210> 250615
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250615
caaaccauga cuu 13
<210> 250616
<211> 16

<212> RNA
<213> Sin Nombre virus
<400> 250616
caaaccauga cuuguu 16
<210> 250617
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250617
caccuauaua aucccauuug cu 22
<210> 250618
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250618
cucucuacug cuc 13
<210> 250619
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250619
cuuauaucaa uaacauuugu a 21
<210> 250620
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250620
cuacugcucu guucuc 16
<210> 250621
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250621
cuacugcucu guucucg 17
<210> 250622
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250622
cuugauagua uuaagucau 19
<210> 250623
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250623
gacuuguucu cucuacugcu c 21
<210> 250624
<211> 17
<212> RNA
<213> Sin Nombre virus

<400> 250624
gauaguauua agucaua 17
<210> 250625
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250625
ggcacuaauc agggu 15
<210> 250626
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250626
guauuaacua acccauuaac a 21
<210> 250627
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250627
guauuaaguc aua 13
<210> 250628
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250628
uaaucaaaau aagauuuaua 20
<210> 250629
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250629
uaagauuuau auacauag 18
<210> 250630
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250630
uauuccaaac caug 14
<210> 250631
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250631
uauuccaaac caugacu 17
<210> 250632
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250632
uauguucuua uaucaau 17

<210> 250633
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250633
uaguguuaag uca 13
<210> 250634
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250634
uaggggugggu ucaagggcca a 21
<210> 250635
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250635
uuaguuaagc uuauuaa 17
<210> 250636
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250636
uuaacaccua uauaauccca uu 22
<210> 250637
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250637
uguucucucu acugc 15
<210> 250638
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250638
uguauuguua guuaagcuua 20
<210> 250639
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250639
uucucggagc auacu 15
<210> 250640
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250640
uuguucucuc uacugcucu 19
<210> 250641
<211> 16

<212> RNA
<213> Sin Nombre virus
<400> 250641
auaguauuaa gucaua 16
<210> 250642
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250642
aguuaagcuu auuaaa 16
<210> 250643
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250643
aguuaaucuu gauaguauua ag 22
<210> 250644
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250644
aguguuaagu cau 13
<210> 250645
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250645
agucuauaug auuuauu 17
<210> 250646
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250646
aguuucggua agucuguu 18
<210> 250647
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250647
agauuuauau acauagauuu au 22
<210> 250648
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250648
aauuuucuuu auuccaaacc a 21
<210> 250649
<211> 19
<212> RNA
<213> Sin Nombre virus

<400> 250649
acaccuauau aaucccauu 19
<210> 250650
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250650
acugcucugu ucucgga 17
<210> 250651
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250651
auuauaucac aggguau 17
<210> 250652
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250652
augauuuauu aauca 15
<210> 250653
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250653
augacuuguu cucu 14
<210> 250654
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250654
augacuuguu cucucuacug cu 22
<210> 250655
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250655
augacuuguu cucucuacug cuc 23
<210> 250656
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250656
aucuuguuaa guuuguu 17
<210> 250657
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250657
caauuauauc acaggguau 19

<210> 250658
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250658
caacauuauu ucau 14
<210> 250659
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250659
ccaugacuug uuc 13
<210> 250660
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250660
ccaugacuug uucucucua 19
<210> 250661
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250661
ccaugacuug uucucucuac 20
<210> 250662
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250662
ccaugacuug uucucucuac ugc 23
<210> 250663
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250663
cuuuauucca aaccaug 17
<210> 250664
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250664
cuuuauucca aaccaugac 19
<210> 250665
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250665
cuuuauucca aaccaugacu u 21
<210> 250666
<211> 16

<212> RNA
<213> Sin Nombre virus
<400> 250666
cuuguucucu cuacug 16
<210> 250667
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250667
cugcucuguu cucggagca 19
<210> 250668
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250668
ggcauuauua uaaccagggu 20
<210> 250669
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250669
ggccaauuau aucacagggu 20
<210> 250670
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250670
guguuuagug uuaagucauu 20
<210> 250671
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250671
guucucucua cugcucuguu cu 22
<210> 250672
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250672
guucucggag cauacuac 18
<210> 250673
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250673
uacugcucug uucuc 15
<210> 250674
<211> 21
<212> RNA
<213> Sin Nombre virus

<400> 250674
uaagcuuauu aaaucuuguu a 21
<210> 250675
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250675
uaguauuaag ucaua 15
<210> 250676
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250676
uauaucacag ggu 13
<210> 250677
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250677
uccaaaccau gacu 14
<210> 250678
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250678
uccaaaccau gacuuguucu cu 22
<210> 250679
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250679
uccuuaacac cuauauaa 18
<210> 250680
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250680
ucucucuacu gcucuguucu c 21
<210> 250681
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250681
ucuacugcuc uguucuc 17
<210> 250682
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250682
ucuuuauucc aaaccau 17

<210> 250683
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250683
ucuuuauucc aaaccaug 18
<210> 250684
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250684
ucuguuuaau gcuaagucu 19
<210> 250685
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250685
ugacuuguuc ucu 13
<210> 250686
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250686
ugauaguauu aaguca 16
<210> 250687
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250687
uuauuccaaa ccauga 16
<210> 250688
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250688
uuauuccaaa ccaugacu 18
<210> 250689
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250689
uguuaaguuu uguuaaguug uau 23
<210> 250690
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250690
uuaacuaacc cauu 14
<210> 250691
<211> 14

<212> RNA
<213> Sin Nombre virus
<400> 250691
uuaaguugua uuaa 14
<210> 250692
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250692
uuaagcuuau uaaaucuugu 20
<210> 250693
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250693
uucgguaagu cuguuaa 17
<210> 250694
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250694
uucuuuauuc caaacca 17
<210> 250695
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250695
uuuuauacaa guauu 15
<210> 250696
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250696
uuuuauuuuu auacaa 16
<210> 250697
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250697
uuuauuccaa accaugac 18
<210> 250698
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250698
uugauaguau uaa 13
<210> 250699
<211> 18
<212> RNA
<213> Sin Nombre virus

<400> 250699
uugauaguau uaagucau 18
<210> 250700
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250700
aaucccauuu gcu 13
<210> 250701
<211> 11
<212> RNA
<213> Sin Nombre virus
<400> 250701
aauccuuaac a 11
<210> 250702
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250702
aauccuuaac accuau 16
<210> 250703
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250703
uguuaaaugu aguuaau 17
<210> 250704
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250704
uguucucgga gcauacuacu a 21
<210> 250705
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250705
uguucucucu acugcucugu 20
<210> 250706
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250706
uuauauacau ag 12
<210> 250707
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250707
ugcucuguuc uc 12

<210> 250708
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250708
guucucucua cugcucug 18
<210> 250709
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250709
guucucucua cugcucuguu 20
<210> 250710
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250710
guucucucua cugcucuguu cuc 23
<210> 250711
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250711
uacauagauu uauu 14
<210> 250712
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250712
guguuuagug uu 12
<210> 250713
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250713
guuaaguugu auuaag 16
<210> 250714
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250714
uauacaagua uuaa 14
<210> 250715
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250715
uauaugugag caagaguaug ac 22
<210> 250716
<211> 14

<212> RNA
<213> Sin Nombre virus
<400> 250716
uauauucagg gcau 14
<210> 250717
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250717
uauaucacag gguau 15
<210> 250718
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250718
uauauaaucu au 12
<210> 250719
<211> 12
<212> RNA
<213> Sin Nombre virus
<400> 250719
uauuuauacu aa 12
<210> 250720
<211> 20
<212> RNA
<213> Sin Nombre virus
<400> 250720
ucaacuuaua uucagggcau 20
<210> 250721
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250721
uauguucuua uaucaa 16
<210> 250722
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250722
uaugugagca agaguaug 18
<210> 250723
<211> 22
<212> RNA
<213> Sin Nombre virus
<400> 250723
uaugugagca agaguaugac aa 22
<210> 250724
<211> 14
<212> RNA
<213> Sin Nombre virus

<400> 250724
ccaaaccaug acuu 14
<210> 250725
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250725
cauuauaugu auguucu 17
<210> 250726
<211> 17
<212> RNA
<213> Sin Nombre virus
<400> 250726
cucggagcau acuacua 17
<210> 250727
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250727
cuguucucgg agcauacua 19
<210> 250728
<211> 11
<212> RNA
<213> Sin Nombre virus
<400> 250728
aaaccaugac u 11
<210> 250729
<211> 14
<212> RNA
<213> Sin Nombre virus
<400> 250729
aaaccaugac uugu 14
<210> 250730
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250730
aaaccaugac uuguucucu 19
<210> 250731
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250731
ggcaguaauc aacuuaua 18
<210> 250732
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250732
auuguuaucu guu 13

<210> 250733
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250733
cacuaaucag ggu 13
<210> 250734
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250734
cacuaaucag gguuuauug 19
<210> 250735
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250735
caauaacauu uguau 15
<210> 250736
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250736
agucauuguu uauug 15
<210> 250737
<211> 16
<212> RNA
<213> Sin Nombre virus
<400> 250737
agucuauaug auuuau 16
<210> 250738
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250738
aguuuuguua aguuguauua a 21
<210> 250739
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250739
aacauuugua uauuccca 18
<210> 250740
<211> 13
<212> RNA
<213> Sin Nombre virus
<400> 250740
aagucuauau gau 13
<210> 250741
<211> 21

<212> RNA
<213> Sin Nombre virus
<400> 250741
acauagauuu auuuuauaua c 21
<210> 250742
<211> 23
<212> RNA
<213> Sin Nombre virus
<400> 250742
acaccuauau aaucccauuu gcu 23
<210> 250743
<211> 21
<212> RNA
<213> Sin Nombre virus
<400> 250743
accaugacuu guucucucua c 21
<210> 250744
<211> 11
<212> RNA
<213> Sin Nombre virus
<400> 250744
acugcucugu u 11
<210> 250745
<211> 15
<212> RNA
<213> Sin Nombre virus
<400> 250745
acugcucugu ucucg 15
<210> 250746
<211> 19
<212> RNA
<213> Sin Nombre virus
<400> 250746
aaucaaaaua agauuuaua 19
<210> 250747
<211> 18
<212> RNA
<213> Sin Nombre virus
<400> 250747
acauagauuu auuuuaua 18
<210> 250748
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250748
aaaaacucga uguac 15
<210> 250749
<211> 14
<212> RNA
<213> Sindbis virus

<400> 250749
aaaaacucaa ugua 14
<210> 250750
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250750
auccgaccag caaa 14
<210> 250751
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250751
auaaccacua ua 12
<210> 250752
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250752
aggaacugau gugcauaaug ca 22
<210> 250753
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250753
aggaagcgca gugcau 16
<210> 250754
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250754
aggaagcgca gugcauaaug cu 22
<210> 250755
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250755
aggaagcgug gugcauaaug cc 22
<210> 250756
<211> 23
<212> RNA
<213> Sindbis virus
<400> 250756
aacacuaaaa acucgaugua cuu 23
<210> 250757
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250757
aacugaugug ca 12

<210> 250758
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250758
agcaaaacuc gauguacuu 19
<210> 250759
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250759
uuccgaggaa gcgcagugca ua 22
<210> 250760
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250760
aagcguggug cauaa 15
<210> 250761
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250761
aagcguggug cauaau 16
<210> 250762
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250762
aagcguggug caua 14
<210> 250763
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250763
aaugcugcgc aguguugcca ca 22
<210> 250764
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250764
ucugaggaag cguggugcau aa 22
<210> 250765
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250765
gcaaaacucg auguac 16
<210> 250766
<211> 15

<212> RNA
<213> Sindbis virus
<400> 250766
gaagcguggu gcaua 15
<210> 250767
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250767
aaacucgaug ua 12
<210> 250768
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250768
aaacucgaug uacuuc 16
<210> 250769
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250769
cuagcggacg ccaaaaacu 19
<210> 250770
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250770
cugaugugca uaau 14
<210> 250771
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250771
cugaggaagc guggugc 17
<210> 250772
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250772
cugaggaagc guggugcaua 20
<210> 250773
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250773
caucaggcug guacauua 18
<210> 250774
<211> 20
<212> RNA
<213> Sindbis virus

<400> 250774
ccgaggaagc gcagugcaua 20
<210> 250775
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250775
ccgaggaagc gcagugcaua a 21
<210> 250776
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250776
cgaggaagcg cagugcaua 19
<210> 250777
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250777
cgaggaacug augugcaua 19
<210> 250778
<211> 23
<212> RNA
<213> Sindbis virus
<400> 250778
cgaccagcaa aacucgaugu acu 23
<210> 250779
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250779
uuuaucuagc ggacgccaaa aa 22
<210> 250780
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250780
uuccgaggaa cugaugugca ua 22
<210> 250781
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250781
uccgaggaag cgcagugcau 20
<210> 250782
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250782
uccgaggaag cgcagugcau aa 22

<210> 250783
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250783
ugaggaagcg uggugcauaa 20
<210> 250784
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250784
ugcauaaugc cacgcagcgu cu 22
<210> 250785
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250785
ugcauaaugc ugcgcagugu u 21
<210> 250786
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250786
ugcaucaggc ugguacauua 20
<210> 250787
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250787
uaucuagcgg acgccaaaa 19
<210> 250788
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250788
uaaaaacucg auguacuu 18
<210> 250789
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250789
guacauuaga uccc 14
<210> 250790
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250790
gcaaaacucg augua 15
<210> 250791
<211> 13

<212> RNA
<213> Sindbis virus
<400> 250791
gcauaacuuu uau 13
<210> 250792
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250792
gaggaacuga ugugcaua 18
<210> 250793
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250793
gaggaagcgu ggugcaua 18
<210> 250794
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250794
gaccgcuacg ccccaaugau c 21
<210> 250795
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250795
gaacugaugu gcaua 15
<210> 250796
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250796
cguggugcau aa 12
<210> 250797
<211> 13
<212> RNA
<213> Sindbis virus
<400> 250797
cguggugcau aau 13
<210> 250798
<211> 23
<212> RNA
<213> Sindbis virus
<400> 250798
cugaggaagc guggugcaua aug 23
<210> 250799
<211> 17
<212> RNA
<213> Sindbis virus

<400> 250799
cacgcagcgu cugcaua 17
<210> 250800
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250800
cacuauauua accauuuau 19
<210> 250801
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250801
caacacuaaa aacu 14
<210> 250802
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250802
cagcaaaacu cgauguacu 19
<210> 250803
<211> 23
<212> RNA
<213> Sindbis virus
<400> 250803
cagcaaaacu cgauguacuu ccg 23
<210> 250804
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250804
cauaaccacu auauuaa 17
<210> 250805
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250805
caguguugcc acauaa 16
<210> 250806
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250806
accagcaaaa cucgauguac uu 22
<210> 250807
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250807
acgccaaaaa cucaauguau u 21

<210> 250808
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250808
acugaugugc auaa 14
<210> 250809
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250809
agugcauaau gcugcg 16
<210> 250810
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250810
agcgcagugc auaa 14
<210> 250811
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250811
auauagcaac acuaaa 16
<210> 250812
<211> 13
<212> RNA
<213> Sindbis virus
<400> 250812
acugaugugc aua 13
<210> 250813
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250813
acugaugugc auaaugcauc a 21
<210> 250814
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250814
acucgaugua cuuccg 16
<210> 250815
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250815
acuaaaaacu cgauguacuu 20
<210> 250816
<211> 22

<212> RNA
<213> Sindbis virus
<400> 250816
acacuaaaaa cucgauguac uu 22
<210> 250817
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250817
aauauagcaa cacuaaaaa 19
<210> 250818
<211> 13
<212> RNA
<213> Sindbis virus
<400> 250818
agcgcagugc aua 13
<210> 250819
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250819
agcgcagugc auaau 15
<210> 250820
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250820
agcguggugc auaaugcca 19
<210> 250821
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250821
caauauagca acacuaaaa 19
<210> 250822
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250822
cacuaaaaac ucga 14
<210> 250823
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250823
aaaacucgau guacu 15
<210> 250824
<211> 16
<212> RNA
<213> Sindbis virus

<400> 250824
aaaacucgau guacuu 16
<210> 250825
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250825
aaaaacucga uguacuuccg 20
<210> 250826
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250826
ggaagcgcag ugcaua 16
<210> 250827
<211> 23
<212> RNA
<213> Sindbis virus
<400> 250827
ggaagcgugg ugcauaaugc cac 23
<210> 250828
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250828
ggaacugaug ugca 14
<210> 250829
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250829
ggaacugaug ugcauaaugc au 22
<210> 250830
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250830
gcaucaggcu gguacauuag au 22
<210> 250831
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250831
gaacugaugu gcauaaug 18
<210> 250832
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250832
gaggaacuga ugugcauaa 19

<210> 250833
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250833
gaggaagcgc agugcaua 18
<210> 250834
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250834
gaggaagcgc agugcauaa 19
<210> 250835
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250835
gaggaagcgu ggugcauaa 19
<210> 250836
<211> 11
<212> RNA
<213> Sindbis virus
<400> 250836
cucgauguac u 11
<210> 250837
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250837
cucgauguac uucc 14
<210> 250838
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250838
cucgauguac uuccg 15
<210> 250839
<211> 13
<212> RNA
<213> Sindbis virus
<400> 250839
cgucugcaua acu 13
<210> 250840
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250840
cgcagcgucu gcauaa 16
<210> 250841
<211> 23

<212> RNA
<213> Sindbis virus
<400> 250841
cauuuaucua gcggacgcca aaa 23
<210> 250842
<211> 11
<212> RNA
<213> Sindbis virus
<400> 250842
cagugcauaa u 11
<210> 250843
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250843
uauagcaaca cuaaaaac 18
<210> 250844
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250844
uauagcaaca cuaaaaacuc ga 22
<210> 250845
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250845
ucuagcggac gccaaaaac 19
<210> 250846
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250846
uccgaggaac ugaugugcau 20
<210> 250847
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250847
uccgaggaac ugaugugcau a 21
<210> 250848
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250848
uccgaggaac ugaugugcau aa 22
<210> 250849
<211> 21
<212> RNA
<213> Sindbis virus

<400> 250849
uccgaggaag cgcagugcau a 21
<210> 250850
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250850
gugcauaaug cugcg 15
<210> 250851
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250851
uacgccccaa ugauccg 17
<210> 250852
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250852
ugcgcagugu ugcca 15
<210> 250853
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250853
ugccacgcag cgucugcaua 20
<210> 250854
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250854
ugccacgcag cgucugcaua a 21
<210> 250855
<211> 13
<212> RNA
<213> Sindbis virus
<400> 250855
ugccacauaa cca 13
<210> 250856
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250856
ugauccgacc agcaaa 16
<210> 250857
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250857
ugaugugcau aaugcauca 19

<210> 250858
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250858
uggugcauaa ugccac 16
<210> 250859
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250859
ugugcauaau gcauc 15
<210> 250860
<211> 23
<212> RNA
<213> Sindbis virus
<400> 250860
uucugaggaa gcguggugca uaa 23
<210> 250861
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250861
uuaucuagcg gacgccaaa 19
<210> 250862
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250862
ugauccgacc agcaaaa 17
<210> 250863
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250863
ugaugugcau aa 12
<210> 250864
<211> 13
<212> RNA
<213> Sindbis virus
<400> 250864
ugaugugcau aau 13
<210> 250865
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250865
ucugaggaag cguggugcau a 21
<210> 250866
<211> 23

<212> RNA
<213> Sindbis virus
<400> 250866
ucuagcggac gccaaaaacu caa 23
<210> 250867
<211> 11
<212> RNA
<213> Sindbis virus
<400> 250867
ucgauguacu u 11
<210> 250868
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250868
ucgauguacu uc 12
<210> 250869
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250869
ucgauguacu uccg 14
<210> 250870
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250870
ggaagcgugg ugcaua 16
<210> 250871
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250871
ggaagcgugg ugcauaaug 19
<210> 250872
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250872
gcgcagugca uaaug 15
<210> 250873
<211> 15
<212> RNA
<213> Sindbis virus
<400> 250873
gcugcgcagu guugc 15
<210> 250874
<211> 15
<212> RNA
<213> Sindbis virus

<400> 250874
cugaugugca uaaug 15
<210> 250875
<211> 12
<212> RNA
<213> Sindbis virus
<400> 250875
cgcagugcau aa 12
<210> 250876
<211> 18
<212> RNA
<213> Sindbis virus
<400> 250876
cuuuuauuaa ucaacaaa 18
<210> 250877
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250877
cuuuuauuaa ucaacaaaa 19
<210> 250878
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250878
gcaacacuaa aaacucgaug ua 22
<210> 250879
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250879
ccagcaaaac ucga 14
<210> 250880
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250880
ccagcaaaac ucgauguacu uc 22
<210> 250881
<211> 20
<212> RNA
<213> Sindbis virus
<400> 250881
ccgaggaacu gaugugcaua 20
<210> 250882
<211> 21
<212> RNA
<213> Sindbis virus
<400> 250882
ccgaggaacu gaugugcaua a 21

<210> 250883
<211> 14
<212> RNA
<213> Sindbis virus
<400> 250883
cagcgucugc auaa 14
<210> 250884
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250884
caaaacucga uguacuu 17
<210> 250885
<211> 19
<212> RNA
<213> Sindbis virus
<400> 250885
augccacgca gcgucugca 19
<210> 250886
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250886
augccacgca gcgucugcau aa 22
<210> 250887
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250887
acucgaugua cuuccga 17
<210> 250888
<211> 22
<212> RNA
<213> Sindbis virus
<400> 250888
agcaaaacuc gauguacuuc cg 22
<210> 250889
<211> 16
<212> RNA
<213> Sindbis virus
<400> 250889
aggaacugau gugcau 16
<210> 250890
<211> 17
<212> RNA
<213> Sindbis virus
<400> 250890
aggaacugau gugcaua 17
<210> 250891
<211> 14

<212> RNA
<213> Tobacco etch virus
<400> 250891
gaacgacaaa guga 14
<210> 250892
<211> 23
<212> RNA
<213> Tobacco etch virus
<400> 250892
ugcuuuccgc uuuuaagcuu auu 23
<210> 250893
<211> 18
<212> RNA
<213> Tobacco etch virus
<400> 250893
gcuuuuaagc uuauugua 18
<210> 250894
<211> 15
<212> RNA
<213> Tobacco etch virus
<400> 250894
agcuauucac agugg 15
<210> 250895
<211> 18
<212> RNA
<213> Tobacco etch virus
<400> 250895
aggcgaacga caaaguga 18
<210> 250896
<211> 21
<212> RNA
<213> Tobacco etch virus
<400> 250896
auauaugaau agcuauucac a 21
<210> 250897
<211> 23
<212> RNA
<213> Tobacco etch virus
<400> 250897
auauauauga auagcuauuc aca 23
<210> 250898
<211> 16
<212> RNA
<213> Tobacco etch virus
<400> 250898
cuaauucucc uaugua 16
<210> 250899
<211> 19
<212> RNA
<213> Tobacco etch virus

<400> 250899
gaauagcuau ucacagugg 19
<210> 250900
<211> 22
<212> RNA
<213> Tobacco etch virus
<400> 250900
uaauaugucu uauuagucuc au 22
<210> 250901
<211> 12
<212> RNA
<213> Tobacco etch virus
<400> 250901
ugaauagcua uu 12
<210> 250902
<211> 17
<212> RNA
<213> Tobacco etch virus
<400> 250902
cuaauucucc uauguag 17
<210> 250903
<211> 12
<212> RNA
<213> Tobacco etch virus
<400> 250903
cucauuacuu ag 12
<210> 250904
<211> 20
<212> RNA
<213> Tobacco etch virus
<400> 250904
ucuuguguug aauaguaucu 20
<210> 250905
<211> 20
<212> RNA
<213> Tobacco etch virus
<400> 250905
aauaugucuu auuagucuca 20
<210> 250906
<211> 22
<212> RNA
<213> Tula virus
<400> 250906
aagguagcua cuaaguugau ua 22
<210> 250907
<211> 19
<212> RNA
<213> Tula virus
<400> 250907
acaaaauuca caccaaugc 19

<210> 250908
<211> 22
<212> RNA
<213> Tula virus
<400> 250908
acaaaauuca caccaaugca ug 22
<210> 250909
<211> 12
<212> RNA
<213> Tula virus
<400> 250909
aauucacaca ua 12
<210> 250910
<211> 14
<212> RNA
<213> Tula virus
<400> 250910
aaaucaaaca caua 14
<210> 250911
<211> 12
<212> RNA
<213> Tula virus
<400> 250911
acuuuacuac ua 12
<210> 250912
<211> 15
<212> RNA
<213> Tula virus
<400> 250912
acuuuacuac uacuc 15
<210> 250913
<211> 17
<212> RNA
<213> Tula virus
<400> 250913
acugagcuau caucucu 17
<210> 250914
<211> 20
<212> RNA
<213> Tula virus
<400> 250914
acaguaugug uuuauaucaa 20
<210> 250915
<211> 15
<212> RNA
<213> Tula virus
<400> 250915
auaucaaacu gaacu 15
<210> 250916
<211> 19

<212> RNA
<213> Tula virus
<400> 250916
auaucaaacu gaacuguau 19
<210> 250917
<211> 21
<212> RNA
<213> Tula virus
<400> 250917
augcaugauu acaauucaca c 21
<210> 250918
<211> 22
<212> RNA
<213> Tula virus
<400> 250918
augauuacaa uucacacaua ca 22
<210> 250919
<211> 19
<212> RNA
<213> Tula virus
<400> 250919
augaguacua uuuguugcu 19
<210> 250920
<211> 20
<212> RNA
<213> Tula virus
<400> 250920
augaguacua uuuguugcuc 20
<210> 250921
<211> 22
<212> RNA
<213> Tula virus
<400> 250921
cacaaaauuc acaccaaugc au 22
<210> 250922
<211> 13
<212> RNA
<213> Tula virus
<400> 250922
cacuuuacua cua 13
<210> 250923
<211> 15
<212> RNA
<213> Tula virus
<400> 250923
cacucaggua aucug 15
<210> 250924
<211> 17
<212> RNA
<213> Tula virus

<400> 250924
cacucaggua aucugcu 17
<210> 250925
<211> 20
<212> RNA
<213> Tula virus
<400> 250925
auuccuuaau gcauauguac 20
<210> 250926
<211> 13
<212> RNA
<213> Tula virus
<400> 250926
ugaaacugag cua 13
<210> 250927
<211> 14
<212> RNA
<213> Tula virus
<400> 250927
ucuauuuaaa cauu 14
<210> 250928
<211> 16
<212> RNA
<213> Tula virus
<400> 250928
uccaaaaaaa acuacc 16
<210> 250929
<211> 17
<212> RNA
<213> Tula virus
<400> 250929
uccaaaaaaa acuacca 17
<210> 250930
<211> 17
<212> RNA
<213> Tula virus
<400> 250930
guugcucuuu ucucgga 17
<210> 250931
<211> 17
<212> RNA
<213> Tula virus
<400> 250931
gugaaacuga gcuauca 17
<210> 250932
<211> 15
<212> RNA
<213> Tula virus
<400> 250932
uagguaaguu uacua 15

<210> 250933
<211> 17
<212> RNA
<213> Tula virus
<400> 250933
uaccacuuua cuacuac 17
<210> 250934
<211> 14
<212> RNA
<213> Tula virus
<400> 250934
aauucacaca uaca 14
<210> 250935
<211> 11
<212> RNA
<213> Tula virus
<400> 250935
aacuaccacu u 11
<210> 250936
<211> 16
<212> RNA
<213> Tula virus
<400> 250936
uucacacaua cacuga 16
<210> 250937
<211> 23
<212> RNA
<213> Tula virus
<400> 250937
uuccugcaua cacacacgca cau 23
<210> 250938
<211> 15
<212> RNA
<213> Tula virus
<400> 250938
uucucggagc auacu 15
<210> 250939
<211> 12
<212> RNA
<213> Tula virus
<400> 250939
uucuucaucu cu 12
<210> 250940
<211> 17
<212> RNA
<213> Tula virus
<400> 250940
uuacuaaucu ccuauau 17
<210> 250941
<211> 13

<212> RNA
<213> Tula virus
<400> 250941
ugcaugauua caa 13
<210> 250942
<211> 22
<212> RNA
<213> Tula virus
<400> 250942
ugcaugauua caauucacac au 22
<210> 250943
<211> 19
<212> RNA
<213> Tula virus
<400> 250943
uguaguuccu gcauacaca 19
<210> 250944
<211> 22
<212> RNA
<213> Tula virus
<400> 250944
ugggucaaau caaacacaua ua 22
<210> 250945
<211> 13
<212> RNA
<213> Tula virus
<400> 250945
cuauuuguug cuc 13
<210> 250946
<211> 15
<212> RNA
<213> Tula virus
<400> 250946
cuauauuaac aguau 15
<210> 250947
<211> 14
<212> RNA
<213> Tula virus
<400> 250947
cuacucuacc ucau 14
<210> 250948
<211> 21
<212> RNA
<213> Tula virus
<400> 250948
caugauuaca auucacacau a 21
<210> 250949
<211> 15
<212> RNA
<213> Tula virus

<400> 250949
gauuacaauu cacac 15
<210> 250950
<211> 13
<212> RNA
<213> Tula virus
<400> 250950
aaaucaaaca cau 13
<210> 250951
<211> 14
<212> RNA
<213> Tula virus
<400> 250951
gagcuaucau cucu 14
<210> 250952
<211> 14
<212> RNA
<213> Tula virus
<400> 250952
ucugcugcuc ugua 14
<210> 250953
<211> 13
<212> RNA
<213> Tula virus
<400> 250953
ugauuauugc acu 13
<210> 250954
<211> 22
<212> RNA
<213> Tula virus
<400> 250954
ugaguacuau uuguugcucu uu 22
<210> 250955
<211> 21
<212> RNA
<213> Tula virus
<400> 250955
ugcauaugua cuuauaccuu a 21
<210> 250956
<211> 14
<212> RNA
<213> Tula virus
<400> 250956
ucacacauac acug 14
<210> 250957
<211> 21
<212> RNA
<213> Tula virus
<400> 250957
uuccugcgga gcauacuacu a 21

<210> 250958
<211> 14
<212> RNA
<213> Tula virus
<400> 250958
uugaccacuc aggu 14
<210> 250959
<211> 16
<212> RNA
<213> Tula virus
<400> 250959
uuuacuacua cucuac 16
<210> 250960
<211> 17
<212> RNA
<213> Tula virus
<400> 250960
uuucucggag cauacua 17
<210> 250961
<211> 20
<212> RNA
<213> Tula virus
<400> 250961
uuucucggag cauacuacua 20
<210> 250962
<211> 18
<212> RNA
<213> Tula virus
<400> 250962
ugggcacaaa auucacac 18
<210> 250963
<211> 13
<212> RNA
<213> Tula virus
<400> 250963
uuacaauuca cac 13
<210> 250964
<211> 17
<212> RNA
<213> Tula virus
<400> 250964
uuacaauuca cacauac 17
<210> 250965
<211> 19
<212> RNA
<213> Tula virus
<400> 250965
uuacaauuca cacauacac 19
<210> 250966
<211> 13

<212> RNA
<213> Tula virus
<400> 250966
uuucuucauc ucu 13
<210> 250967
<211> 17
<212> RNA
<213> Tula virus
<400> 250967
uaaucguaag guagcua 17
<210> 250968
<211> 14
<212> RNA
<213> Tula virus
<400> 250968
uacuauuugu ugcu 14
<210> 250969
<211> 16
<212> RNA
<213> Tula virus
<400> 250969
uaucuuauau uacuaa 16
<210> 250970
<211> 19
<212> RNA
<213> Tula virus
<400> 250970
uaucaaacug aacuguaua 19
<210> 250971
<211> 14
<212> RNA
<213> Tula virus
<400> 250971
uacucuaccu caua 14
<210> 250972
<211> 16
<212> RNA
<213> Tula virus
<400> 250972
ucaaaucaaa cacaua 16
<210> 250973
<211> 18
<212> RNA
<213> Tula virus
<400> 250973
ucaaaucaaa cacauaua 18
<210> 250974
<211> 13
<212> RNA
<213> Tula virus

<400> 250974
ggagcauacu acu 13
<210> 250975
<211> 18
<212> RNA
<213> Tula virus
<400> 250975
gcaugauuac aauucaca 18
<210> 250976
<211> 21
<212> RNA
<213> Tula virus
<400> 250976
cuacagcuug gucauugacc a 21
<210> 250977
<211> 16
<212> RNA
<213> Tula virus
<400> 250977
cuacuacucu accuca 16
<210> 250978
<211> 22
<212> RNA
<213> Tula virus
<400> 250978
cuacuaaguu gauuauugca cu 22
<210> 250979
<211> 12
<212> RNA
<213> Tula virus
<400> 250979
cucauacuac uu 12
<210> 250980
<211> 12
<212> RNA
<213> Tula virus
<400> 250980
cugcauacac ac 12
<210> 250981
<211> 19
<212> RNA
<213> Tula virus
<400> 250981
auagcccuca uacuacuuc 19
<210> 250982
<211> 20
<212> RNA
<213> Tula virus
<400> 250982
aucuccuaua uuaacaguau 20

<210> 250983
<211> 23
<212> RNA
<213> Tula virus
<400> 250983
acugauuggg uuggggugggu caa 23
<210> 250984
<211> 14
<212> RNA
<213> Tula virus
<400> 250984
acuuauaccu uaua 14
<210> 250985
<211> 18
<212> RNA
<213> Tula virus
<400> 250985
acuuuacuac uacucuac 18
<210> 250986
<211> 21
<212> RNA
<213> Tula virus
<400> 250986
acuuuacuac uacucuaccu c 21
<210> 250987
<211> 16
<212> RNA
<213> Tula virus
<400> 250987
acuacucuac cucaua 16
<210> 250988
<211> 16
<212> RNA
<213> Tula virus
<400> 250988
acucuaccuc auaucg 16
<210> 250989
<211> 16
<212> RNA
<213> Tula virus
<400> 250989
acgcacaucc aaugau 16
<210> 250990
<211> 17
<212> RNA
<213> Tula virus
<400> 250990
cacacacgca cauccaa 17
<210> 250991
<211> 15

<212> RNA
<213> Tula virus
<400> 250991
cacacauaca cugau 15
<210> 250992
<211> 16
<212> RNA
<213> Tula virus
<400> 250992
cacaccaaug caugau 16
<210> 250993
<211> 12
<212> RNA
<213> Tula virus
<400> 250993
cacuuuacua cu 12
<210> 250994
<211> 17
<212> RNA
<213> Tula virus
<400> 250994
caaaucaaac acauaua 17
<210> 250995
<211> 15
<212> RNA
<213> Tula virus
<400> 250995
caaacugaac uguau 15
<210> 250996
<211> 14
<212> RNA
<213> Tula virus
<400> 250996
auuacaauuc acac 14
<210> 250997
<211> 17
<212> RNA
<213> Tula virus
<400> 250997
agguaaguuu acuaauc 17
<210> 250998
<211> 14
<212> RNA
<213> Tula virus
<400> 250998
auaacuuuuu auua 14
<210> 250999
<211> 19
<212> RNA
<213> Tula virus

<400> 250999
cacauccaau gauaugaau 19
<210> 251000
<211> 16
<212> RNA
<213> Tula virus
<400> 251000
caaugcauga uuacaa 16
<210> 251001
<211> 12
<212> RNA
<213> Tula virus
<400> 251001
caauauaacu uu 12
<210> 251002
<211> 15
<212> RNA
<213> Tula virus
<400> 251002
caaaauucac accaa 15
<210> 251003
<211> 20
<212> RNA
<213> Tula virus
<400> 251003
auugcacuac agcuugguca 20
<210> 251004
<211> 13
<212> RNA
<213> Tula virus
<400> 251004
aaugcauaug uac 13
<210> 251005
<211> 14
<212> RNA
<213> Tula virus
<400> 251005
acuacucuac cuca 14
<210> 251006
<211> 15
<212> RNA
<213> Tula virus
<400> 251006
acuaccacuu uacua 15
<210> 251007
<211> 17
<212> RNA
<213> Tula virus
<400> 251007
acucuaccuc auaucga 17

<210> 251008
<211> 22
<212> RNA
<213> Tula virus
<400> 251008
aaaaacuacc acuuuacuac ua 22
<210> 251009
<211> 18
<212> RNA
<213> Tula virus
<400> 251009
gaguacuauu uguugcuc 18
<210> 251010
<211> 19
<212> RNA
<213> Tula virus
<400> 251010
cuuuucucgg agcauacua 19
<210> 251011
<211> 17
<212> RNA
<213> Tula virus
<400> 251011
cucggagcau acuacua 17
<210> 251012
<211> 21
<212> RNA
<213> Tula virus
<400> 251012
cuacuaaguu gauuauugca c 21
<210> 251013
<211> 17
<212> RNA
<213> Tula virus
<400> 251013
ugcucuguau guuuauu 17
<210> 251014
<211> 23
<212> RNA
<213> Tula virus
<400> 251014
ugcauacaca cacgcacauc caa 23
<210> 251015
<211> 15
<212> RNA
<213> Tula virus
<400> 251015
ugauuacaau ucaca 15
<210> 251016
<211> 17

<212> RNA
<213> Tula virus
<400> 251016
ugauuauugc acuacag 17
<210> 251017
<211> 15
<212> RNA
<213> Tula virus
<400> 251017
ugagcuauca ucucu 15
<210> 251018
<211> 17
<212> RNA
<213> Tula virus
<400> 251018
ucuuuucucg gagcaua 17
<210> 251019
<211> 15
<212> RNA
<213> Tula virus
<400> 251019
uuacuacuac ucuac 15
<210> 251020
<211> 23
<212> RNA
<213> Tula virus
<400> 251020
uguuccugcg gagcauacua cua 23
<210> 251021
<211> 16
<212> RNA
<213> Tula virus
<400> 251021
uuguugcucu uuucuc 16
<210> 251022
<211> 19
<212> RNA
<213> Tula virus
<400> 251022
uugggcacaa aauucacac 19
<210> 251023
<211> 22
<212> RNA
<213> Tula virus
<400> 251023
uuuguauuau gucacuagug ua 22
<210> 251024
<211> 16
<212> RNA
<213> Tula virus

<400> 251024
uacuauuugu ugcucu 16
<210> 251025
<211> 20
<212> RNA
<213> Tula virus
<400> 251025
uacuauuugu ugcucuuuuc 20
<210> 251026
<211> 15
<212> RNA
<213> Tula virus
<400> 251026
guugauuauu gcacu 15
<210> 251027
<211> 20
<212> RNA
<213> Tula virus
<400> 251027
uauagcccuc auacuacuuc 20
<210> 251028
<211> 18
<212> RNA
<213> Tula virus
<400> 251028
uaucaaacug aacuguau 18
<210> 251029
<211> 18
<212> RNA
<213> Tula virus
<400> 251029
uauguacuua uaccuuau 18
<210> 251030
<211> 14
<212> RNA
<213> Tula virus
<400> 251030
ucaaacacau auaa 14
<210> 251031
<211> 22
<212> RNA
<213> Tula virus
<400> 251031
cuuuucucgg agcauacuac ua 22
<210> 251032
<211> 21
<212> RNA
<213> Tula virus
<400> 251032
cuguauagcc cucauacuac u 21

<210> 251033
<211> 16
<212> RNA
<213> Tula virus
<400> 251033
cgaucauucc uggacu 16
<210> 251034
<211> 16
<212> RNA
<213> Tula virus
<400> 251034
guaagguagc uacuaa 16
<210> 251035
<211> 23
<212> RNA
<213> Tula virus
<400> 251035
guacuauuug uugcucuuuu cuc 23
<210> 251036
<211> 14
<212> RNA
<213> Tula virus
<400> 251036
guacuuauac cuua 14
<210> 251037
<211> 20
<212> RNA
<213> Tula virus
<400> 251037
guaguuccug cauacacaca 20
<210> 251038
<211> 18
<212> RNA
<213> Tula virus
<400> 251038
guauagcccu cauacuac 18
<210> 251039
<211> 19
<212> RNA
<213> Tula virus
<400> 251039
guauagcccu cauacuacu 19
<210> 251040
<211> 12
<212> RNA
<213> Tula virus
<400> 251040
uacaauucac ac 12
<210> 251041
<211> 18

<212> RNA
<213> Tula virus
<400> 251041
uacaauucac acauacac 18
<210> 251042
<211> 14
<212> RNA
<213> Tula virus
<400> 251042
uacuuauacc uuau 14
<210> 251043
<211> 15
<212> RNA
<213> Tula virus
<400> 251043
uacuaaucuc cuaua 15
<210> 251044
<211> 20
<212> RNA
<213> Tula virus
<400> 251044
guuccugcgg agcauacuac 20
<210> 251045
<211> 12
<212> RNA
<213> Tula virus
<400> 251045
agcauacuac ua 12
<210> 251046
<211> 19
<212> RNA
<213> Tula virus
<400> 251046
aguacuauuu guugcucuu 19
<210> 251047
<211> 20
<212> RNA
<213> Tula virus
<400> 251047
auauaacuuu uuauuauucc 20
<210> 251048
<211> 17
<212> RNA
<213> Tula virus
<400> 251048
auauuacuaa ucuccua 17
<210> 251049
<211> 14
<212> RNA
<213> Tula virus

<400> 251049
acuauuuguu gcuc 14
<210> 251050
<211> 19
<212> RNA
<213> Tula virus
<400> 251050
acacacgcac auccaauga 19
<210> 251051
<211> 21
<212> RNA
<213> Tula virus
<400> 251051
acacacacgc acauccaaug a 21
<210> 251052
<211> 22
<212> RNA
<213> Tula virus
<400> 251052
acacacacgc acauccaaug au 22
<210> 251053
<211> 19
<212> RNA
<213> Tula virus
<400> 251053
acaguaugug uuuauauca 19
<210> 251054
<211> 23
<212> RNA
<213> Tula virus
<400> 251054
aaugaguacu auuuguugcu cuu 23
<210> 251055
<211> 13
<212> RNA
<213> Tula virus
<400> 251055
acaaaauuca cac 13
<210> 251056
<211> 20
<212> RNA
<213> Tula virus
<400> 251056
acaaaauuca caccaaugca 20
<210> 251057
<211> 18
<212> RNA
<213> Tula virus
<400> 251057
acaauucaca cauacacu 18

<210> 251058
<211> 12
<212> RNA
<213> Tula virus
<400> 251058
augauuacaa uu 12
<210> 251059
<211> 16
<212> RNA
<213> Tula virus
<400> 251059
augcaugauu acaauu 16
<210> 251060
<211> 16
<212> RNA
<213> Tula virus
<400> 251060
aucuuauauu acuaau 16
<210> 251061
<211> 19
<212> RNA
<213> Tula virus
<400> 251061
aucuuauauu acuaaucuc 19
<210> 251062
<211> 19
<212> RNA
<213> Tula virus
<400> 251062
auucacacca augcaugau 19
<210> 251063
<211> 23
<212> RNA
<213> Tula virus
<400> 251063
augucacuag uguaaguuca uua 23
<210> 251064
<211> 18
<212> RNA
<213> Tula virus
<400> 251064
auguacuuau accuuaua 18
<210> 251065
<211> 15
<212> RNA
<213> Tula virus
<400> 251065
auugcacuac agcuu 15
<210> 251066
<211> 17

<212> RNA
<213> Tula virus
<400> 251066
cacaaaauuc acaccaa 17
<210> 251067
<211> 16
<212> RNA
<213> Tula virus
<400> 251067
cagcuugguc auugac 16
<210> 251068
<211> 23
<212> RNA
<213> Tula virus
<400> 251068
cauaucgauc auuccuggac uuu 23
<210> 251069
<211> 21
<212> RNA
<213> Tula virus
<400> 251069
cauacacaca cgcacaucca a 21
<210> 251070
<211> 18
<212> RNA
<213> Tula virus
<400> 251070
ccaaugcaug auuacaau 18
<210> 251071
<211> 16
<212> RNA
<213> Tula virus
<400> 251071
ucauaucgau cauucc 16
<210> 251072
<211> 21
<212> RNA
<213> Tula virus
<400> 251072
ugauuacaau ucacacauac a 21
<210> 251073
<211> 19
<212> RNA
<213> Tula virus
<400> 251073
uuaaugcaua uguacuuau 19
<210> 251074
<211> 20
<212> RNA
<213> Tula virus

<400> 251074
uugauuauug cacuacagcu 20
<210> 251075
<211> 17
<212> RNA
<213> Tula virus
<400> 251075
uucacaccaa ugcauga 17
<210> 251076
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251076
uucggcccaa acuacaguga u 21
<210> 251077
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251077
uugauggagu ccucag 16
<210> 251078
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251078
uucugcccag uga 13
<210> 251079
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251079
uucugcccag ugac 14
<210> 251080
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251080
uucugcccag ugaccuga 18
<210> 251081
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251081
uucuucuuca uccca 15
<210> 251082
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251082
uucuuccgau cuga 14

<210> 251083
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251083
ugcuuuuacu aucuc 15
<210> 251084
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251084
uggaguccuc agggag 16
<210> 251085
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251085
ugcucaauug cagug 15
<210> 251086
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251086
ugcuggcauu gcuuuuacua 20
<210> 251087
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251087
ugcuggcauu gcuuuuacua u 21
<210> 251088
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251088
ugguccugga gaacuccagc a 21
<210> 251089
<211> 24
<212> RNA
<213> Uukuniemi virus
<400> 251089
ugauccagug cuccucaagg uuga 24
<210> 251090
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251090
ugacugggag ucaggaag 18
<210> 251091
<211> 20

<212> RNA
<213> Uukuniemi virus
<400> 251091
ugaagaaccu uuucucugca 20
<210> 251092
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251092
ucugaggaca guugca 16
<210> 251093
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251093
ucuuccgauc ugauucaaac a 21
<210> 251094
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251094
ucauaguugc aaggugc 17
<210> 251095
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251095
uccagggugg uccuuag 17
<210> 251096
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251096
uccuuuacuu cca 13
<210> 251097
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251097
uccuugguga auguggu 17
<210> 251098
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251098
uccuucacca gauucugcc 19
<210> 251099
<211> 22
<212> RNA
<213> Uukuniemi virus

<400> 251099
uccucaggga gggucucauc ga 22
<210> 251100
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251100
ucagaucaau gaucuga 17
<210> 251101
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251101
ccagauucug cccagugacc u 21
<210> 251102
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251102
ccaucuuggc ggacuuugu 19
<210> 251103
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251103
ccagccugca gagcagaguc a 21
<210> 251104
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251104
ccagcagucg cu 12
<210> 251105
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251105
ccagcagucg cucccuagca cuc 23
<210> 251106
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251106
caugcacacu ggau 14
<210> 251107
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251107
cccuagcacu cucaa 15

<210> 251108
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251108
ccgaucugau ucaa 14
<210> 251109
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251109
ccauuuccgu ccacca 16
<210> 251110
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251110
cccaaacuac agugauccu 19
<210> 251111
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251111
cagggccuug auggaguccu c 21
<210> 251112
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251112
cauaguugca aggugc 16
<210> 251113
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251113
cagagucauu ggcauccaag a 21
<210> 251114
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251114
cagauccuuc accag 15
<210> 251115
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251115
caauugcagu gaa 13
<210> 251116
<211> 21

<212> RNA
<213> Uukuniemi virus
<400> 251116
caauugcagu gaagaaccuu u 21
<210> 251117
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251117
caaaggugau ccagug 16
<210> 251118
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251118
caaaggugau ccagugc 17
<210> 251119
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251119
caaaggugau ccagugcuc 19
<210> 251120
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251120
auucugccca guga 14
<210> 251121
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251121
acagauccuu cac 13
<210> 251122
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251122
accucagauc aau 13
<210> 251123
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251123
accucagauc aaugau 16
<210> 251124
<211> 16
<212> RNA
<213> Uukuniemi virus

<400> 251124
auaguugcaa ggugcu 16
<210> 251125
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251125
agguucauag uugcaaggu 19
<210> 251126
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251126
aggugcuugc ucaauugcag ug 22
<210> 251127
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251127
aggugcuugc ucaauugcag uga 23
<210> 251128
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251128
aguccaauua gagaguuu 18
<210> 251129
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251129
agucgcuccc uagcacucuc 20
<210> 251130
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251130
agucgcuccc uagcacucuc aa 22
<210> 251131
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251131
agucaggaag gagcuugcca 20
<210> 251132
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251132
agccugcaga gcagag 16

<210> 251133
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251133
aggaaggagc uugccagacc ag 22
<210> 251134
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251134
agaucaauga ucuga 15
<210> 251135
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251135
agaguuggau ggacaguaa 19
<210> 251136
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251136
guugcaaggu gcuugcu 17
<210> 251137
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251137
guuggaugcu gg 12
<210> 251138
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251138
uagcacucuc aaaggugau 19
<210> 251139
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251139
ggucucaucg aucaggccag 20
<210> 251140
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251140
ggccagcaaa gg 12
<210> 251141
<211> 13

<212> RNA
<213> Uukuniemi virus
<400> 251141
ggcggacuuu gug 13
<210> 251142
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251142
ggcuucggcc caaacuacag uga 23
<210> 251143
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251143
gggagggucu caucgaucag g 21
<210> 251144
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251144
gcagagcaga guc 13
<210> 251145
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251145
cgaucugauu caaacau 17
<210> 251146
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251146
cugauucaaa caugaa 16
<210> 251147
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251147
cucucaaagg ugauccagug 20
<210> 251148
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251148
cuggccaauc cuug 14
<210> 251149
<211> 14
<212> RNA
<213> Uukuniemi virus

<400> 251149
cuccucaagg uuga 14
<210> 251150
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251150
cucaauugca gugaa 15
<210> 251151
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251151
cuagcacucu caaa 14
<210> 251152
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251152
cuuuucucug caa 13
<210> 251153
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251153
cuuuucucug caaug 15
<210> 251154
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251154
cuuuuagagu ccaa 14
<210> 251155
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251155
gaucaaugau cug 13
<210> 251156
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251156
gagucaggaa ggagcuugcc a 21
<210> 251157
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251157
gaguuggaug gacag 15

<210> 251158
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251158
gaguuggaug gacaguaa 18
<210> 251159
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251159
ucaaagguga uccagugcuc 20
<210> 251160
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251160
uauucacuuu gccau 15
<210> 251161
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251161
ucaggaagga gcu 13
<210> 251162
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251162
ucaggaagga gcuugccaga 20
<210> 251163
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251163
uccuggagaa cucca 15
<210> 251164
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251164
uccuuggccu cca 13
<210> 251165
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251165
uccagugcuc cucaagguug acu 23
<210> 251166
<211> 20

<212> RNA
<213> Uukuniemi virus
<400> 251166
guccagcagu cgcucccuag 20
<210> 251167
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251167
guucaugugc uucuu 15
<210> 251168
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251168
uuggguugga ugcuggcau 19
<210> 251169
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251169
uuuaauucgg ccaaa 15
<210> 251170
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251170
uugccagacc agccu 15
<210> 251171
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251171
uugcucaauu gcagugaag 19
<210> 251172
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251172
uuggcaucca agaucuc 17
<210> 251173
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251173
aagcccuuuu agagucc 17
<210> 251174
<211> 14
<212> RNA
<213> Uukuniemi virus

<400> 251174
aaggugaucc agug 14
<210> 251175
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251175
aacaugaagu ucau 14
<210> 251176
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251176
aacaugaagu ucaugugcuu cuu 23
<210> 251177
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251177
aacuccagca gau 13
<210> 251178
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251178
uggugaaugu ggug 14
<210> 251179
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251179
ucuuuucugg agaucaagaa 20
<210> 251180
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251180
ugaggacagu ugca 14
<210> 251181
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251181
ugcaaggugc uu 12
<210> 251182
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251182
ugcaaggugc uugcucaauu gc 22

<210> 251183
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251183
ugaucugagg acaguugcag c 21
<210> 251184
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251184
ugcuugcuca auugcaguga ag 22
<210> 251185
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251185
cuccuuggcc ucca 14
<210> 251186
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251186
cucuaauugg acuc 14
<210> 251187
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251187
cucucaaagg ugauccagug cu 22
<210> 251188
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251188
cucugcaaug gucccccuug uga 23
<210> 251189
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251189
cugcaauggu cccccuugug a 21
<210> 251190
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251190
cuggacggcu uuau 14
<210> 251191
<211> 18

<212> RNA
<213> Uukuniemi virus
<400> 251191
cuggacggcu uuauucac 18
<210> 251192
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251192
cuggagauca agaaugugga gaa 23
<210> 251193
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251193
aaacaccuca gaucaa 16
<210> 251194
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251194
cagugauccu acgacuggcc aau 23
<210> 251195
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251195
cagugaagaa ccuuuucucu gca 23
<210> 251196
<211> 24
<212> RNA
<213> Uukuniemi virus
<400> 251196
cagugaagaa ccuuuucucu gcaa 24
<210> 251197
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251197
cagucgcucc cuagcacucu ca 22
<210> 251198
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251198
cauaacgcuu agguucau 18
<210> 251199
<211> 20
<212> RNA
<213> Uukuniemi virus

<400> 251199
cauaacgcuu agguucauag 20
<210> 251200
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251200
caggccagca aaggca 16
<210> 251201
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251201
cagguaagcu cuc 13
<210> 251202
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251202
cauuuccguc caccagcu 18
<210> 251203
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251203
ccaaacuaca gugauccu 18
<210> 251204
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251204
cccuagcacu cucaaaggug au 22
<210> 251205
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251205
cccaaacuac aguga 15
<210> 251206
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251206
cccaaacuac agugauc 17
<210> 251207
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251207
ccuagcacuc ucaaaggu 18

<210> 251208
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251208
cuuuucucug caaugg 16
<210> 251209
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251209
gaagcucagc agguaagcuc uc 22
<210> 251210
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251210
gaauguaucu uccu 14
<210> 251211
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251211
gaguccucag gga 13
<210> 251212
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251212
gaguccucag ggag 14
<210> 251213
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251213
gagcuugcca gacca 15
<210> 251214
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251214
gaucaagaau guggag 16
<210> 251215
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251215
gagaucaaga augugg 16
<210> 251216
<211> 14

<212> RNA
<213> Uukuniemi virus
<400> 251216
gacaguaagg uucu 14
<210> 251217
<211> 24
<212> RNA
<213> Uukuniemi virus
<400> 251217
gaccagccug cagagcagag ucau 24
<210> 251218
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251218
gcuuuuacua ucuc 14
<210> 251219
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251219
ggcccaaacu acagugau 18
<210> 251220
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251220
gggcaucgac cagg 14
<210> 251221
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251221
gccaauccuu ggugaaugu 19
<210> 251222
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251222
gccugcagag cagagu 16
<210> 251223
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251223
gcaauggucc cccuugugac 20
<210> 251224
<211> 17
<212> RNA
<213> Uukuniemi virus

<400> 251224
aaaacaccuc agaucaa 17
<210> 251225
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251225
acucucaaag gugaucca 18
<210> 251226
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251226
acucucaaag gugauccagu gc 22
<210> 251227
<211> 11
<212> RNA
<213> Uukuniemi virus
<400> 251227
acuacaguga u 11
<210> 251228
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251228
acuacaguga uc 12
<210> 251229
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251229
acuacaguga uccu 14
<210> 251230
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251230
agaaugugga gaag 14
<210> 251231
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251231
acaccucaga ucaa 14
<210> 251232
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251232
acaugaaguu cau 13

<210> 251233
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251233
acaugaaguu caugugcuuc u 21
<210> 251234
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251234
aauccuuggu gaaugu 16
<210> 251235
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251235
aauugcagug aaga 14
<210> 251236
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251236
aaguucaugu gcuu 14
<210> 251237
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251237
aacuacagug au 12
<210> 251238
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251238
aacuacagug auccua 16
<210> 251239
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251239
aacgcuuagg uucau 15
<210> 251240
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251240
auuuaauucg gccaaau 17
<210> 251241
<211> 21

<212> RNA
<213> Uukuniemi virus
<400> 251241
caaaacaccu cagaucaaug a 21
<210> 251242
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251242
augguccugg agaacuccag c 21
<210> 251243
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251243
aucuuccuuu acuuc 15
<210> 251244
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251244
aucuuccuuu acuucca 17
<210> 251245
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251245
auuaaaacuc ucuaa 15
<210> 251246
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251246
cacagauccu ucaccagauu 20
<210> 251247
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251247
caccagcuug aagcucagca 20
<210> 251248
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251248
cacucucaaa ggugaucca 19
<210> 251249
<211> 23
<212> RNA
<213> Uukuniemi virus

<400> 251249
agugaagaac cuuuucucug caa 23
<210> 251250
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251250
auccagugcu ccu 13
<210> 251251
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251251
agucauuggc auccaagauc uc 22
<210> 251252
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251252
agucaggaag gagcuugcca ga 22
<210> 251253
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251253
agggaggguc ucaucgauca 20
<210> 251254
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251254
aggcauugug caucaugca 19
<210> 251255
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251255
aggcacagau ccuuca 16
<210> 251256
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251256
agauccuuca ccagauucug c 21
<210> 251257
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251257
agccugcaga gcagagucau u 21

<210> 251258
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251258
agcccuuuua gaguccaau 19
<210> 251259
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251259
augugcuucu ucuuca 16
<210> 251260
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251260
auuccaaaac accucagau 19
<210> 251261
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251261
auuggcaucc aagau 15
<210> 251262
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251262
caaacaugaa guucau 16
<210> 251263
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251263
caaaacaccu cagauca 17
<210> 251264
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251264
auuuaauucg gcca 14
<210> 251265
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251265
auuuaauucg gccaaa 16
<210> 251266
<211> 14

<212> RNA
<213> Uukuniemi virus
<400> 251266
auuugauuua auuc 14
<210> 251267
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251267
cacucucaaa gguga 15
<210> 251268
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251268
cacucucaaa ggugauccag ug 22
<210> 251269
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251269
caccagauuc ugcccagug 19
<210> 251270
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251270
caccagauuc ugcccaguga c 21
<210> 251271
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251271
caauccuugg ugaauguggu g 21
<210> 251272
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251272
caaugaucug agga 14
<210> 251273
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251273
caaggugcuu gcuc 14
<210> 251274
<211> 18
<212> RNA
<213> Uukuniemi virus

<400> 251274
cagauucugc ccagugac 18
<210> 251275
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251275
cagauucugc ccagugacc 19
<210> 251276
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251276
caugugcuuc uucuucaucc ca 22
<210> 251277
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251277
ccaaacuaca gugau 15
<210> 251278
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251278
cauuggcauc caagaucuc 19
<210> 251279
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251279
cauugugcau caugcac 17
<210> 251280
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251280
ccagcuugaa gcucagcag 19
<210> 251281
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251281
ccuagcacuc ucaaa 15
<210> 251282
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251282
ccuagcacuc ucaaagguga 20

<210> 251283
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251283
ccucaagguu gacuag 16
<210> 251284
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251284
ccugcagagc aga 13
<210> 251285
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251285
ccuuuucucu gcaaugg 17
<210> 251286
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251286
ccuuuucucu gcaauggu 18
<210> 251287
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251287
ccuucaccag auucugccca 20
<210> 251288
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251288
ccuucaccag auucugccca gug 23
<210> 251289
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251289
agaaccuuuu cucugcaau 19
<210> 251290
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251290
agaaccuuuu cucugcaaug g 21
<210> 251291
<211> 16

<212> RNA
<213> Uukuniemi virus
<400> 251291
aucuccuugg ccucca 16
<210> 251292
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251292
aucuccuugg ccuccauuc 19
<210> 251293
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251293
aucgaucagg ccag 14
<210> 251294
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251294
auccuucacc agauucugc 19
<210> 251295
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251295
auccagugcu ccucaa 16
<210> 251296
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251296
auccagugcu ccucaaggu 19
<210> 251297
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251297
agugauccua cgacuggcca 20
<210> 251298
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251298
agugauccua cgacuggcca au 22
<210> 251299
<211> 20
<212> RNA
<213> Uukuniemi virus

<400> 251299
aguugcaagg ugcuugcuca 20
<210> 251300
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251300
agguugacua gaguuggau 19
<210> 251301
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251301
cuggagauca agaaugugga 20
<210> 251302
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251302
cucucuaauu ggacucuaa 19
<210> 251303
<211> 11
<212> RNA
<213> Uukuniemi virus
<400> 251303
cucugcaaug g 11
<210> 251304
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251304
cucucucucu uugaa 15
<210> 251305
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251305
cucccuagca cucuca 16
<210> 251306
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251306
cucagaucaa ugau 14
<210> 251307
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251307
cucagaucaa ugaucu 16

<210> 251308
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251308
gccaaauuaa aacucucuaa 20
<210> 251309
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251309
gcacucucaa aggugau 17
<210> 251310
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251310
gaauguggag aaggcacag 19
<210> 251311
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251311
gagcuugcca gaccag 16
<210> 251312
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251312
gagccugugg gcaucgacca g 21
<210> 251313
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251313
gcccagugac cug 13
<210> 251314
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251314
ggugcuugcu caauugcagu ga 22
<210> 251315
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251315
gugcuugcuc aauugcagug aa 22
<210> 251316
<211> 21

<212> RNA
<213> Uukuniemi virus
<400> 251316
guccuggaga acuccagcag a 21
<210> 251317
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251317
ucaaagguga uccagugc 18
<210> 251318
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251318
ucaaauucca aaacaccuca g 21
<210> 251319
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251319
ucaauugcag uga 13
<210> 251320
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251320
uaucucucuc ucuuugaau 19
<210> 251321
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251321
uuucucugca augg 14
<210> 251322
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251322
ugugcaucau gca 13
<210> 251323
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251323
uggaugcugg cauugcu 17
<210> 251324
<211> 20
<212> RNA
<213> Uukuniemi virus

<400> 251324
uugcaaggug cuugcucaau 20
<210> 251325
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251325
uugccauuuc cguccaccag cu 22
<210> 251326
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251326
uuccgcggug cuucacguu 19
<210> 251327
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251327
uucauaguug caaggugc 18
<210> 251328
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251328
uucauaguug caaggugcu 19
<210> 251329
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251329
ucaugugcuu cuucuucauc c 21
<210> 251330
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251330
ucccccuugu gacu 14
<210> 251331
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251331
ucugcccagu gacc 14
<210> 251332
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251332
ucuaaaaggg cuucggccca aa 22

<210> 251333
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251333
ucucaaaggu gaucca 16
<210> 251334
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251334
ucucaaaggu gauccagugc 20
<210> 251335
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251335
ugaauguauc uuccuuuacu ucc 23
<210> 251336
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251336
gagccugugg gcaucgacca 20
<210> 251337
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251337
gacuggccaa uccuugguga au 22
<210> 251338
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251338
gauggagucc ucag 14
<210> 251339
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251339
gaucugauuc aaacaugaa 19
<210> 251340
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251340
aaaggcauug ugcaucaugc aca 23
<210> 251341
<211> 15

<212> RNA
<213> Uukuniemi virus
<400> 251341
aaaggugauc cagug 15
<210> 251342
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251342
gcucaauugc aguga 15
<210> 251343
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251343
gcaucgacca gggc 14
<210> 251344
<211> 11
<212> RNA
<213> Uukuniemi virus
<400> 251344
ggugaaugug g 11
<210> 251345
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251345
ggugaaugug gug 13
<210> 251346
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251346
ggagcuugcc agaccag 17
<210> 251347
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251347
ggagggucuc aucgaucagg cca 23
<210> 251348
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251348
gcuugaagcu cagcaggua 19
<210> 251349
<211> 18
<212> RNA
<213> Uukuniemi virus

<400> 251349
cauugugcau caugcaca 18
<210> 251350
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251350
ccauaacgcu uagguucaua 20
<210> 251351
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251351
ccuugugacu ag 12
<210> 251352
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251352
ccuuuucucu gcaa 14
<210> 251353
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251353
cucaaaggug auccagugc 19
<210> 251354
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251354
cucccuagca cucucaaa 18
<210> 251355
<211> 12
<212> RNA
<213> Uukuniemi virus
<400> 251355
cugggaguca gg 12
<210> 251356
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251356
cuggcauugc uuuuacuauc ucu 23
<210> 251357
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251357
cuuagguuca uaguugcaag g 21

<210> 251358
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251358
cuucaccaga uucugcccag uga 23
<210> 251359
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251359
cuucggccca aacuacagug a 21
<210> 251360
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251360
cuucggccca aacuacagug au 22
<210> 251361
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251361
cuugcucaau ugcagug 17
<210> 251362
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251362
cuugcucaau ugcaguga 18
<210> 251363
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251363
cuugcucaau ugcagugaag aa 22
<210> 251364
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251364
cuugccagac cagcc 15
<210> 251365
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251365
cuugccagac cagccu 16
<210> 251366
<211> 14

<212> RNA
<213> Uukuniemi virus
<400> 251366
cuugauggag uccu 14
<210> 251367
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251367
cuugauggag uccucaggga 20
<210> 251368
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251368
ugggcaucga ccagggccuu gau 23
<210> 251369
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251369
ugggagucag gaag 14
<210> 251370
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251370
uggcauugcu uuuacuaucu c 21
<210> 251371
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251371
ugcucaauug cagugaa 17
<210> 251372
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251372
uuagguucau aguugcaagg u 21
<210> 251373
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251373
uucugacugg gagucaggaa g 21
<210> 251374
<211> 11
<212> RNA
<213> Uukuniemi virus

<400> 251374
uucucugcaa u 11
<210> 251375
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251375
uucucugcaa ugg 13
<210> 251376
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251376
uuccuuuacu ucca 14
<210> 251377
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251377
uuccguccac cagc 14
<210> 251378
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251378
aauguaucuu ccuuuacuuc cau 23
<210> 251379
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251379
uaccccuuuc ccuuau 16
<210> 251380
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251380
uacuuccauc uuggcg 16
<210> 251381
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251381
gugggcaucg acca 14
<210> 251382
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251382
ucccuagcac ucucaa 16

<210> 251383
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251383
ucucaaaggu gauccag 17
<210> 251384
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251384
ucucaaaggu gauccagug 19
<210> 251385
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251385
ucucuuugaa uguauc 16
<210> 251386
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251386
ucuuccuuua cuuccaucuu ggc 23
<210> 251387
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251387
auuccaaaac accu 14
<210> 251388
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251388
auucugccca gugac 15
<210> 251389
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251389
auuuccgucc acca 14
<210> 251390
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251390
auuuccgucc accagcu 17
<210> 251391
<211> 21

<212> RNA
<213> Uukuniemi virus
<400> 251391
caaacaugaa guucaugugc u 21
<210> 251392
<211> 13
<212> RNA
<213> Uukuniemi virus
<400> 251392
caaacuacag uga 13
<210> 251393
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251393
caaacuacag ugauccua 18
<210> 251394
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251394
caaaggugau ccagugcucc u 21
<210> 251395
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251395
caaaggugau ccagugcucc uc 22
<210> 251396
<211> 19
<212> RNA
<213> Uukuniemi virus
<400> 251396
cagagcagag ucauuggca 19
<210> 251397
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251397
cagauucugc ccaguga 17
<210> 251398
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251398
cagcaaaggc auugugcauc a 21
<210> 251399
<211> 23
<212> RNA
<213> Uukuniemi virus

<400> 251399
cagagucauu ggcauccaag auc 23
<210> 251400
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251400
caggaaggag cuugcca 17
<210> 251401
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251401
caggaaggag cuugccagac c 21
<210> 251402
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251402
caauugcagu gaag 14
<210> 251403
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251403
auccuuggug aauguggugu cca 23
<210> 251404
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251404
agcuugccag accag 15
<210> 251405
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251405
agcagucgcu cccuagcacu cuc 23
<210> 251406
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251406
agcagguaag cucucuucug a 21
<210> 251407
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251407
agguucauag uugcaa 16

<210> 251408
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251408
aggugaucca gugc 14
<210> 251409
<211> 18
<212> RNA
<213> Uukuniemi virus
<400> 251409
aggugaucca gugcuccu 18
<210> 251410
<211> 21
<212> RNA
<213> Uukuniemi virus
<400> 251410
aggugaucca gugcuccuca a 21
<210> 251411
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251411
aguugcaagg ugcuugc 17
<210> 251412
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251412
aguugcaagg ugcuugcuca au 22
<210> 251413
<211> 17
<212> RNA
<213> Uukuniemi virus
<400> 251413
acggcuuuau ucacuuu 17
<210> 251414
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251414
agaaccuuuu cucugc 16
<210> 251415
<211> 14
<212> RNA
<213> Uukuniemi virus
<400> 251415
agauucugcc cagu 14
<210> 251416
<211> 20

<212> RNA
<213> Uukuniemi virus
<400> 251416
aaaggugauc cagugcuccu 20
<210> 251417
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251417
aaauuaaaac ucucua 16
<210> 251418
<211> 20
<212> RNA
<213> Uukuniemi virus
<400> 251418
aacucucuaa uuggacucua 20
<210> 251419
<211> 22
<212> RNA
<213> Uukuniemi virus
<400> 251419
aaggugaucc agugcuccuc aa 22
<210> 251420
<211> 15
<212> RNA
<213> Uukuniemi virus
<400> 251420
aaggugcuug cucaa 15
<210> 251421
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251421
aaggugcuug cucaauugca gug 23
<210> 251422
<211> 16
<212> RNA
<213> Uukuniemi virus
<400> 251422
aaucaaauuc caaaac 16
<210> 251423
<211> 23
<212> RNA
<213> Uukuniemi virus
<400> 251423
aaucaaauuc caaaacaccu cag 23
<210> 251424
<211> 23
<212> RNA
<213> Venezuelan equine encephalitis virus

<400> 251424
agcagcaauu ggcaagcugc uua 23
<210> 251425
<211> 19
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251425
cagcaauugg caagcugcu 19
<210> 251426
<211> 20
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251426
cgauuggcau gccgcuuuaa 20
<210> 251427
<211> 15
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251427
ugcggcgauu ggcau 15
<210> 251428
<211> 17
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251428
ugcggcgauu ggcaugc 17
<210> 251429
<211> 12
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251429
ugccgcuuua aa 12
<210> 251430
<211> 18
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251430
uggcaagcug cuuauaua 18
<210> 251431
<211> 22
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251431
gaacauagca gcaauuggca ag 22
<210> 251432
<211> 15
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251432
gcaugccgcu uuaaa 15

<210> 251433
<211> 22
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251433
ccgaaucgga uuuuguuuuu aa 22
<210> 251434
<211> 19
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251434
caagcugcuu auauagaac 19
<210> 251435
<211> 14
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251435
auuggcaagc ugcu 14
<210> 251436
<211> 20
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251436
acauagcagc aauuggcaag 20
<210> 251437
<211> 20
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251437
gcagcaauug gcaagcugcu 20
<210> 251438
<211> 15
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251438
ggcaugccgc uuuaa 15
<210> 251439
<211> 14
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251439
caugccgcuu uaaa 14
<210> 251440
<211> 16
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251440
uuauauagaa cuugcg 16
<210> 251441
<211> 16

<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251441
uagcagcaau uggcaa 16
<210> 251442
<211> 20
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251442
agcaauuggc aagcugcuua 20
<210> 251443
<211> 19
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251443
agcagcaauu ggcaagcug 19
<210> 251444
<211> 16
<212> RNA
<213> Venezuelan equine encephalitis virus
<400> 251444
ugcuuauaua gaacuu 16
<210> 251445
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251445
ugcagaagau auuaauaaag ugu 23
<210> 251446
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251446
uggaacaguu ggugcuga 18
<210> 251447
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251447
uucuucugau acaugcu 17
<210> 251448
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251448
uguuaaacua uguuauguaa 20
<210> 251449
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus

<400> 251449
uuagauaagu gaauuugaau 20
<210> 251450
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251450
ucagaauugu acaaa 15
<210> 251451
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251451
uaugcauuuc uucugauaca ug 22
<210> 251452
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251452
uauguaaccg guuacugcca gac 23
<210> 251453
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251453
ucauagugcu gcu 13
<210> 251454
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251454
ucuucugaua ca 12
<210> 251455
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251455
ugacucauau gu 12
<210> 251456
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251456
uuuucccac cccuacaugu 20
<210> 251457
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251457
acucccucac aguugcugug gug 23

<210> 251458
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251458
acacuuagga aagugcugua ua 22
<210> 251459
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251459
auuuuuguua uu 12
<210> 251460
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251460
caucuuugug uuguuaguac aaa 23
<210> 251461
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251461
caguauuuac uucuga 16
<210> 251462
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251462
cauuucuucu gauaca 16
<210> 251463
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251463
uauacugacu cauaugua 18
<210> 251464
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251464
uacaugcuuu uucuauguug u 21
<210> 251465
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251465
guuggugcug aaugcaugu 19
<210> 251466
<211> 12

<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251466
guuaguacaa aa 12
<210> 251467
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251467
guauacugac ucauaugua 19
<210> 251468
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251468
gauacaugcu uuuucuaugu ug 22
<210> 251469
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251469
cuuuguguug uuaguacaaa 20
<210> 251470
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251470
cuuuguguug uuaguacaaa a 21
<210> 251471
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251471
cuuuuucuau guugu 15
<210> 251472
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251472
cuguauacug acucauaugu a 21
<210> 251473
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251473
cuguauacug acucauaugu aa 22
<210> 251474
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus

<400> 251474
uguuaguaag gugacauaug ca 22
<210> 251475
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251475
uuaaauuguu aguaagguga 20
<210> 251476
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251476
uguguuaaac uaugu 15
<210> 251477
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251477
ugccagacgc uguauac 17
<210> 251478
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251478
ugauacaugc uuu 13
<210> 251479
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251479
ugauacaugc uuuuucuaug u 21
<210> 251480
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251480
uuugucauua uauuguugac a 21
<210> 251481
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251481
guuauguaac cgguuacugc c 21
<210> 251482
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251482
gucauagugc ugcugaa 17

<210> 251483
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251483
uaacagacaa augugacu 18
<210> 251484
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251484
uccccacccc uacaugucau agu 23
<210> 251485
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251485
uacugccaga cgcuguauac ug 22
<210> 251486
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251486
uaugcauuuc uucugaua 18
<210> 251487
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251487
cauuauauug uugacacuu 19
<210> 251488
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251488
cagaauugua caaau 15
<210> 251489
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251489
cagacaaaug ugacu 15
<210> 251490
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251490
ccuaaaguag aaauaacaac uga 23
<210> 251491
<211> 13

<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251491
cuaccucaug ucc 13
<210> 251492
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251492
cuauucuuaa auuguuag 18
<210> 251493
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251493
ggccuauaaa aaga 14
<210> 251494
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251494
gaaugcaugu ugccuucaaa cag 23
<210> 251495
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251495
gaaagugcug uaua 14
<210> 251496
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251496
cuuaaauugu uaguaaggu 19
<210> 251497
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251497
acaaaucaac acauc 15
<210> 251498
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251498
auacugacuc auauguaa 18
<210> 251499
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus

<400> 251499
auuaaaagaa ucuaccuca 19
<210> 251500
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251500
auggauauaa uu 12
<210> 251501
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251501
auguaaccgu aaaggccuau aaa 23
<210> 251502
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251502
auuguacaaa uca 13
<210> 251503
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251503
ccagacgcug uauacu 16
<210> 251504
<211> 18
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251504
ccagacgcug uauacuga 18
<210> 251505
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251505
agaauuguac aaau 14
<210> 251506
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251506
acgcuguaua cugacucau 19
<210> 251507
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251507
gcauggugcc agau 14

<210> 251508
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251508
gccagacgcu guaua 15
<210> 251509
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251509
gacacuuagg aaagugcugu a 21
<210> 251510
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251510
gacucauaug uaac 14
<210> 251511
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251511
cuucugauac augcu 15
<210> 251512
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251512
ucaaacagua uuuacu 16
<210> 251513
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251513
uauuuuauua uguucuuaua 20
<210> 251514
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251514
uaaggugaca uaugca 16
<210> 251515
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251515
gucauagugc ugcuga 16
<210> 251516
<211> 14

<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251516
ggugacauau gcau 14
<210> 251517
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251517
gcuguauacu gacucauaug uaa 23
<210> 251518
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251518
uguauaggcc uaaa 14
<210> 251519
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251519
uguuaguaca aa 12
<210> 251520
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251520
uguuaguaca aaa 13
<210> 251521
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251521
uuaggaaagu gc 12
<210> 251522
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251522
uuaggaaagu gcuguauag 19
<210> 251523
<211> 20
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251523
uuacugccag acgcuguaua 20
<210> 251524
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus

<400> 251524
uuuauuaugu ucu 13
<210> 251525
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251525
uuggugcuga augcauguug cc 22
<210> 251526
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251526
ucgugucuga ugca 14
<210> 251527
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251527
uccccacccc uacauguca 19
<210> 251528
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251528
cccaccccua cauguca 17
<210> 251529
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251529
ccaccccuac augucau 17
<210> 251530
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251530
caucuuugug uuguuag 17
<210> 251531
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251531
cugacucaua uguaa 15
<210> 251532
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251532
cugaaugcau guugcc 16

<210> 251533
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251533
gcuauucuua aauuguuagu a 21
<210> 251534
<211> 16
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251534
aaacuauguu auguaa 16
<210> 251535
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251535
ugacacuuag gaaagugcug ua 22
<210> 251536
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251536
ugacauaugc au 12
<210> 251537
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251537
ugaauuaaca ugagaaacua auu 23
<210> 251538
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251538
ucugagaauc caugaaagua u 21
<210> 251539
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251539
ucccucacag uugcu 15
<210> 251540
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251540
uauaauuaaa agaaucuacc uca 23
<210> 251541
<211> 21

<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251541
guuaguaagg ugacauaugc a 21
<210> 251542
<211> 14
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251542
guuaguacaa aagg 14
<210> 251543
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251543
guuguuagua caaaa 15
<210> 251544
<211> 19
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251544
uaguaaggug acauaugca 19
<210> 251545
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251545
aauuguuagu aaggugacau au 22
<210> 251546
<211> 21
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251546
uuuuucagaa uuguacaaau c 21
<210> 251547
<211> 22
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251547
uuccuuucuu cgaacaugga ua 22
<210> 251548
<211> 23
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251548
uuaguaaggu gacauaugca uuu 23
<210> 251549
<211> 12
<212> RNA
<213> Walleye dermal sarcoma virus

<400> 251549
uuagauaagu ga 12
<210> 251550
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251550
uggaaauaua auu 13
<210> 251551
<211> 13
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251551
uguauaacag aca 13
<210> 251552
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251552
uguaaccgua aaggc 15
<210> 251553
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251553
augcauguug ccuucaa 17
<210> 251554
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251554
acgcugaucc cagauca 17
<210> 251555
<211> 15
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251555
acaguuggug cugaa 15
<210> 251556
<211> 11
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251556
aaacuauguu a 11
<210> 251557
<211> 17
<212> RNA
<213> Walleye dermal sarcoma virus
<400> 251557
aaacuauguu auguaac 17

<210> 251558
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251558
uguacuuucc cuguguacc 19
<210> 251559
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251559
ugugcagaca cuca 14
<210> 251560
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251560
uggcucagag uccaauguac 20
<210> 251561
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251561
cugagccgau cuggucu 17
<210> 251562
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251562
cucacacgcu gccuccuc 18
<210> 251563
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251563
agugcucuuu ccaccccaaa ggg 23
<210> 251564
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251564
ugggaggugg ugucccuu 18
<210> 251565
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251565
gggcuacggu uccauguuca cc 22
<210> 251566
<211> 16

<212> RNA
<213> Homo sapiens
<400> 251566
cuccauuucu gcucag 16
<210> 251567
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251567
ucugcucugu gcacu 15
<210> 251568
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251568
cuuauuuuag gauua 15
<210> 251569
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251569
aguggcaugg ucc 13
<210> 251570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251570
ggauguccuc acucu 15
<210> 251571
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251571
cucucuuacu gcuucaugua 20
<210> 251572
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251572
cagucacaug ug 12
<210> 251573
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251573
uucuugcuuu gaaugca 17
<210> 251574
<211> 17
<212> RNA
<213> Homo sapiens

<400> 251574
caauguacca uguugcc 17
<210> 251575
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251575
guaguugcuu ugcggcaucu cca 23
<210> 251576
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251576
aggcaggguc ucacuc 16
<210> 251577
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251577
ugucccuuuc acacugu 17
<210> 251578
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251578
ucaagcgauc cuccuuccuc 20
<210> 251579
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251579
ugcagcuccu cug 13
<210> 251580
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251580
cuugaggcag ggucuca 17
<210> 251581
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251581
aaagaucauu gcugagaaa 19
<210> 251582
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251582
cucucauggu caugggucug 20

<210> 251583
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251583
cuuugugcuc ug 12
<210> 251584
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251584
ugagugaucc uccc 14
<210> 251585
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251585
gcuggaguga agugguguga u 21
<210> 251586
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251586
cuucauguuc agucacaugu g 21
<210> 251587
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251587
ucaguugugg ccucauucag ca 22
<210> 251588
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251588
ucccaagacu gcucc 15
<210> 251589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251589
uacauggcuu ggcauuu 17
<210> 251590
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251590
cugacagagc cauaugua 18
<210> 251591
<211> 17

<212> RNA
<213> Homo sapiens
<400> 251591
gaaggagagg auuuggc 17
<210> 251592
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251592
gucagcacgu aguuugcauu cca 23
<210> 251593
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251593
cacaucucug uagauacag 19
<210> 251594
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251594
cagcuucguc uca 13
<210> 251595
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251595
gcugcugucu ucccc 15
<210> 251596
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251596
aucuccauuu cugcuca 17
<210> 251597
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251597
uucccccau cuccau 16
<210> 251598
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251598
ucuacacuca caaucau 17
<210> 251599
<211> 17
<212> RNA
<213> Homo sapiens

<400> 251599
ucagcagccu cacugca 17
<210> 251600
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251600
ggcagggucu cacucuguu 19
<210> 251601
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251601
acagaaucuc cauuucugcu cag 23
<210> 251602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251602
aguugucugu ccu 13
<210> 251603
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251603
cauaaucucu uucca 15
<210> 251604
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251604
uccauguacc uuguguac 18
<210> 251605
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251605
uagauacagg ggcaaaaguc au 22
<210> 251606
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251606
ucucaauaaa ccagugaa 18
<210> 251607
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251607
ucugugcccg agguuccugu ca 22

<210> 251608
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251608
cuccauugca uucaugu 17
<210> 251609
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251609
auaucacucu uguugugcuc uu 22
<210> 251610
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251610
cagggucuca cu 12
<210> 251611
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251611
ucccagcuca cugc 14
<210> 251612
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251612
uggagagcug cu 12
<210> 251613
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251613
uaaucucuuu ccau 14
<210> 251614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251614
gacagggucu cacu 14
<210> 251615
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251615
cugcucacug cucacac 17
<210> 251616
<211> 15

<212> RNA
<213> Homo sapiens
<400> 251616
agggucucac ugugu 15
<210> 251617
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251617
gccacagcac ucggccu 17
<210> 251618
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251618
uccauugcau ucauguacu 19
<210> 251619
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251619
aucccagcu gggaag 16
<210> 251620
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251620
ugugugguau uuuggc 16
<210> 251621
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251621
uccacaguga uua 13
<210> 251622
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251622
gaagauuaua aaagcca 17
<210> 251623
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251623
cgacaguccc ag 12
<210> 251624
<211> 16
<212> RNA
<213> Homo sapiens

<400> 251624
cccacugaac augcuc 16
<210> 251625
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251625
agcuccucug ccuuugugcu cug 23
<210> 251626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251626
ucugacagag ccau 14
<210> 251627
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251627
agucagcacg uag 13
<210> 251628
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251628
aagaacaugc uauccaaucu cau 23
<210> 251629
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251629
cugcaccgga ccauuga 17
<210> 251630
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251630
cagccucacu gcaucuuuc 19
<210> 251631
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251631
ugcauucaug uac 13
<210> 251632
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251632
agcuccucug ccuuugugcu cu 22

<210> 251633
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251633
uccuugucac agaaucucca u 21
<210> 251634
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251634
cuauguccug gaagugugu 19
<210> 251635
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251635
ugcagccucg accuccc 17
<210> 251636
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251636
cccugcauuc ac 12
<210> 251637
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251637
uuccuugcuu augagaccaa ga 22
<210> 251638
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251638
cagacauuca gagau 15
<210> 251639
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251639
aucuucuccc aagacugcuc 20
<210> 251640
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251640
uuugggucuc ucauaccucu g 21
<210> 251641
<211> 19

<212> RNA
<213> Homo sapiens
<400> 251641
guggcugacc aggcccugc 19
<210> 251642
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251642
cuuaucccca gcuguu 16
<210> 251643
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251643
auacgucuug aucagacauu ca 22
<210> 251644
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251644
ggaugcagcc uuug 14
<210> 251645
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251645
cugggauuac aggug 15
<210> 251646
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251646
cauccacacc cucuccuugu ca 22
<210> 251647
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251647
ucuccauugc auucauguac u 21
<210> 251648
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251648
cagcagccuc acugca 16
<210> 251649
<211> 20
<212> RNA
<213> Homo sapiens

<400> 251649
ugucagucug uccacgugga 20
<210> 251650
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251650
ucgagugcau uugcu 15
<210> 251651
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251651
cuccuuguca cag 13
<210> 251652
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251652
ccucacucuc gcca 14
<210> 251653
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251653
cgagcuccca gcuccagcuu 20
<210> 251654
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251654
gcgcaggcug aucacc 16
<210> 251655
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251655
gaacucuugg cc 12
<210> 251656
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251656
gucauaaucu cuuuccau 18
<210> 251657
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251657
uuuuguagag acagggucuc ac 22

<210> 251658
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251658
accgugaacu ggaa 14
<210> 251659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251659
auucuucuga caga 14
<210> 251660
<211> 10
<212> RNA
<213> Homo sapiens
<400> 251660
uccacuguca 10
<210> 251661
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251661
cugcuguuga uuccacugaa a 21
<210> 251662
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251662
ggcucacaug cucc 14
<210> 251663
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251663
ucaugggucu gcccuuga 18
<210> 251664
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251664
ucuuuccuau uugcac 16
<210> 251665
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251665
accugaggca ggagggcau 19
<210> 251666
<211> 22

<212> RNA
<213> Homo sapiens
<400> 251666
agggucucac uguguugccc ag 22
<210> 251667
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251667
ugaagcugcu cac 13
<210> 251668
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251668
cacuuuuccc caauucau 18
<210> 251669
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251669
aaaguaggag uggcugac 18
<210> 251670
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251670
ugacugcugu gggcugcuca cug 23
<210> 251671
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251671
gcucugugca cucacgcuca g 21
<210> 251672
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251672
cuucccuuaa aucauggua 19
<210> 251673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251673
ugcacacguc caugu 15
<210> 251674
<211> 23
<212> RNA
<213> Homo sapiens

<400> 251674
cuauccaauc ucaucucuug uaa 23
<210> 251675
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251675
gcacuuuucc ccaauucau 19
<210> 251676
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251676
aggaucuccc cgaaucucaa 20
<210> 251677
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251677
cuacgguucc auguucacc 19
<210> 251678
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251678
caugaaggag aggauuug 18
<210> 251679
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251679
auaguugaug agaauccuga cca 23
<210> 251680
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251680
ucauguucag ucaca 15
<210> 251681
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251681
ucuccauuuc ugcuca 16
<210> 251682
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251682
guuccauguu caccaaga 18

<210> 251683
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251683
ugaucccagc ucacu 15
<210> 251684
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251684
acacguccau guuuauccau gu 22
<210> 251685
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251685
uuccacguaa gucacugaaa 20
<210> 251686
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251686
cuuucucuuc ccaugca 17
<210> 251687
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251687
ugcccgaggu ucc 13
<210> 251688
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251688
gaagcuguau gccac 15
<210> 251689
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251689
agauccuguc cca 13
<210> 251690
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251690
acaugugcuc uc 12
<210> 251691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 251691
ugggaagaac augcua 16
<210> 251692
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251692
uguccuuuuc uuuucuugag gc 22
<210> 251693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251693
ucuccacugu cauaaucucu 20
<210> 251694
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251694
ggugucccuu ucaca 15
<210> 251695
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251695
cuugaacucu uggccu 16
<210> 251696
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251696
ugcucacugc uca 13
<210> 251697
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251697
ucauuuggcc gagucagcac gua 23
<210> 251698
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251698
uuccuauuug cacacgucca 20
<210> 251699
<211> 14
<212> RNA
<213> Homo sapiens

<400> 251699
acacggaccc ugug 14
<210> 251700
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251700
caugucuuuc cuauuugcac ac 22
<210> 251701
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251701
ccacacgguc uuca 14
<210> 251702
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251702
uuccugucaa uacaggu 17
<210> 251703
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251703
cugcuguggg cugcucacug 20
<210> 251704
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251704
uguugggggg ccccacggag a 21
<210> 251705
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251705
ugugagccac agcacuc 17
<210> 251706
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251706
uucccugugu acccuccau 19
<210> 251707
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251707
cacugccugc agcugagauu 20

<210> 251708
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251708
gugcugggau uacaggugug a 21
<210> 251709
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251709
acacccugga guggcaug 18
<210> 251710
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251710
aauguggcag uccugugccu ca 22
<210> 251711
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251711
cuuucucaca ugu 13
<210> 251712
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251712
agaagaucaa ugaucac 17
<210> 251713
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251713
cagcacacau gca 13
<210> 251714
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251714
ugugaagauu auaaaagcca a 21
<210> 251715
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251715
auuuuaggau uaccca 16
<210> 251716
<211> 18

<212> RNA
<213> Homo sapiens
<400> 251716
ugucaccaug auucuguc 18
<210> 251717
<211> 11
<212> RNA
<213> Homo sapiens
<400> 251717
aaguugcccu c 11
<210> 251718
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251718
ugaacaugcu cau 13
<210> 251719
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251719
uuugaaugca ugugugaa 18
<210> 251720
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251720
ucuccuuuuc uccacuguca ua 22
<210> 251721
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251721
agguuccugu ca 12
<210> 251722
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251722
ggcagggucu cacu 14
<210> 251723
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251723
uguacccucc auguac 16
<210> 251724
<211> 17
<212> RNA
<213> Homo sapiens

<400> 251724
cauguacuuu cccugug 17
<210> 251725
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251725
ccaucuccau ugcauucaug ua 22
<210> 251726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251726
acaugcuauc caaucuca 18
<210> 251727
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251727
gucacagaau cuccau 16
<210> 251728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251728
gcucccagcu ccagcu 16
<210> 251729
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251729
cuuugccucu cuugcca 17
<210> 251730
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251730
uccacugaaa ccucuguucu c 21
<210> 251731
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251731
uucgucugcc ag 12
<210> 251732
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251732
agugcucuuu ccac 14

<210> 251733
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251733
ccugucacca ugauucu 17
<210> 251734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251734
uacgucuuga ucagacauuc ag 22
<210> 251735
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251735
acccucuccu ugucac 16
<210> 251736
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251736
uguguuucuu gcu 13
<210> 251737
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251737
ccugcuggug ggcaug 16
<210> 251738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251738
uagguuuuuc uugcu 15
<210> 251739
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251739
uacaugaaua cgucuugauc 20
<210> 251740
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251740
cucuguuccu gucc 14
<210> 251741
<211> 13

<212> RNA
<213> Homo sapiens
<400> 251741
ugcaugugug aag 13
<210> 251742
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251742
cgugugccca cugaacaug 19
<210> 251743
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251743
cucucuuaaa uuca 14
<210> 251744
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251744
gcaugugcag acacuca 17
<210> 251745
<211> 10
<212> RNA
<213> Homo sapiens
<400> 251745
aucacuugcc 10
<210> 251746
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251746
uucccugugu acccucca 18
<210> 251747
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251747
ugcucucggg ugcccugcau uca 23
<210> 251748
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251748
aacgacaguc ccaguucc 18
<210> 251749
<211> 15
<212> RNA
<213> Homo sapiens

<400> 251749
cugucaauac agguu 15
<210> 251750
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251750
ugcacucacg cuca 14
<210> 251751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251751
aacgcccugu gucca 15
<210> 251752
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251752
agggucucac ucug 14
<210> 251753
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251753
ucgccaaggc ucacaugcu 19
<210> 251754
<211> 11
<212> RNA
<213> Homo sapiens
<400> 251754
cgugugccca c 11
<210> 251755
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251755
ucccuuucac acugu 15
<210> 251756
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251756
cagccucacu gcaucuuu 18
<210> 251757
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251757
cacugaacau gcu 13

<210> 251758
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251758
cuuguugugc ucuu 14
<210> 251759
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251759
uuacccacuc aucagaa 17
<210> 251760
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251760
ucagaaaaaa aaaaaaaagc cu 22
<210> 251761
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251761
ccuuuacaug aa 12
<210> 251762
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251762
ugccucucuu gcca 14
<210> 251763
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251763
cuguccacgu gg 12
<210> 251764
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251764
uugcaguauc agag 14
<210> 251765
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251765
cugugccuca ucacugcuc 19
<210> 251766
<211> 16

<212> RNA
<213> Homo sapiens
<400> 251766
gcuuaugaga ccaaga 16
<210> 251767
<211> 11
<212> RNA
<213> Homo sapiens
<400> 251767
uuucacaucu c 11
<210> 251768
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251768
cuccuugccu cugcucugug cac 23
<210> 251769
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251769
gugcugggau uacag 15
<210> 251770
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251770
cuguuccugu ccagca 16
<210> 251771
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251771
uucuauacuu ucucaca 17
<210> 251772
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251772
cucaucacug cuccugucac 20
<210> 251773
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251773
cguccauguu uauccaugua cu 22
<210> 251774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 251774
uuguggccuc auucagc 17
<210> 251775
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251775
gaagauuaua aaagccaa 18
<210> 251776
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251776
cuacccucag ucuaca 16
<210> 251777
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251777
auuuucagug cuuugcccu 19
<210> 251778
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251778
uccauguuca cc 12
<210> 251779
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251779
acuuucuucc cu 12
<210> 251780
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251780
ucuccauguc uguaguugcu u 21
<210> 251781
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251781
aagcugcuca cugcuca 17
<210> 251782
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251782
aucacugcuc cugucac 17

<210> 251783
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251783
uagaacaagc cagag 15
<210> 251784
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251784
cugcuuagau uucuagcag 19
<210> 251785
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251785
auuacaggug ugagccacag cac 23
<210> 251786
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251786
uccugcgugu gcccac 16
<210> 251787
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251787
gggucucacu guguugccca 20
<210> 251788
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251788
cuauuugcac acg 13
<210> 251789
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251789
cugcucacug cucaca 16
<210> 251790
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251790
cgcugugguu ucucguacuu uca 23
<210> 251791
<211> 15

<212> RNA
<213> Homo sapiens
<400> 251791
augucagucu gucca 15
<210> 251792
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251792
acugcaucuu ucucuuccca 20
<210> 251793
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251793
ccauguucac caaga 15
<210> 251794
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251794
ucagugcuuu gcccuuga 18
<210> 251795
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251795
ucuucuaguu accacggca 19
<210> 251796
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251796
ucuguccugg ucag 14
<210> 251797
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251797
uguaagagga ugugguu 17
<210> 251798
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251798
ucauguucag ucacau 16
<210> 251799
<211> 18
<212> RNA
<213> Homo sapiens

<400> 251799
aacaagugcu cuuuccac 18
<210> 251800
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251800
ugcuuucuuc auguucaguc aca 23
<210> 251801
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251801
cuugaggcag ggucucacu 19
<210> 251802
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251802
acaggcauuu ccugcuuauu 20
<210> 251803
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251803
agccacaggc auuuc 15
<210> 251804
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251804
cuggagugaa guggugugau cc 22
<210> 251805
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251805
acucuuguug ugcucu 16
<210> 251806
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251806
ggcugaccag gcccu 15
<210> 251807
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251807
cccuggcuug agugaucc 18

<210> 251808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251808
uguuuggugg ggccauccac a 21
<210> 251809
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251809
gcacgguugc cuga 14
<210> 251810
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251810
acgcaccacc gcgccuaccu u 21
<210> 251811
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251811
ugcucuuucc ac 12
<210> 251812
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251812
agcuggggga cacuuu 16
<210> 251813
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251813
ucuccauugc auucau 16
<210> 251814
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251814
caggccgcac aucucacuuc a 21
<210> 251815
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251815
acacccugga guggcau 17
<210> 251816
<211> 18

<212> RNA
<213> Homo sapiens
<400> 251816
cccugaauuu ugcuuccu 18
<210> 251817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251817
cugaacugcg ccaucaacuc ca 22
<210> 251818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251818
aggcaggagg gcau 14
<210> 251819
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251819
ucccuggcuu ga 12
<210> 251820
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251820
cgccaaggcu cacaugcu 18
<210> 251821
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251821
uuacaugaau acgucuugau cag 23
<210> 251822
<211> 24
<212> RNA
<213> Homo sapiens
<400> 251822
ugcucucggg ugcccugcau ucac 24
<210> 251823
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251823
gccgcacccu ggcu 14
<210> 251824
<211> 18
<212> RNA
<213> Homo sapiens

<400> 251824
gcugaucauu gcaguauc 18
<210> 251825
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251825
ucgccaaggc ucacau 16
<210> 251826
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251826
uuauccaugu acu 13
<210> 251827
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251827
cucagcacac augcauc 17
<210> 251828
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251828
cgagugcauu ugc 13
<210> 251829
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251829
cagucuacac ucacaa 16
<210> 251830
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251830
ucuguuaccc gcagauccug 20
<210> 251831
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251831
ugaaguggug ugaucc 16
<210> 251832
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251832
uggcuuggca uuuucu 16

<210> 251833
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251833
gaaugcaugu gu 12
<210> 251834
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251834
gaccucccug gcuugaguga 20
<210> 251835
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251835
acuuucacau cuc 13
<210> 251836
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251836
uggccucauu cagcagaaug a 21
<210> 251837
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251837
aucuccauuu cugcucag 18
<210> 251838
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251838
agcacguagu uugcauucca 20
<210> 251839
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251839
ccuggagugg ca 12
<210> 251840
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251840
ggacacggac ccugu 15
<210> 251841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 251841
caacaagugc ucuu 14
<210> 251842
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251842
gcaacacuca cugccu 16
<210> 251843
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251843
cgccccugga caggcuucg 19
<210> 251844
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251844
ccuucuauac uuucuc 16
<210> 251845
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251845
ugauuagccu cgucuuucag 20
<210> 251846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251846
cacucuuguu gugcucu 17
<210> 251847
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251847
ucagcacaca ugcau 15
<210> 251848
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251848
uaggcaugug caauuuguc 19
<210> 251849
<211> 21
<212> RNA
<213> Homo sapiens

<400> 251849
cucuccuuuu cuccacuguc a 21
<210> 251850
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251850
augucagucu gucc 14
<210> 251851
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251851
cugggacuca guucuu 16
<210> 251852
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251852
acccucuccu ugucaca 17
<210> 251853
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251853
cuugaacucu uggccuca 18
<210> 251854
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251854
ugcaacaccc uc 12
<210> 251855
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251855
agagcuggga cucaguucuu 20
<210> 251856
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251856
accaagagug uguccacuga gaa 23
<210> 251857
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251857
gcuuccuuug ggagcucauu 20

<210> 251858
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251858
agaaagagga gcgugucucu ga 22
<210> 251859
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251859
auuucacggg caacacuca 19
<210> 251860
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251860
ccacacccuc uccuugucac a 21
<210> 251861
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251861
ccagugaaca gugug 15
<210> 251862
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251862
ucuccauuuc ac 12
<210> 251863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251863
ccaucuccau ugcauucau 19
<210> 251864
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251864
ucacagaauc uccau 15
<210> 251865
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251865
aguaggagug gcu 13
<210> 251866
<211> 15

<212> RNA
<213> Homo sapiens
<400> 251866
uucuccaugu cugua 15
<210> 251867
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251867
ugaacaugcu cauguguaca ca 22
<210> 251868
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251868
uucuauacuu ucucacaugu g 21
<210> 251869
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251869
aacaggccgc acaucuc 17
<210> 251870
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251870
aggugcauug uccuuuuc 18
<210> 251871
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251871
ccgcacaucu ca 12
<210> 251872
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251872
cugaacgaca gucccaguuc c 21
<210> 251873
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251873
agacucugga acccugg 17
<210> 251874
<211> 22
<212> RNA
<213> Homo sapiens

<400> 251874
acugaaaaca guaaaacagg cu 22
<210> 251875
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251875
aggagggcau gugcagacac uc 22
<210> 251876
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251876
acaagugcuc uuucc 15
<210> 251877
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251877
uggcauuuug gcucagag 18
<210> 251878
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251878
gugugcccac ugaacaugcu c 21
<210> 251879
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251879
ugcuuagauu ucu 13
<210> 251880
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251880
uggcuaucua caaugug 17
<210> 251881
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251881
agaggauuug gcucgcugug 20
<210> 251882
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251882
accucuguuc ucaugaa 17

<210> 251883
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251883
cugcgugugc ccacugaa 18
<210> 251884
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251884
guaccuugug uacu 14
<210> 251885
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251885
gccuuugugc ucug 14
<210> 251886
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251886
aagaugcgca ggcugaucac c 21
<210> 251887
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251887
ccuuucuggg aa 12
<210> 251888
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251888
uggggcucga ugguuacc 18
<210> 251889
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251889
uguaucaccu cuucaca 17
<210> 251890
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251890
agucugggcu acgguuccau guu 23
<210> 251891
<211> 21

<212> RNA
<213> Homo sapiens
<400> 251891
cacugucaua aucucuuucc a 21
<210> 251892
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251892
cuuuucccgu augcuuucuu 20
<210> 251893
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251893
cuguguggua uuuuggc 17
<210> 251894
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251894
uccugugccu caucacugc 19
<210> 251895
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251895
gccucacugc au 12
<210> 251896
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251896
guccaaugua ccaug 15
<210> 251897
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251897
guugauucca cugaa 15
<210> 251898
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251898
uaccauguug cccagaauuu ca 22
<210> 251899
<211> 13
<212> RNA
<213> Homo sapiens

<400> 251899
ggcuggcggc cau 13
<210> 251900
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251900
ucacgggcaa cacucacugc 20
<210> 251901
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251901
uuuucgccaa ggcucacaug cu 22
<210> 251902
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251902
ccuuucacac uguggugucu 20
<210> 251903
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251903
uauuuucagu gcuuugcccu u 21
<210> 251904
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251904
accuugugua cuuucuuc 18
<210> 251905
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251905
uuucuucaug uucagucaca ugu 23
<210> 251906
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251906
uuucacgggc aacacucacu gc 22
<210> 251907
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251907
ugcagccuuu gccuuu 16

<210> 251908
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251908
cuuacugcuu caugua 16
<210> 251909
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251909
guccacacgg ucuucaca 18
<210> 251910
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251910
cauucacagc uacgugug 18
<210> 251911
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251911
ugcccacuga acaugcu 17
<210> 251912
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251912
auccacaccc ucuccuuguc aca 23
<210> 251913
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251913
acaggcauuu ccu 13
<210> 251914
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251914
ccuggcugga auggggggcca g 21
<210> 251915
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251915
acagguuuua uuuuaucacu ug 22
<210> 251916
<211> 21

<212> RNA
<213> Homo sapiens
<400> 251916
ucugccccag cuggagcauu g 21
<210> 251917
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251917
uucgccaagg cucacaugcu c 21
<210> 251918
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251918
aaacaggcug cuuagau 17
<210> 251919
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251919
ucagcagccu cacugcau 18
<210> 251920
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251920
gcaucuuucu cuuccca 17
<210> 251921
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251921
uggcccuguu ucuc 14
<210> 251922
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251922
cuccaugucu guag 14
<210> 251923
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251923
ugugcucucg ggugcccugc au 22
<210> 251924
<211> 17
<212> RNA
<213> Homo sapiens

<400> 251924
cacccucucc uugucac 17
<210> 251925
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251925
caauguggca guccugug 18
<210> 251926
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251926
ucucauaccu cugggaaa 18
<210> 251927
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251927
cuugaacucu uggc 14
<210> 251928
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251928
cuacccugca cauu 14
<210> 251929
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251929
uucccccau cuccauugc 19
<210> 251930
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251930
cauaaaauag gugcauug 18
<210> 251931
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251931
cugggacuca guucuuggc 19
<210> 251932
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251932
ugaaugcaug uguga 15

<210> 251933
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251933
augugguuau uuucuccaug ucu 23
<210> 251934
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251934
ccuuucgucu gcca 14
<210> 251935
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251935
uguccucacu cucgccau 18
<210> 251936
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251936
ucuccuuuuc uccacuguc 19
<210> 251937
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251937
ugcucacugc ucaca 15
<210> 251938
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251938
auuuucagug cuuugcccuu ga 22
<210> 251939
<211> 11
<212> RNA
<213> Homo sapiens
<400> 251939
cauugcugag a 11
<210> 251940
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251940
agcacucggc cuaaauag 18
<210> 251941
<211> 14

<212> RNA
<213> Homo sapiens
<400> 251941
guggccucau ucag 14
<210> 251942
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251942
uacaggugug agc 13
<210> 251943
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251943
acugcagccu cgaccucc 18
<210> 251944
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251944
uuuggugggg ccauccaca 19
<210> 251945
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251945
acaggcuucg ucuca 15
<210> 251946
<211> 11
<212> RNA
<213> Homo sapiens
<400> 251946
cucuuuccac c 11
<210> 251947
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251947
gcccuggcca cuggcc 16
<210> 251948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251948
gagcauugca gcuccaggaa 20
<210> 251949
<211> 20
<212> RNA
<213> Homo sapiens

<400> 251949
gaggcgcagg acaccaugaa 20
<210> 251950
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251950
acccuccaug ua 12
<210> 251951
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251951
acagaaucuc cauuucugcu 20
<210> 251952
<211> 23
<212> RNA
<213> Homo sapiens
<400> 251952
ugccuccuca gcagccucac ugc 23
<210> 251953
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251953
ugaaguggug ugaucccag 19
<210> 251954
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251954
ucccagcuca cugca 15
<210> 251955
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251955
uuuuaucacu ugccgu 16
<210> 251956
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251956
cacugaaacc ucuguucuca 20
<210> 251957
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251957
cgcccugugu ccaca 15

<210> 251958
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251958
gagugaagug guguga 16
<210> 251959
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251959
cucacuggcu uuag 14
<210> 251960
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251960
aguuguggcc ucau 14
<210> 251961
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251961
auuuucagug cuuugccc 18
<210> 251962
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251962
auguuuaucc auguacuuuc c 21
<210> 251963
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251963
caugcucaug uguacac 17
<210> 251964
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251964
ucaagagccc uuccag 16
<210> 251965
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251965
ugaagcugcu cacug 15
<210> 251966
<211> 16

<212> RNA
<213> Homo sapiens
<400> 251966
ugcccuggcc acuggc 16
<210> 251967
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251967
uuucccaau ucau 14
<210> 251968
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251968
uuugcacacg uccaugu 17
<210> 251969
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251969
auaaucucuu ucca 14
<210> 251970
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251970
acuugguaga guuccuuuc 19
<210> 251971
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251971
ucuccugcgu gugccca 17
<210> 251972
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251972
ucuccugcgu gugcccacug aa 22
<210> 251973
<211> 12
<212> RNA
<213> Homo sapiens
<400> 251973
uaccauguug cc 12
<210> 251974
<211> 13
<212> RNA
<213> Homo sapiens

<400> 251974
uaggcaugug caa 13
<210> 251975
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251975
uugagacauu ugccaa 16
<210> 251976
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251976
cagucacaug ugcucuc 17
<210> 251977
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251977
ggucaguuuu cacaga 16
<210> 251978
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251978
gcccaggcug gucuuga 17
<210> 251979
<211> 17
<212> RNA
<213> Homo sapiens
<400> 251979
cauguugccc agaauuu 17
<210> 251980
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251980
gucucccaac aagugcucuu 20
<210> 251981
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251981
ucccaugcaa cac 13
<210> 251982
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251982
gcucacugcu caca 14

<210> 251983
<211> 13
<212> RNA
<213> Homo sapiens
<400> 251983
ugcugcuggg aau 13
<210> 251984
<211> 20
<212> RNA
<213> Homo sapiens
<400> 251984
ugcaauuugu cuagcaugcu 20
<210> 251985
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251985
acaagugcuc uuucca 16
<210> 251986
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251986
accuugugua cuuucuuccc u 21
<210> 251987
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251987
caugugcaga cacuca 16
<210> 251988
<211> 19
<212> RNA
<213> Homo sapiens
<400> 251988
ccucuggcuc cugggccug 19
<210> 251989
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251989
acccugugug guauuuuggc a 21
<210> 251990
<211> 15
<212> RNA
<213> Homo sapiens
<400> 251990
cugcugcugc ugcug 15
<210> 251991
<211> 23

<212> RNA
<213> Homo sapiens
<400> 251991
cccuuucaca cugugguguc ucu 23
<210> 251992
<211> 14
<212> RNA
<213> Homo sapiens
<400> 251992
uguuuaucca ugua 14
<210> 251993
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251993
cucuuguugu gcucuu 16
<210> 251994
<211> 21
<212> RNA
<213> Homo sapiens
<400> 251994
uccucagcag ccucacugca u 21
<210> 251995
<211> 18
<212> RNA
<213> Homo sapiens
<400> 251995
uccauugcau ucauguac 18
<210> 251996
<211> 16
<212> RNA
<213> Homo sapiens
<400> 251996
ggagagaagu ugcccu 16
<210> 251997
<211> 22
<212> RNA
<213> Homo sapiens
<400> 251997
ccuuuacaug aauacgucuu ga 22
<210> 251998
<211> 24
<212> RNA
<213> Homo sapiens
<400> 251998
cuuugaaugc augugugaag auua 24
<210> 251999
<211> 19
<212> RNA
<213> Homo sapiens

<400> 251999
cccgagagcu gggacucag 19
<210> 252000
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252000
gcaugcugag ucaugu 16
<210> 252001
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252001
ccgugaacug g 11
<210> 252002
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252002
aacaugcuca uguguac 17
<210> 252003
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252003
ugcuccuugc cucug 15
<210> 252004
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252004
aaucaucuuc ucc 13
<210> 252005
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252005
ugucauaauc ucuuucca 18
<210> 252006
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252006
uaagaggaug uggu 14
<210> 252007
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252007
cuuucacacu gugg 14

<210> 252008
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252008
ccucagcagc cucacugcau cu 22
<210> 252009
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252009
caagugcucu uuccac 16
<210> 252010
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252010
aggaguuguc uguc 14
<210> 252011
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252011
acaggcuucg ucuc 14
<210> 252012
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252012
uguccucacu cucgcca 17
<210> 252013
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252013
ucucacaugu ggcucccccu gaa 23
<210> 252014
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252014
ggcugagccg aucuggucuc 20
<210> 252015
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252015
cucagcacac augca 15
<210> 252016
<211> 18

<212> RNA
<213> Homo sapiens
<400> 252016
ucguacuuuc acaucucu 18
<210> 252017
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252017
agagcccuau cuaugucc 18
<210> 252018
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252018
ucucacucug uugaccagg 19
<210> 252019
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252019
uuguagagac agggucucac u 21
<210> 252020
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252020
ccuuugggag cucauucu 18
<210> 252021
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252021
cagucacaug ugcuc 15
<210> 252022
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252022
agguuuuucu ugcu 14
<210> 252023
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252023
cauggcuugg cauuuuc 17
<210> 252024
<211> 18
<212> RNA
<213> Homo sapiens

<400> 252024
cauguucagu cacaugug 18
<210> 252025
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252025
guacuuucuu cccu 14
<210> 252026
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252026
cuguccuggu cag 13
<210> 252027
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252027
uauguacccu acccugcaca uu 22
<210> 252028
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252028
ugugguuauu uucuccau 18
<210> 252029
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252029
cuggaagugu guguuucuug cu 22
<210> 252030
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252030
agacaggguc aucga 15
<210> 252031
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252031
cuucucccaa gacugcuc 18
<210> 252032
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252032
gugcucuuuc cac 13

<210> 252033
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252033
gcuuugaaug caugu 15
<210> 252034
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252034
ccuucuauac uuucu 15
<210> 252035
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252035
agaugucagu cuguc 15
<210> 252036
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252036
ucagauuccc cccaucucca u 21
<210> 252037
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252037
uauccaaucu caucucuug 19
<210> 252038
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252038
guuuuauuuu aucacuu 17
<210> 252039
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252039
agacaggguc ucac 14
<210> 252040
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252040
uccagaacgc ccugugu 17
<210> 252041
<211> 16

<212> RNA
<213> Homo sapiens
<400> 252041
cacccucucc uuguca 16
<210> 252042
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252042
gaguggcuga ccaggcc 17
<210> 252043
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252043
cucaucacug cuccuguca 19
<210> 252044
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252044
caugcucaug uguac 15
<210> 252045
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252045
cucaugaagg agaggauuug gc 22
<210> 252046
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252046
caugcugagu caugucu 17
<210> 252047
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252047
cugcagcucc uc 12
<210> 252048
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252048
uuuuaucacu ugc 13
<210> 252049
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252049
ucacgcucag cacacaugca 20
<210> 252050
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252050
uucucguacu uuca 14
<210> 252051
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252051
aucagacauu cagagau 17
<210> 252052
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252052
uuucgccaag gcucacaugc 20
<210> 252053
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252053
aucagacauu cag 13
<210> 252054
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252054
auguccucac ucucgccauc u 21
<210> 252055
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252055
cccuggacag gcuucgucuc ag 22
<210> 252056
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252056
gcacauuguu augcacuu 18
<210> 252057
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252057
gcuccugggc cugggcuuua gu 22

<210> 252058
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252058
agaaucucca uuucugcuca 20
<210> 252059
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252059
aagugcucuu uccac 15
<210> 252060
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252060
gaacaggccg cacaucuca 19
<210> 252061
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252061
aagugugugu uucuugcu 18
<210> 252062
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252062
uuccuauuug cacacgucca u 21
<210> 252063
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252063
cucuccugcg ugugcccacu gaa 23
<210> 252064
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252064
uuucucuucc caugcaa 17
<210> 252065
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252065
ccacaggcau uuccugcuu 19
<210> 252066
<211> 17

<212> RNA
<213> Homo sapiens
<400> 252066
gagcugcuuc cagugga 17
<210> 252067
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252067
acucaguucu uggcc 15
<210> 252068
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252068
cucacucugu ugac 14
<210> 252069
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252069
cucacaugug gcucc 15
<210> 252070
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252070
ugugcucuua uccccagcug uu 22
<210> 252071
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252071
caggaagcag ggggucccca u 21
<210> 252072
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252072
ucagacauuc agag 14
<210> 252073
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252073
aagagugugu ccacuga 17
<210> 252074
<211> 21
<212> RNA
<213> Homo sapiens

<400> 252074
cauuuggccg agucagcacg u 21
<210> 252075
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252075
aagugcuggg auuacaggug uga 23
<210> 252076
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252076
auuacaggug ugagc 15
<210> 252077
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252077
uccuucuaaa gugcugggau u 21
<210> 252078
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252078
uuccuauuug caca 14
<210> 252079
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252079
auccaaucuc aucucu 16
<210> 252080
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252080
uagaguuccu uucugggaa 19
<210> 252081
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252081
aggcaggguc ucacucuguu 20
<210> 252082
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252082
agucacaugu gcucu 15

<210> 252083
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252083
accuugugua cuuucu 16
<210> 252084
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252084
cauguucacc aagauuugg 19
<210> 252085
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252085
gccucucuug cca 13
<210> 252086
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252086
agccacagca cuc 13
<210> 252087
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252087
aagaucucgg ugcugaa 17
<210> 252088
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252088
auugcauuca uguac 15
<210> 252089
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252089
cuuuucccca auucaugu 18
<210> 252090
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252090
ggucucccaa caagugcucu u 21
<210> 252091
<211> 18

<212> RNA
<213> Homo sapiens
<400> 252091
ucacucuugu ugugcucu 18
<210> 252092
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252092
cucugcaccg gaccauuga 19
<210> 252093
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252093
ccucagucua cacucacaau cau 23
<210> 252094
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252094
gguuacaagg ggcugcu 17
<210> 252095
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252095
cuuuugggga ggaguugucu gu 22
<210> 252096
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252096
ccuucuauac uuucucaca 19
<210> 252097
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252097
uccauugcau uca 13
<210> 252098
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252098
uccccauccc cagcugggaa g 21
<210> 252099
<211> 18
<212> RNA
<213> Homo sapiens

<400> 252099
ucaacuccag ucucggca 18
<210> 252100
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252100
ugcaucuuuc ucuucccaug ca 22
<210> 252101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252101
ugucauaauc ucuuu 15
<210> 252102
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252102
aucagacauu cagagauu 18
<210> 252103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252103
gcuauccaau cucau 15
<210> 252104
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252104
auguaccaug uugcccag 18
<210> 252105
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252105
ugguauucuu cugac 15
<210> 252106
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252106
cuggucaguu uucac 15
<210> 252107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252107
cauuucacgg gcaacacuca 20

<210> 252108
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252108
cugccugcag cugagauuc 19
<210> 252109
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252109
cuggagugaa guggugugau 20
<210> 252110
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252110
aucacugcuc cug 13
<210> 252111
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252111
gcuuagauuu cuagcaguau 20
<210> 252112
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252112
uggagaagga gaaccgugaa 20
<210> 252113
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252113
ucaguugugg ccucauuca 19
<210> 252114
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252114
ugccucauca cugcucc 17
<210> 252115
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252115
caggaugcag ccuuugc 17
<210> 252116
<211> 15

<212> RNA
<213> Homo sapiens
<400> 252116
cucucgggug cccug 15
<210> 252117
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252117
uccauguacc uuguguacuu u 21
<210> 252118
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252118
uggacaggcu ucgucuca 18
<210> 252119
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252119
aaucuccauu ucugcucaga 20
<210> 252120
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252120
cacugaacau gcucau 16
<210> 252121
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252121
ucaccucuuc aca 13
<210> 252122
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252122
uuuucgccaa ggcucacau 19
<210> 252123
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252123
uucccccau cuccauugca 20
<210> 252124
<211> 16
<212> RNA
<213> Homo sapiens

<400> 252124
cucugcucug ugcacu 16
<210> 252125
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252125
ugcucacugc ucac 14
<210> 252126
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252126
cugcagcuga gauuccag 18
<210> 252127
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252127
ccuccuauau cacucu 16
<210> 252128
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252128
acagaaucuc cauuucugcu ca 22
<210> 252129
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252129
ccugaguagc ugggacua 18
<210> 252130
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252130
ccuccugagu agcugggacu 20
<210> 252131
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252131
auuuucucca ugucugua 18
<210> 252132
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252132
gggacucagu ucuuggcc 18

<210> 252133
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252133
gaccauugag acauuugcca 20
<210> 252134
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252134
uccccagcug ggaag 15
<210> 252135
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252135
cacucuuguu gugcucuu 18
<210> 252136
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252136
cugugguuuc ucguacuuuc a 21
<210> 252137
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252137
guuccuguca auacagguu 19
<210> 252138
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252138
aggcaugugc aa 12
<210> 252139
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252139
agacaggguc ucacu 15
<210> 252140
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252140
cuccuuguca cagaaucucc au 22
<210> 252141
<211> 19

<212> RNA
<213> Homo sapiens
<400> 252141
ugcucaugug uacacacgc 19
<210> 252142
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252142
uguugauucc acuga 15
<210> 252143
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252143
acaaucaucu ucuccca 17
<210> 252144
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252144
cauuguuaug cacuuuuc 18
<210> 252145
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252145
gaaaaaaaaa aaaaagccuu ug 22
<210> 252146
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252146
agcugcuguc uucccc 16
<210> 252147
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252147
uauccaugua cuuucccug 19
<210> 252148
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252148
uguaccuugu guacu 15
<210> 252149
<211> 19
<212> RNA
<213> Homo sapiens

<400> 252149
ccugaggcag gagggcaug 19
<210> 252150
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252150
uucuagcagu augugugcu 19
<210> 252151
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252151
cuugaagcug cucacugcuc 20
<210> 252152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252152
gcagauccug ucccaug 17
<210> 252153
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252153
ggguccacac ggucuucaca 20
<210> 252154
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252154
aaguaggagu ggcu 14
<210> 252155
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252155
aguaugugug cucuuau 17
<210> 252156
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252156
ucuuggccuc aagcgauccu c 21
<210> 252157
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252157
gccaaggcuc acaugcu 17

<210> 252158
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252158
ucccaacaag ugcucu 16
<210> 252159
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252159
uucugggcug auuugggucu c 21
<210> 252160
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252160
ucagagauua gucuua 16
<210> 252161
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252161
ucuuucucuu cccaugca 18
<210> 252162
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252162
ucuccuuuuc uccacugu 18
<210> 252163
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252163
cuugccucug cucugugcac uc 22
<210> 252164
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252164
uccacguaag ucacugaa 18
<210> 252165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252165
aggcuggucu ugaacucuug 20
<210> 252166
<211> 15

<212> RNA
<213> Homo sapiens
<400> 252166
ucuugaacuc uuggc 15
<210> 252167
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252167
uuuuguauca ccucuu 16
<210> 252168
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252168
uuucucucuu acugcuu 17
<210> 252169
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252169
ugacugcugu gggcugcuca c 21
<210> 252170
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252170
caauuugucu agcaugcuga gu 22
<210> 252171
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252171
ugagccacag cacuc 15
<210> 252172
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252172
ucagaaggcu cuauc 15
<210> 252173
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252173
gcugaacagg ccgcacaucu ca 22
<210> 252174
<211> 12
<212> RNA
<213> Homo sapiens

<400> 252174
gcauugcagc uc 12
<210> 252175
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252175
auggucaugg gucugccc 18
<210> 252176
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252176
cccaacaagu gcucuuucca cc 22
<210> 252177
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252177
cucuccuugu cacagaa 17
<210> 252178
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252178
uguguacccu ccauguac 18
<210> 252179
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252179
uacccuccau guaccuugug uac 23
<210> 252180
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252180
cucgcugugg uuucucg 17
<210> 252181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252181
cugccuuugu gcuc 14
<210> 252182
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252182
ggaguggcau g 11

<210> 252183
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252183
ucagucuaca cuca 14
<210> 252184
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252184
ugcagacacu caa 13
<210> 252185
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252185
auuccagcgu cugcuguuga u 21
<210> 252186
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252186
ccauccucug uuac 14
<210> 252187
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252187
ugguccugug ccccgacccc ac 22
<210> 252188
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252188
aacacucacu gcc 13
<210> 252189
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252189
gacaggcuuc gucucagaag 20
<210> 252190
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252190
aggcugcuua gauuucuagc a 21
<210> 252191
<211> 21

<212> RNA
<213> Homo sapiens
<400> 252191
guccacugag aagaucaaug a 21
<210> 252192
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252192
aaggagagga uuuggcucg 19
<210> 252193
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252193
uggaguggca ug 12
<210> 252194
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252194
cuggaauggg ggccag 16
<210> 252195
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252195
aaaccucugu ucuc 14
<210> 252196
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252196
ugaacaugcu cauguguaca 20
<210> 252197
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252197
cucacgcuca gcacacaugc a 21
<210> 252198
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252198
ugaauacguc uugaucag 18
<210> 252199
<211> 14
<212> RNA
<213> Homo sapiens

<400> 252199
acagggucuc acug 14
<210> 252200
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252200
cauaaucucu uucc 14
<210> 252201
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252201
guagauacag gggcaaaagu ca 22
<210> 252202
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252202
guugugcucu u 11
<210> 252203
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252203
cacguuagua auac 14
<210> 252204
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252204
agcugcucac ugcucaca 18
<210> 252205
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252205
ccaaaggaag gcacccuuga 20
<210> 252206
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252206
cugagccaca ggcauuu 17
<210> 252207
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252207
agucuuaggu uucca 15

<210> 252208
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252208
guacccucca uguaccuugu g 21
<210> 252209
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252209
ggcaggaggg caugugc 17
<210> 252210
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252210
aguuaggcug agccaca 17
<210> 252211
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252211
uucgccaagg cucacaugcu ccu 23
<210> 252212
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252212
caugcuccuu gccucugcuc ug 22
<210> 252213
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252213
cuucaguugu ggccucauuc ag 22
<210> 252214
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252214
aggaggccau gccc 14
<210> 252215
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252215
gcuacgguuc cauguucacc 20
<210> 252216
<211> 17

<212> RNA
<213> Homo sapiens
<400> 252216
uggagcauug cagcucc 17
<210> 252217
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252217
acuuucucac augugg 16
<210> 252218
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252218
gcucuaucug cug 13
<210> 252219
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252219
uggggaggag uugucu 16
<210> 252220
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252220
acugccugca gcugagauuc cag 23
<210> 252221
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252221
gcaguaucag aggguggaga u 21
<210> 252222
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252222
gugguuauuu ucuccauguc ug 22
<210> 252223
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252223
aaggcucaca ugcuccuu 18
<210> 252224
<211> 12
<212> RNA
<213> Homo sapiens

<400> 252224
aacaagugcu cu 12
<210> 252225
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252225
cuggaagcug uaugccac 18
<210> 252226
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252226
guuugcauuc cag 13
<210> 252227
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252227
ucccuuaaau caugguau 18
<210> 252228
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252228
agagcuggga cucaguucu 19
<210> 252229
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252229
aauagguuuu ucuugcu 17
<210> 252230
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252230
acucaagagc ccuuccagg 19
<210> 252231
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252231
cauugagaca uuugc 15
<210> 252232
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252232
ccacacgguc uucaca 16

<210> 252233
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252233
caugcuaucc aaucucau 18
<210> 252234
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252234
cacacgucca uguu 14
<210> 252235
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252235
gaaacagacc uuuuucucuc uua 23
<210> 252236
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252236
auuucacggg caacacucac 20
<210> 252237
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252237
cugaaaacag uaaaa 15
<210> 252238
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252238
ugcuuugaau gcauguguga 20
<210> 252239
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252239
cuguguaccc uccaugu 17
<210> 252240
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252240
auuugucuag caugcugag 19
<210> 252241
<211> 22

<212> RNA
<213> Homo sapiens
<400> 252241
uagcaguaug ugugcucuua uc 22
<210> 252242
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252242
uucgcuggcu gaucauugca 20
<210> 252243
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252243
agugauccuc cc 12
<210> 252244
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252244
ccccaucucc auugcauuca u 21
<210> 252245
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252245
gccugcuagc ggcugaaca 19
<210> 252246
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252246
cuuuagcugc ugucuuccc 19
<210> 252247
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252247
uuucacacug ug 12
<210> 252248
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252248
ucgggugccc ugcauucaca 20
<210> 252249
<211> 21
<212> RNA
<213> Homo sapiens

<400> 252249
uucuccaugu cuguaguugc u 21
<210> 252250
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252250
ucacugaaaa caguaa 16
<210> 252251
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252251
cgcccugugu ccacagugau u 21
<210> 252252
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252252
cacccucucc uugucaca 18
<210> 252253
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252253
cccuucuaua cuuucucaca ugu 23
<210> 252254
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252254
aagcuguaug ccaca 15
<210> 252255
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252255
ugcuauccaa ucucaucucu u 21
<210> 252256
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252256
cuugaucaga cauuca 16
<210> 252257
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252257
aguccugugc cucaucacug cu 22

<210> 252258
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252258
guuuccuuuc gucugcca 18
<210> 252259
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252259
ugaacaggcc gcacaucuca 20
<210> 252260
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252260
uuuccuuucg ucugcca 17
<210> 252261
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252261
cauuguuaug cacuuu 16
<210> 252262
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252262
ccucugcucu gugcacuc 18
<210> 252263
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252263
cuggaaaaga ucauugcug 19
<210> 252264
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252264
caggccgcac aucucac 17
<210> 252265
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252265
agguuuccac guaag 15
<210> 252266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 252266
gcugcuuaga uuuc 14
<210> 252267
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252267
gcagcugaga uucca 15
<210> 252268
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252268
gggcaacacu cacugcc 17
<210> 252269
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252269
cauguucagu cacaugugc 19
<210> 252270
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252270
auccauguac uuucc 15
<210> 252271
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252271
ggacaggcuu cgucucaga 19
<210> 252272
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252272
uaccuugugu acuuucuu 18
<210> 252273
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252273
ucugccuuug ugcucu 16
<210> 252274
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252274
gaaucuccau uucugcucag 20
<210> 252275
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252275
uuuucuugag gcagggucuc ac 22
<210> 252276
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252276
cccucuccuu guca 14
<210> 252277
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252277
ccucagcagc cucacugcau c 21
<210> 252278
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252278
ugcccuucua uacuuucuca ca 22
<210> 252279
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252279
cuggcuugag ugauccuc 18
<210> 252280
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252280
caugucuuuc cuauuugcac 20
<210> 252281
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252281
agagggugga gaugucaguc u 21
<210> 252282
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252282
gaucucggug cugaa 15

<210> 252283
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252283
acugaacaug cucau 15
<210> 252284
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252284
gauuugggga gaa 13
<210> 252285
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252285
acguggagag aaguugcccu c 21
<210> 252286
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252286
caucuccauu gcauuc 16
<210> 252287
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252287
aaaucauggu auucuucuga 20
<210> 252288
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252288
auuuucucca ugucu 15
<210> 252289
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252289
ccauguugcc cagaauuuca 20
<210> 252290
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252290
augcaacacc cucuucua 18
<210> 252291
<211> 14

<212> RNA
<213> Homo sapiens
<400> 252291
cccucucaug guca 14
<210> 252292
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252292
cuauacuuuc ucaca 15
<210> 252293
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252293
ugcagcugag auucca 16
<210> 252294
<211> 24
<212> RNA
<213> Homo sapiens
<400> 252294
ugcacucacg cucagcacac augc 24
<210> 252295
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252295
uuagauuucu agca 14
<210> 252296
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252296
acugaaaccu cuguucuca 19
<210> 252297
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252297
cagaaaaaaa aaaaaaagcc uuu 23
<210> 252298
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252298
cugcuccugu caccauga 18
<210> 252299
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252299
ggacucaguu cuuggccugc 20
<210> 252300
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252300
gaggcacgca ccaccgcgc 19
<210> 252301
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252301
uccacacccu cuccuuguca ca 22
<210> 252302
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252302
accuggcuug aagcugcuca c 21
<210> 252303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252303
uccauguuua uccauguac 19
<210> 252304
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252304
ugaaaccucu guucuc 16
<210> 252305
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252305
cuuucucaca ugug 14
<210> 252306
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252306
ucugggcuac gguuccaugu uca 23
<210> 252307
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252307
uccacguaag ucacugaaaa 20

<210> 252308
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252308
aguuccuuuc ugggaag 17
<210> 252309
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252309
ccacuggccc uguuucuc 18
<210> 252310
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252310
ccaggcugga gugaa 15
<210> 252311
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252311
ccuuguguac uuucu 15
<210> 252312
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252312
agagggugga gaugucaguc ug 22
<210> 252313
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252313
ucauugcuga caga 14
<210> 252314
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252314
cugggauuac agguguga 18
<210> 252315
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252315
uugggucucu caua 14
<210> 252316
<211> 16

<212> RNA
<213> Homo sapiens
<400> 252316
ucccagcuca cugcag 16
<210> 252317
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252317
gucacaugug cucuc 15
<210> 252318
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252318
uagaacaagc caga 14
<210> 252319
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252319
auuuuaucac uugccguguc auc 23
<210> 252320
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252320
cucccaagac ugcucc 16
<210> 252321
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252321
cucccagcuc cagcu 15
<210> 252322
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252322
agaaccguga acugg 15
<210> 252323
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252323
cucuuguaaa uacaugucc 19
<210> 252324
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252324
cuccucugcc uuugugcucu 20
<210> 252325
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252325
caaggcucac augcucc 17
<210> 252326
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252326
ucacaaucau cuucuccca 19
<210> 252327
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252327
gacaggaggc caug 14
<210> 252328
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252328
cuugaucaga cauucagaga uua 23
<210> 252329
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252329
ugcucacugg cuuuag 16
<210> 252330
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252330
acauuguuau gcac 14
<210> 252331
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252331
gcaugugcag acacucaa 18
<210> 252332
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252332
acucuuggcc ucaa 14

<210> 252333
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252333
caagacugcu cccuu 15
<210> 252334
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252334
uucuugaggc agggucucac u 21
<210> 252335
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252335
cugcuucaug uaa 13
<210> 252336
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252336
cauaaucucu uuccaucuua cuu 23
<210> 252337
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252337
ggcaggaggg caugugcag 19
<210> 252338
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252338
cccagcuggg aagaacaugc u 21
<210> 252339
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252339
cauguucagu cacaug 16
<210> 252340
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252340
cagaaucucc auuucugcuc a 21
<210> 252341
<211> 15

<212> RNA
<213> Homo sapiens
<400> 252341
augugcagac acuca 15
<210> 252342
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252342
aggaggccau gcccac 16
<210> 252343
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252343
cccaacaagu gcuc 14
<210> 252344
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252344
cucacaugcu ccu 13
<210> 252345
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252345
uucacaucuc uguag 15
<210> 252346
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252346
cugcuccugu cacc 14
<210> 252347
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252347
cagauucccc ccaucuccau ugc 23
<210> 252348
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252348
aggcuggagu gaaguggugu 20
<210> 252349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 252349
ucccaacaag ugcucuuucc ac 22
<210> 252350
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252350
ucagcacaca ugca 14
<210> 252351
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252351
cuggggaca cuuuc 15
<210> 252352
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252352
cuauacuuuc ucacaugu 18
<210> 252353
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252353
cucacugccu gcagcugaga u 21
<210> 252354
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252354
ccacacccug gaguggcaug gu 22
<210> 252355
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252355
cugcuuagau uucuagca 18
<210> 252356
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252356
gucacagaau cuccauu 17
<210> 252357
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252357
ugucagucug ucc 13

<210> 252358
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252358
cuauacuuuc ucacaugug 19
<210> 252359
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252359
uggggccauc cacacccuc 19
<210> 252360
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252360
caggcuucgu cuc 13
<210> 252361
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252361
acucacaauc aucuucuccc 20
<210> 252362
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252362
auguacccua cccugcacau 20
<210> 252363
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252363
agaaggcucu aucu 14
<210> 252364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252364
aauguaccau guugc 15
<210> 252365
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252365
ucucacugug uugccca 17
<210> 252366
<211> 14

<212> RNA
<213> Homo sapiens
<400> 252366
uaguuugcau ucca 14
<210> 252367
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252367
caucucugua gaua 14
<210> 252368
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252368
ucuguuccug ucca 14
<210> 252369
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252369
agagacaggg ucuc 14
<210> 252370
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252370
cugaaaccuc uguucuc 17
<210> 252371
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252371
auccuguccc augggcu 17
<210> 252372
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252372
uauuuucucc au 12
<210> 252373
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252373
cugacugcug ugggcugcuc acu 23
<210> 252374
<211> 21
<212> RNA
<213> Homo sapiens

<400> 252374
uuagguuucc acguaaguca c 21
<210> 252375
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252375
uuuucucucu uacugcuuca 20
<210> 252376
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252376
gcugaacgac agucc 15
<210> 252377
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252377
gauuagccuc gucuuucagc ga 22
<210> 252378
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252378
agggucucac ugug 14
<210> 252379
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252379
cuuuccuauu ugcaca 16
<210> 252380
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252380
acugucauaa ucucuu 16
<210> 252381
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252381
gaaguugccc uccag 15
<210> 252382
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252382
uaguugcuuu gcggcaucu 19

<210> 252383
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252383
auguaccaug uugccca 17
<210> 252384
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252384
ucgggugccc ugcauuca 18
<210> 252385
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252385
ugaggcaggg ucuca 15
<210> 252386
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252386
auuuuggcau uuuggcuca 19
<210> 252387
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252387
agcuggggga cac 13
<210> 252388
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252388
acccuggagu ggcau 15
<210> 252389
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252389
ccuugccucu gcucugu 17
<210> 252390
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252390
ccuggacagg cuucgucuca ga 22
<210> 252391
<211> 20

<212> RNA
<213> Homo sapiens
<400> 252391
uccagaacgc ccugugucca 20
<210> 252392
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252392
cacaugugcu cuc 13
<210> 252393
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252393
uuccuuuggg agcucau 17
<210> 252394
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252394
ugccucugcu cu 12
<210> 252395
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252395
cacggacccu gugu 14
<210> 252396
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252396
guuuccacgu aagucacug 19
<210> 252397
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252397
auuuuguauc accucuu 17
<210> 252398
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252398
ucuguuccug uccagca 17
<210> 252399
<211> 15
<212> RNA
<213> Homo sapiens

<400> 252399
cugcucacug cucac 15
<210> 252400
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252400
cacggucuuc aca 13
<210> 252401
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252401
uuuggcucag agucca 16
<210> 252402
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252402
cuucccaugc aacacccucu 20
<210> 252403
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252403
cagagggugg agaugucagu cug 23
<210> 252404
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252404
cugucaauac agguuuuau 19
<210> 252405
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252405
aucuuucucu uccca 15
<210> 252406
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252406
uucacaucuc uguagauaca ggg 23
<210> 252407
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252407
ugccucauca cugc 14

<210> 252408
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252408
aaauacaugu cccccuguga 20
<210> 252409
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252409
agagcuggga cucag 15
<210> 252410
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252410
auuuugcuuc cuu 13
<210> 252411
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252411
ucacgcucag cacac 15
<210> 252412
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252412
acgguugccu gag 13
<210> 252413
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252413
ugcuguugau uccacugaa 19
<210> 252414
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252414
cugaaaccuc uguucucaug a 21
<210> 252415
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252415
uaggauuacc cac 13
<210> 252416
<211> 20

<212> RNA
<213> Homo sapiens
<400> 252416
uguugaccag gcuggaguga 20
<210> 252417
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252417
caggggcaaa aguca 15
<210> 252418
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252418
cuuuccuauu ugcac 15
<210> 252419
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252419
ucaguugugg ccucauucag 20
<210> 252420
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252420
uucacaucuc u 11
<210> 252421
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252421
gagaggauuu ggcucgcugu ggu 23
<210> 252422
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252422
caucuccauu gcauucau 18
<210> 252423
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252423
uccuugccuc ugcucu 16
<210> 252424
<211> 22
<212> RNA
<213> Homo sapiens

<400> 252424
aaugacucug gaaccauccu cu 22
<210> 252425
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252425
gcagauccug ucccaugggc 20
<210> 252426
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252426
cagcacacau gcauc 15
<210> 252427
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252427
aauguaccau guugcccag 19
<210> 252428
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252428
uuuaucacuu gccgugucau cc 22
<210> 252429
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252429
cuccauguac cuuguguacu uu 22
<210> 252430
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252430
ucccugugua cccuccaugu 20
<210> 252431
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252431
cauguaccuu guguacuuuc 20
<210> 252432
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252432
acggacccug ugu 13

<210> 252433
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252433
cccgagagcu gggacu 16
<210> 252434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252434
accauccucu guuacc 16
<210> 252435
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252435
uacuacccuc agucuaca 18
<210> 252436
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252436
acaucucugu agau 14
<210> 252437
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252437
gcugaacagg ccgcacaucu cac 23
<210> 252438
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252438
cuacacucac aaucaucuu 19
<210> 252439
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252439
ugaucauugc aguauca 17
<210> 252440
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252440
auaccucugg gaaa 14
<210> 252441
<211> 13

<212> RNA
<213> Homo sapiens
<400> 252441
aagcgauccu ccu 13
<210> 252442
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252442
cgagagcugg gacucaguuc 20
<210> 252443
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252443
ggccacuggc ccuguu 16
<210> 252444
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252444
gcaucuccau uuca 14
<210> 252445
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252445
ugcauuccag cgucu 15
<210> 252446
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252446
aucaugguau ucuucugaca 20
<210> 252447
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252447
uaaaccagug aacaguguga 20
<210> 252448
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252448
cacugaacau gcuca 15
<210> 252449
<211> 17
<212> RNA
<213> Homo sapiens

<400> 252449
cauuguuaug cacuuuu 17
<210> 252450
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252450
acuguguugc ccag 14
<210> 252451
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252451
cguaguuugc auuccag 17
<210> 252452
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252452
acaggccgca caucuca 17
<210> 252453
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252453
ugugaguucu gggcu 15
<210> 252454
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252454
ucauucagca gaa 13
<210> 252455
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252455
cauguaccuu guguac 16
<210> 252456
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252456
aaucucuuuc cau 13
<210> 252457
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252457
uuuuguauca ccucuucaca a 21

<210> 252458
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252458
uaccuggcuu gaagcugcuc 20
<210> 252459
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252459
uuuagucugg gcu 13
<210> 252460
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252460
aggcaggguc ucac 14
<210> 252461
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252461
gucauaaucu cuuucca 17
<210> 252462
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252462
auguucaguc acaugugcuc u 21
<210> 252463
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252463
uggcuugaag cugcucac 18
<210> 252464
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252464
ucagucuguc ca 12
<210> 252465
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252465
ucucguacuu ucaca 15
<210> 252466
<211> 17

<212> RNA
<213> Homo sapiens
<400> 252466
uucacgggca acacuca 17
<210> 252467
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252467
gccgcacauc ucacu 15
<210> 252468
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252468
cucugcucug ugcac 15
<210> 252469
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252469
ucugccuuug ugcucuguuc cu 22
<210> 252470
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252470
cuuuucucca cuguca 16
<210> 252471
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252471
auucacagcu acgugugccc cu 22
<210> 252472
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252472
caucacugcu ccuguca 17
<210> 252473
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252473
aaugacucug gaac 14
<210> 252474
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252474
cccagcugga gcauugcagc 20
<210> 252475
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252475
uucugggaag aaaguagga 19
<210> 252476
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252476
gucuugauca gacauucaga ga 22
<210> 252477
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252477
ucugcuguug auucc 15
<210> 252478
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252478
agaaugacuc ugg 13
<210> 252479
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252479
ggugggucca cacggucuuc aca 23
<210> 252480
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252480
acugagaaga ucaaugauca cc 22
<210> 252481
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252481
gaaugcaugu guga 14
<210> 252482
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252482
agaaugacuc uggaaccauc cu 22

<210> 252483
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252483
cauguuuauc cauguacuuu cc 22
<210> 252484
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252484
ugaacucuug gccu 14
<210> 252485
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252485
agcaguaugu gugcuc 16
<210> 252486
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252486
gccaaggcuc acaugcuccu 20
<210> 252487
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252487
gaggcagggu cuc 13
<210> 252488
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252488
cuuuucgcca aggcucac 18
<210> 252489
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252489
cucagucuac acucaca 17
<210> 252490
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252490
cccuccaugu acc 13
<210> 252491
<211> 22

<212> RNA
<213> Homo sapiens
<400> 252491
uccagaacgc ccugugucca ca 22
<210> 252492
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252492
cuccccucuc cugcgugugc cca 23
<210> 252493
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252493
uagagacagg gucucacu 18
<210> 252494
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252494
cuuucacauc ucu 13
<210> 252495
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252495
ugggauuaca gguguga 17
<210> 252496
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252496
cacaucucac uuc 13
<210> 252497
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252497
caguuguggc cucauu 16
<210> 252498
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252498
cucuguagau acaggg 16
<210> 252499
<211> 17
<212> RNA
<213> Homo sapiens

<400> 252499
cgcacccugg cuggaau 17
<210> 252500
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252500
auccugacca aagga 15
<210> 252501
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252501
ugcccugcau uc 12
<210> 252502
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252502
ucacucuguu gacc 14
<210> 252503
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252503
ucugcuguug auucca 16
<210> 252504
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252504
ugagacauuu gcc 13
<210> 252505
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252505
ucuccugcgu gugcccacug aac 23
<210> 252506
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252506
uuucccugug uacccuccau gu 22
<210> 252507
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252507
aggagugggu cgcccac 17

<210> 252508
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252508
ucucgggugc ccugcauuca ca 22
<210> 252509
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252509
ucucccaaca agugcucuu 19
<210> 252510
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252510
ccacuggccc uguuucucc 19
<210> 252511
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252511
aaaaaaaagc cu 12
<210> 252512
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252512
ccucuggggg ccug 14
<210> 252513
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252513
uauccaaucu cau 13
<210> 252514
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252514
gcugugggcu gcu 13
<210> 252515
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252515
cccaucucca uugcauu 17
<210> 252516
<211> 13

<212> RNA
<213> Homo sapiens
<400> 252516
auucccccca ucu 13
<210> 252517
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252517
uagcugggac uagaggca 18
<210> 252518
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252518
agauccuguc ccaug 15
<210> 252519
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252519
ucucucuuac ugcuu 15
<210> 252520
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252520
aagcugcuca cu 12
<210> 252521
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252521
ccugaccaaa gg 12
<210> 252522
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252522
ucucccccgaa ucucaa 16
<210> 252523
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252523
uguaagagga ugugg 15
<210> 252524
<211> 21
<212> RNA
<213> Homo sapiens

<400> 252524
uguucaguca caugugcucu c 21
<210> 252525
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252525
cuggagugaa guggugugau c 21
<210> 252526
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252526
cagccuccug agua 14
<210> 252527
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252527
aacccuggaa gcuguaugcc ac 22
<210> 252528
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252528
caaggcucac augcuccuug c 21
<210> 252529
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252529
ugagauucca g 11
<210> 252530
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252530
gaggcaggag ggcaug 16
<210> 252531
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252531
ucuuagguuu ccacg 15
<210> 252532
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252532
uccccagcug ggaagaacau gcu 23

<210> 252533
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252533
ggcaaaaguc auugcug 17
<210> 252534
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252534
acaggccgca caucuc 16
<210> 252535
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252535
guaucaccuc uucaca 16
<210> 252536
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252536
gacagggucu cacugugu 18
<210> 252537
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252537
gcccacugaa caugcuca 18
<210> 252538
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252538
uccucagcag ccucacugca 20
<210> 252539
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252539
ugcagcuccu cugccu 16
<210> 252540
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252540
ccuugccucu gcucu 15
<210> 252541
<211> 17

<212> RNA
<213> Homo sapiens
<400> 252541
aacaagugcu cuuucca 17
<210> 252542
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252542
uggcccuguu ucucccccac 19
<210> 252543
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252543
cugccugcag cugagauu 18
<210> 252544
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252544
uacuuucaca ucu 13
<210> 252545
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252545
cuacacucac aaucau 16
<210> 252546
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252546
guucagucac augugcucuc g 21
<210> 252547
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252547
aucuccauug cauuca 16
<210> 252548
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252548
gucccuuuca cacugug 17
<210> 252549
<211> 19
<212> RNA
<213> Homo sapiens

<400> 252549
ugaagcugcu cacugcuca 19
<210> 252550
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252550
ccucacugca ucuuucu 17
<210> 252551
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252551
guaguuugca uuccag 16
<210> 252552
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252552
cacagugauu agccucguc 19
<210> 252553
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252553
auaaucucuu uccau 15
<210> 252554
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252554
caauaaacca gugaacagug uga 23
<210> 252555
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252555
uuauuuucuc caugucugu 19
<210> 252556
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252556
ugcggcaucu ccau 14
<210> 252557
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252557
auguaccuug uguacuuucu 20

<210> 252558
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252558
ugcucugugc acucac 16
<210> 252559
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252559
ugcgugugcc cacugaa 17
<210> 252560
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252560
uguguacccu ccaugua 17
<210> 252561
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252561
cucuccugcg ugugccca 18
<210> 252562
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252562
caggccgcac aucuca 16
<210> 252563
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252563
cgccaaggcu cacaugcuc 19
<210> 252564
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252564
aacaggccgc acaucucacu u 21
<210> 252565
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252565
gccuuugccu cucuugcca 19
<210> 252566
<211> 14

<212> RNA
<213> Homo sapiens
<400> 252566
uauguuauuu ucag 14
<210> 252567
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252567
uccuauuugc acacgucca 19
<210> 252568
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252568
uagauuucua gcaguau 17
<210> 252569
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252569
ugaagauuau aaaagccaa 19
<210> 252570
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252570
cuaaagugcu gggauua 17
<210> 252571
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252571
accaguuucc uuucgucugc ca 22
<210> 252572
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252572
uguaccaugu ugcccagaau uu 22
<210> 252573
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252573
agacaggguc ucacuguguu g 21
<210> 252574
<211> 22
<212> RNA
<213> Homo sapiens

<400> 252574
ugaggcagga gggcaugugc ag 22
<210> 252575
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252575
uuccagaacg cccugugucc aca 23
<210> 252576
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252576
uguacccuac ccug 14
<210> 252577
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252577
guccucacuc ucgcca 16
<210> 252578
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252578
aggccgcaca ucucacuuca g 21
<210> 252579
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252579
cuguccuggu caguuuucac 20
<210> 252580
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252580
ccuuugugcu cugu 14
<210> 252581
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252581
cuugccucug cucugugcac uca 23
<210> 252582
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252582
guaggagugg cug 13

<210> 252583
<211> 24
<212> RNA
<213> Homo sapiens
<400> 252583
aucauuuggc cgagucagca cgua 24
<210> 252584
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252584
caugcauccu ccccucuccu gc 22
<210> 252585
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252585
gcucaugugu aca 13
<210> 252586
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252586
gcugcucacu gcucaca 17
<210> 252587
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252587
acugccugca gcugagauuc ca 22
<210> 252588
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252588
ccccugcagc uccucugccu uu 22
<210> 252589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252589
cauguucagu cacaugu 17
<210> 252590
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252590
cugcaucuuu cucuuccca 19
<210> 252591
<211> 21

<212> RNA
<213> Homo sapiens
<400> 252591
cagaaaaaaa aaaaaaagcc u 21
<210> 252592
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252592
auuugcacac guccauguu 19
<210> 252593
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252593
ccgagagcug ggacuc 16
<210> 252594
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252594
uggcugauca uugcaguauc a 21
<210> 252595
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252595
cuacccucag ucuacacuca 20
<210> 252596
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252596
gcaguccugu gccucaucac u 21
<210> 252597
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252597
caacaagugc ucuuuccac 19
<210> 252598
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252598
cuagcaguau gugug 15
<210> 252599
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252599
cauguacuuu cccuguguac 20
<210> 252600
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252600
aagugugugu uucuugc 17
<210> 252601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252601
cucuuguaaa uacaugu 17
<210> 252602
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252602
ucagucuaca cucaca 16
<210> 252603
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252603
ugcccugcau ucaca 15
<210> 252604
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252604
ccaucuccau ugca 14
<210> 252605
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252605
gacaggaggc caugc 15
<210> 252606
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252606
ggcaggaggg caug 14
<210> 252607
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252607
ugcugggauu acagguguga 20

<210> 252608
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252608
uuccauguuc accaaga 17
<210> 252609
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252609
aauguaccau guugccc 17
<210> 252610
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252610
ccugucacca ugauucuguc ca 22
<210> 252611
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252611
cccaggcugg ucuuga 16
<210> 252612
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252612
cuucuaaagu gcugggauua 20
<210> 252613
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252613
aagauguugg g 11
<210> 252614
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252614
caggcuucgu cucag 15
<210> 252615
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252615
ugcggcaucu cca 13
<210> 252616
<211> 15

<212> RNA
<213> Homo sapiens
<400> 252616
gagaguugac uuggu 15
<210> 252617
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252617
caugguccug ugccc 15
<210> 252618
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252618
ugcccacuga acaugcucau gu 22
<210> 252619
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252619
augaagacag ggucaucgac ca 22
<210> 252620
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252620
aacaggcugc uuagauu 17
<210> 252621
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252621
ucccaagacu gcu 13
<210> 252622
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252622
ucuaguuacc acggcaa 17
<210> 252623
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252623
cucguacuuu cacaucucu 19
<210> 252624
<211> 22
<212> RNA
<213> Homo sapiens

<400> 252624
cacugucaua aucucuuucc au 22
<210> 252625
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252625
aggugugagc cacagcacuc 20
<210> 252626
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252626
cuacccugca cauuguuaug cac 23
<210> 252627
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252627
ggaguggcug accaggcccu 20
<210> 252628
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252628
ugcucacugc ucacacgc 18
<210> 252629
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252629
gaaucucaau aaaccaguga a 21
<210> 252630
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252630
ugcaucuuuc ucuuccca 18
<210> 252631
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252631
uggcccgaga gcugggacuc a 21
<210> 252632
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252632
ccuaaauagg uuuuucuugc u 21

<210> 252633
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252633
uccacacggu cuucaca 17
<210> 252634
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252634
aucaacucca gucu 14
<210> 252635
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252635
cugaacaugc ucau 14
<210> 252636
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252636
cuuugugccc aa 12
<210> 252637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252637
cugcuguuga uuccac 16
<210> 252638
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252638
ucuugaucag acauucaga 19
<210> 252639
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252639
uugcuuccuu ugggagcuca u 21
<210> 252640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252640
caucaacucc agucuc 16
<210> 252641
<211> 21

<212> RNA
<213> Homo sapiens
<400> 252641
ugcauucaug uacuacccuc a 21
<210> 252642
<211> 24
<212> RNA
<213> Homo sapiens
<400> 252642
ucauguacua cccucagucu acac 24
<210> 252643
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252643
aagaucauug cugagaaa 18
<210> 252644
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252644
ugggacucag uucuu 15
<210> 252645
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252645
cugacugcug ugggcugcuc ac 22
<210> 252646
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252646
cccacgggug uggcuc 16
<210> 252647
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252647
cuuuucgcca aggcucacau gc 22
<210> 252648
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252648
auuucugcuc aga 13
<210> 252649
<211> 19
<212> RNA
<213> Homo sapiens

<400> 252649
ugaguuaggc ugagccaca 19
<210> 252650
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252650
ugaucagaca uuca 14
<210> 252651
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252651
ugggucucuc auaccucugg ga 22
<210> 252652
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252652
uggaagugug uguuucuugc u 21
<210> 252653
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252653
ugcuuugcgg caucuccau 19
<210> 252654
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252654
aagucauugc ugaca 15
<210> 252655
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252655
uaccucuggg aaa 13
<210> 252656
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252656
cagauucccc ccaucuccau 20
<210> 252657
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252657
uaucaccucu ucaca 15

<210> 252658
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252658
ucagcacgua guuugcauuc cag 23
<210> 252659
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252659
gaucccagcu cacugcagc 19
<210> 252660
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252660
acuuucacau cucu 14
<210> 252661
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252661
gccacaggca uuuccugcuu 20
<210> 252662
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252662
guacccuacc cugcacauug uu 22
<210> 252663
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252663
auguucaguc acaugugcuc 20
<210> 252664
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252664
cauccacacc cucu 14
<210> 252665
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252665
aaggaucucc ccgaaucuca a 21
<210> 252666
<211> 19

<212> RNA
<213> Homo sapiens
<400> 252666
cugcagcucc ucugccuuu 19
<210> 252667
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252667
gauuccccccc aucuccau 18
<210> 252668
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252668
cagcuacgug ugccccucuc au 22
<210> 252669
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252669
cugacagagc ccuaucuaug u 21
<210> 252670
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252670
ucuugaacuc uuggcc 16
<210> 252671
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252671
uccccaauuc au 12
<210> 252672
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252672
cuacgugugc cccucucaug 20
<210> 252673
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252673
cagggucuca cucuguugac c 21
<210> 252674
<211> 14
<212> RNA
<213> Homo sapiens

<400> 252674
uacgguucca uguu 14
<210> 252675
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252675
uccugggccu gggcuuuag 19
<210> 252676
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252676
ugcucugugc acucacgc 18
<210> 252677
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252677
aaaggggccu cuccuu 16
<210> 252678
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252678
gagcccuucc ag 12
<210> 252679
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252679
uuauccaugu ac 12
<210> 252680
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252680
ucaucucuug uaaauacaug u 21
<210> 252681
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252681
agaaguugcc cuc 13
<210> 252682
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252682
aucauuuggc cgagucagc 19

<210> 252683
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252683
gugcugggau uacaggugu 19
<210> 252684
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252684
gagagcuggg acucaguuc 19
<210> 252685
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252685
cuuuccaucu uacuugccc 19
<210> 252686
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252686
ucucauaccu cug 13
<210> 252687
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252687
uggugugauc ccagcucacu gca 23
<210> 252688
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252688
gaucucccg aaucucaa 18
<210> 252689
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252689
cucccaacaa gugcucuuu 19
<210> 252690
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252690
uauguacccu acccugcaca 20
<210> 252691
<211> 17

<212> RNA
<213> Homo sapiens
<400> 252691
gucugcuguu gauucca 17
<210> 252692
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252692
uuccagcguc ugcug 15
<210> 252693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252693
cuugccucug cucugugcac 20
<210> 252694
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252694
aacaggccgc acaucuca 18
<210> 252695
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252695
augucuuucc uauuugcac 19
<210> 252696
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252696
cacacaugca uccu 14
<210> 252697
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252697
gcccugcauu ca 12
<210> 252698
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252698
gugugcucuu aucc 14
<210> 252699
<211> 22
<212> RNA
<213> Homo sapiens

<400> 252699
cuguccagca ggggucuccc aa 22
<210> 252700
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252700
uggcauuuug gcucagaguc ca 22
<210> 252701
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252701
uuuuggggag gaguugucug ucc 23
<210> 252702
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252702
ggucucacuc uguugaccag gcu 23
<210> 252703
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252703
cacaugugcu cu 12
<210> 252704
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252704
uuauccaugu acuuu 15
<210> 252705
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252705
cuccugcgug ugccca 16
<210> 252706
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252706
acccucuccu ugucacaga 19
<210> 252707
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252707
cuugcuaugu uauuuuca 18

<210> 252708
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252708
acaugugcuc ucgggugccc u 21
<210> 252709
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252709
ucuccacugu cauaaucucu u 21
<210> 252710
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252710
acugcugugg gcugcuca 18
<210> 252711
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252711
gcucagcaca caugcau 17
<210> 252712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252712
caaggcucac augcuc 16
<210> 252713
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252713
ucuuuccuau uugcacacgu 20
<210> 252714
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252714
ugcauucaca gcuac 15
<210> 252715
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252715
acacggucuu caca 14
<210> 252716
<211> 13

<212> RNA
<213> Homo sapiens
<400> 252716
agagcugcuu cca 13
<210> 252717
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252717
uuguaucacc ucuucacaa 19
<210> 252718
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252718
caguaugugu gcucuuaucc 20
<210> 252719
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252719
acugcugugg gcugcucac 19
<210> 252720
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252720
caggcauuuc cugcuu 16
<210> 252721
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252721
ugguuucucg uacuuucaca 20
<210> 252722
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252722
uuguggccuc auuca 15
<210> 252723
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252723
guccugguca guuuuc 16
<210> 252724
<211> 20
<212> RNA
<213> Homo sapiens

<400> 252724
aaggcucuau cugcugggcu 20
<210> 252725
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252725
ugcucuuucc acc 13
<210> 252726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252726
ucucuuaaau ucauauca 18
<210> 252727
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252727
gcuuuagcug cugucuuccc c 21
<210> 252728
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252728
aagauuuggu gggu 14
<210> 252729
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252729
gccaaggcuc acaugc 16
<210> 252730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252730
ccuuugccuu ugccuc 16
<210> 252731
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252731
aggauuuggc ucgcu 15
<210> 252732
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252732
gucucugaac ugc 13

<210> 252733
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252733
cacucuuguu gugcucuuu 19
<210> 252734
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252734
cccacugaac augcucau 18
<210> 252735
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252735
ugugcccacu gaacaugcuc au 22
<210> 252736
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252736
aguucguacc uggcuu 16
<210> 252737
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252737
agaguccaau guaccaug 18
<210> 252738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252738
aacaugcuca ugugu 15
<210> 252739
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252739
ccacugaaac cucuguucuc 20
<210> 252740
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252740
aggcaggguc ucacu 15
<210> 252741
<211> 13

<212> RNA
<213> Homo sapiens
<400> 252741
ucacuggcuu uag 13
<210> 252742
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252742
gcuguuagca cgu 13
<210> 252743
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252743
uugaucagac auuca 15
<210> 252744
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252744
ucaagcgauc cucc 14
<210> 252745
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252745
ccugacugcu gugggcugcu cac 23
<210> 252746
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252746
cacuuuuccc caauuca 17
<210> 252747
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252747
uucuauacuu ucucacaugu 20
<210> 252748
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252748
cguacuuuca caucucu 17
<210> 252749
<211> 23
<212> RNA
<213> Homo sapiens

<400> 252749
ucuccuuguc acagaaucuc cau 23
<210> 252750
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252750
agcugcucac ugcuc 15
<210> 252751
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252751
uccucacucu cgccaucugg ca 22
<210> 252752
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252752
caguuguggc cucauuca 18
<210> 252753
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252753
gaagugugug uuucuugcuu uga 23
<210> 252754
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252754
guguucgcug gcugau 16
<210> 252755
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252755
ugacucugga acca 14
<210> 252756
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252756
uaucagaggg uggaga 16
<210> 252757
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252757
cuugaucaga cauucag 17

<210> 252758
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252758
ccaacaagug cucuuucca 19
<210> 252759
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252759
cugaguagcu gggacua 17
<210> 252760
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252760
caugcucaug uguacaca 18
<210> 252761
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252761
auuccagaac gcccugugu 19
<210> 252762
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252762
ggcuugaagc ugcucac 17
<210> 252763
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252763
auuguuaugc acuuuuc 17
<210> 252764
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252764
cuuucuucau guucaguca 19
<210> 252765
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252765
aguggcaugg uccugug 17
<210> 252766
<211> 16

<212> RNA
<213> Homo sapiens
<400> 252766
acagggucuc acugug 16
<210> 252767
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252767
ccucucuugc ca 12
<210> 252768
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252768
ugcccacuga acaugcuca 19
<210> 252769
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252769
cugagucaug ucuuucc 17
<210> 252770
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252770
uugcacacgu ccaugu 16
<210> 252771
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252771
ccucugccuu ugugcucu 18
<210> 252772
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252772
ugucucugaa cugc 14
<210> 252773
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252773
uggcauuuuc uaugguuaca 20
<210> 252774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 252774
auaguuuuua aagaucu 17
<210> 252775
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252775
agcuguuagc acguuag 17
<210> 252776
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252776
cucgucuuuc ag 12
<210> 252777
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252777
caagugcucu uucca 15
<210> 252778
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252778
ucacuggcuu uagcugcug 19
<210> 252779
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252779
gaggaguugu cuguccuggu cag 23
<210> 252780
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252780
cugaacaggc cgcacaucuc a 21
<210> 252781
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252781
accuggcuug aagcugcuca 20
<210> 252782
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252782
gccucgaccu cccuggcu 18

<210> 252783
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252783
gaaaaaaaaa aaaaagccuu 20
<210> 252784
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252784
auacgucuug aucagaca 18
<210> 252785
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252785
aaagucauug cugac 15
<210> 252786
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252786
ugucuuuccu auuugca 17
<210> 252787
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252787
acaugcucau guguacac 18
<210> 252788
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252788
cugagccgau cuggucucg 19
<210> 252789
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252789
cuaucuacaa ugug 14
<210> 252790
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252790
gaucagacau ucagaga 17
<210> 252791
<211> 22

<212> RNA
<213> Homo sapiens
<400> 252791
ccuguccagc aggggucucc ca 22
<210> 252792
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252792
gcuuugcggc aucuccauuu c 21
<210> 252793
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252793
gugugaagau uauaaaagcc aa 22
<210> 252794
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252794
cagcuacgug ugccccu 17
<210> 252795
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252795
gggcugcuca c 11
<210> 252796
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252796
agcugcuucc agugg 15
<210> 252797
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252797
agagacaggg ucu 13
<210> 252798
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252798
caggggcaaa agucau 16
<210> 252799
<211> 15
<212> RNA
<213> Homo sapiens

<400> 252799
uccucacucu cgcca 15
<210> 252800
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252800
ccauguuuau ccauguacuu u 21
<210> 252801
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252801
ggcauggucc ugugc 15
<210> 252802
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252802
guguacuuuc uucccu 16
<210> 252803
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252803
cacagaaucu ccau 14
<210> 252804
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252804
uguccugguc aguuuuc 17
<210> 252805
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252805
ugucacagaa ucuccau 17
<210> 252806
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252806
uggccgaguc agcacgu 17
<210> 252807
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252807
ucagcacgua guuugcauuc c 21

<210> 252808
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252808
aauucauauc auuuggcc 18
<210> 252809
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252809
ggagcucauu cu 12
<210> 252810
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252810
uccagcgucu gcug 14
<210> 252811
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252811
ucucccaaga cugcucccuu 20
<210> 252812
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252812
uggguaggca ugugca 16
<210> 252813
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252813
cgugugccca cugaacaugc uc 22
<210> 252814
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252814
cuguagauac aggggcaa 18
<210> 252815
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252815
cagcacguag uuugcau 17
<210> 252816
<211> 14

<212> RNA
<213> Homo sapiens
<400> 252816
uccauuucug cuca 14
<210> 252817
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252817
ggaaugggg ccaggc 16
<210> 252818
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252818
gaaagaggag cgugucucug aac 23
<210> 252819
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252819
aaucuccauu ucugcuca 18
<210> 252820
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252820
uacaggugug agccacagca cu 22
<210> 252821
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252821
cuugaggcag ggucu 15
<210> 252822
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252822
ucacaucucu guaga 15
<210> 252823
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252823
uuuggcucag agu 13
<210> 252824
<211> 17
<212> RNA
<213> Homo sapiens

<400> 252824
caggacgguc ugugccc 17
<210> 252825
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252825
uaccauguug cccag 15
<210> 252826
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252826
uuggugggc cauc 14
<210> 252827
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252827
cuggacaggc uucgucucag aa 22
<210> 252828
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252828
uucccugugu acccuccaug ua 22
<210> 252829
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252829
cagaaugacu cuggaacca 19
<210> 252830
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252830
cuugaagcug cucac 15
<210> 252831
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252831
aguuugcauu ccag 14
<210> 252832
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252832
cucugccuuu gugcucug 18

<210> 252833
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252833
acaucucacu uca 13
<210> 252834
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252834
gacaggaggc cau 13
<210> 252835
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252835
caccaugaag acagggu 17
<210> 252836
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252836
cacugaacau gcucaugug 19
<210> 252837
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252837
ccauugcauu cau 13
<210> 252838
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252838
uugaugagaa uccugac 17
<210> 252839
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252839
aagugcuggg auuacaggug u 21
<210> 252840
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252840
gcuccuguca ccauga 16
<210> 252841
<211> 20

<212> RNA
<213> Homo sapiens
<400> 252841
ccugcagcuc cucugccuuu 20
<210> 252842
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252842
cuggcagauc guggacccuc 20
<210> 252843
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252843
cgucuugauc agacauuca 19
<210> 252844
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252844
cuggacaggc uucgucuca 19
<210> 252845
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252845
gaaggagaac cgugaac 17
<210> 252846
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252846
uggugucucu ugggg 15
<210> 252847
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252847
gugcagacac ucaa 14
<210> 252848
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252848
ucucguacuu ucacauc 17
<210> 252849
<211> 21
<212> RNA
<213> Homo sapiens

<400> 252849
aagagugugu ccacugagaa g 21
<210> 252850
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252850
ccaggccgac aggaggccau g 21
<210> 252851
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252851
uagucuuagg uuucca 16
<210> 252852
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252852
ugcucaugug uaca 14
<210> 252853
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252853
auucauguuu ggugggg 17
<210> 252854
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252854
gcagacacuc aagagcccu 19
<210> 252855
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252855
uccaucuuac uugcccuuc 19
<210> 252856
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252856
gcuuugcggc aucucca 17
<210> 252857
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252857
uccacugaga agaucaauga 20

<210> 252858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252858
gcaaccccug cagcuc 16
<210> 252859
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252859
uuguagagac agggucuca 19
<210> 252860
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252860
ucagcacgua guuugcauuc ca 22
<210> 252861
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252861
ucucacugug uugcccagg 19
<210> 252862
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252862
uugacgucuc uauucugc 18
<210> 252863
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252863
uguacccucc auguaccuug 20
<210> 252864
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252864
aacaagugcu cuu 13
<210> 252865
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252865
uucccguaug cuuu 14
<210> 252866
<211> 19

<212> RNA
<213> Homo sapiens
<400> 252866
uaaauagguu uuucuugcu 19
<210> 252867
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252867
auccuucuaa agug 14
<210> 252868
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252868
caucucuugu aaauacaugu cc 22
<210> 252869
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252869
cagcagccuc acugcauc 18
<210> 252870
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252870
cacaucucug uagau 15
<210> 252871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252871
accccgagca cgguugccug 20
<210> 252872
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252872
uuucuucaug uucagucac 19
<210> 252873
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252873
uaucauuugg ccgagucag 19
<210> 252874
<211> 14
<212> RNA
<213> Homo sapiens

<400> 252874
uucuagcagu augu 14
<210> 252875
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252875
caggcugguc uugaacuc 18
<210> 252876
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252876
ugaacuggaa aagaucauug cu 22
<210> 252877
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252877
ucacgcucag cacacau 17
<210> 252878
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252878
agaguguguc cacugagaag 20
<210> 252879
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252879
cagaaugacu cuggaa 16
<210> 252880
<211> 11
<212> RNA
<213> Homo sapiens
<400> 252880
gccacuggcc c 11
<210> 252881
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252881
cgagagcugg gacuca 16
<210> 252882
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252882
gcaaaaguca uugcugacag 20

<210> 252883
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252883
agucaugucu uuccuauuug cac 23
<210> 252884
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252884
guauucuucu gacagagcca uau 23
<210> 252885
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252885
guccauguuu auccauguac u 21
<210> 252886
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252886
ucuuguaaau acauguccc 19
<210> 252887
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252887
gcauuccagc gucugcug 18
<210> 252888
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252888
ucagaaggcu cuaucugcug 20
<210> 252889
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252889
acaugaauac gucuugauca 20
<210> 252890
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252890
uccugugccu caucac 16
<210> 252891
<211> 13

<212> RNA
<213> Homo sapiens
<400> 252891
cccucucaug guc 13
<210> 252892
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252892
ccuuucacac ugug 14
<210> 252893
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252893
gcucacuggc uuuagc 16
<210> 252894
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252894
ucacugccug cagcugagau u 21
<210> 252895
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252895
auuuuguauc accucuuc 18
<210> 252896
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252896
acagugggcc ugcugguggg c 21
<210> 252897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252897
accauugaga cauuugcca 19
<210> 252898
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252898
cacacggucu ucacaaaga 19
<210> 252899
<211> 16
<212> RNA
<213> Homo sapiens

<400> 252899
aaguggugug auccca 16
<210> 252900
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252900
uccuauuugc acac 14
<210> 252901
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252901
ucagcgagca uaa 13
<210> 252902
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252902
acuugcccuu cuauacuuuc u 21
<210> 252903
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252903
ucauguaauu uuguaucac 19
<210> 252904
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252904
uggagagaag uugcccucca g 21
<210> 252905
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252905
uuucccugug uacccuccau gua 23
<210> 252906
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252906
aggauuaccc ac 12
<210> 252907
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252907
auuucugcuc ag 12

<210> 252908
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252908
ccugcacauu guuaugcacu u 21
<210> 252909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252909
ugcuuccagu gga 13
<210> 252910
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252910
cugaaaccuc uguucucaug aa 22
<210> 252911
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252911
ucuugaacuc uuggccu 17
<210> 252912
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252912
ucauaaucuc uuucca 16
<210> 252913
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252913
uuucagugcu uugcccuu 18
<210> 252914
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252914
aaaccucugu ucuca 15
<210> 252915
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252915
guugucuguc cugguca 17
<210> 252916
<211> 18

<212> RNA
<213> Homo sapiens
<400> 252916
uuuucagugc uuugcccu 18
<210> 252917
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252917
ugcccacuga acaugcucau 20
<210> 252918
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252918
guucagucac augu 14
<210> 252919
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252919
uuuggagagc ugcuu 15
<210> 252920
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252920
ccaagagugu guccacugag 20
<210> 252921
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252921
ucagacauuc aga 13
<210> 252922
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252922
ugaacagugu ga 12
<210> 252923
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252923
ucucgggugc ccugcauuca 20
<210> 252924
<211> 13
<212> RNA
<213> Homo sapiens

<400> 252924
cugcucacug gcu 13
<210> 252925
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252925
cuccugcgug ugcccacuga 20
<210> 252926
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252926
gccucacugc aucuu 15
<210> 252927
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252927
agaaggcucu au 12
<210> 252928
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252928
ucucacugug uugcccag 18
<210> 252929
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252929
acugaaaccu cuguucucau 20
<210> 252930
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252930
ggcugaacag gcc 13
<210> 252931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252931
uagcaguaug ugug 14
<210> 252932
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252932
uacccuaccc ugcacauu 18

<210> 252933
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252933
acugcgccau caacuccag 19
<210> 252934
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252934
uccccaauuc augu 14
<210> 252935
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252935
ccaggcccug cucau 15
<210> 252936
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252936
gaagcugcuc acugcucac 19
<210> 252937
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252937
gcuggaguga agugguguga 20
<210> 252938
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252938
aauuuuguau caccucuuca ca 22
<210> 252939
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252939
agaggauuug gcu 13
<210> 252940
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252940
cagcuccucu gccuuugugc uc 22
<210> 252941
<211> 20

<212> RNA
<213> Homo sapiens
<400> 252941
acugcugugg gcugcucacu 20
<210> 252942
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252942
cucagauucc ccccaucucc au 22
<210> 252943
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252943
ugcccagaau uuca 14
<210> 252944
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252944
gcagacacuc aagag 15
<210> 252945
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252945
acucuuguug ugcucuu 17
<210> 252946
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252946
cagggucuca cuguguugcc 20
<210> 252947
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252947
cagagggugg agaugucag 19
<210> 252948
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252948
cucagcagcc ucacugcauc u 21
<210> 252949
<211> 14
<212> RNA
<213> Homo sapiens

<400> 252949
cucacugugu ugcc 14
<210> 252950
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252950
guuucucgua cuuucacauc ucu 23
<210> 252951
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252951
aucccagcuc acugcag 17
<210> 252952
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252952
ucuuacuugc ccuu 14
<210> 252953
<211> 18
<212> RNA
<213> Homo sapiens
<400> 252953
uuucacgggc aacacuca 18
<210> 252954
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252954
uguugggggg ccccacgga 19
<210> 252955
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252955
uucuugcuuu gaaugcaugu 20
<210> 252956
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252956
cccaacaagu gcucu 15
<210> 252957
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252957
gccuuuacau gaa 13

<210> 252958
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252958
uuccagaacg cccugugucc 20
<210> 252959
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252959
ucacaugugc ucu 13
<210> 252960
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252960
ucguacuuuc aca 13
<210> 252961
<211> 23
<212> RNA
<213> Homo sapiens
<400> 252961
uuuggggagg aguugucugu ccu 23
<210> 252962
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252962
uccagcgucu gcuguugauu cc 22
<210> 252963
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252963
gguuuccacg uaagucacug aa 22
<210> 252964
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252964
uucaguugug gccucauuca g 21
<210> 252965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252965
uggugucccu uucaca 16
<210> 252966
<211> 16

<212> RNA
<213> Homo sapiens
<400> 252966
guacuuucac aucucu 16
<210> 252967
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252967
ucuugaucag acauuc 16
<210> 252968
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252968
cagaaaaaaa aaaaaaagcc uu 22
<210> 252969
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252969
cugggauuac aggugugagc 20
<210> 252970
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252970
agugugguuu ucuugcu 17
<210> 252971
<211> 14
<212> RNA
<213> Homo sapiens
<400> 252971
accauguugc ccag 14
<210> 252972
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252972
uguugauucc ac 12
<210> 252973
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252973
cuuagauuuc uagcaguau 19
<210> 252974
<211> 14
<212> RNA
<213> Homo sapiens

<400> 252974
ucuucauguu cagu 14
<210> 252975
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252975
gccugcagcu gagauuccag aa 22
<210> 252976
<211> 20
<212> RNA
<213> Homo sapiens
<400> 252976
guguugccca ggcuggucuu 20
<210> 252977
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252977
auguuuaucc auguac 16
<210> 252978
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252978
cucagcacac augcauccu 19
<210> 252979
<211> 16
<212> RNA
<213> Homo sapiens
<400> 252979
cuguugauuc cacuga 16
<210> 252980
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252980
ccucacucuc gccaucuggc a 21
<210> 252981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252981
cgcucagcac acaugca 17
<210> 252982
<211> 19
<212> RNA
<213> Homo sapiens
<400> 252982
cgcccugugu ccacaguga 19

<210> 252983
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252983
ucaugggucu gcccuug 17
<210> 252984
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252984
uacccuccau gua 13
<210> 252985
<211> 13
<212> RNA
<213> Homo sapiens
<400> 252985
uugaagcugc uca 13
<210> 252986
<211> 21
<212> RNA
<213> Homo sapiens
<400> 252986
uucgcuggcu gaucauugca g 21
<210> 252987
<211> 12
<212> RNA
<213> Homo sapiens
<400> 252987
cggucuucac aa 12
<210> 252988
<211> 15
<212> RNA
<213> Homo sapiens
<400> 252988
ggcaucucca uuuca 15
<210> 252989
<211> 17
<212> RNA
<213> Homo sapiens
<400> 252989
caaccccugc agcuccu 17
<210> 252990
<211> 22
<212> RNA
<213> Homo sapiens
<400> 252990
uucacagagg cgguuguaag ag 22
<210> 252991
<211> 17

<212> RNA
<213> West Nile virus
<400> 252991
gacuggguua acaaagg 17
<210> 252992
<211> 14
<212> RNA
<213> West Nile virus
<400> 252992
cugcgaggug aucc 14
<210> 252993
<211> 19
<212> RNA
<213> West Nile virus
<400> 252993
ggccagauua augcugcca 19
<210> 252994
<211> 16
<212> RNA
<213> West Nile virus
<400> 252994
ccagauuaau gcugcc 16
<210> 252995
<211> 16
<212> RNA
<213> West Nile virus
<400> 252995
cacacuuuaa ugugcc 16
<210> 252996
<211> 14
<212> RNA
<213> West Nile virus
<400> 252996
aguagacggu gcug 14
<210> 252997
<211> 18
<212> RNA
<213> West Nile virus
<400> 252997
aguuaguuua guguaaau 18
<210> 252998
<211> 21
<212> RNA
<213> West Nile virus
<400> 252998
aggccagauu aaugcugcca c 21
<210> 252999
<211> 18
<212> RNA
<213> West Nile virus

<400> 252999
accccaggag gacugggu 18
<210> 253000
<211> 22
<212> RNA
<213> West Nile virus
<400> 253000
agaccacacu uuaaugugcc ac 22
<210> 253001
<211> 15
<212> RNA
<213> West Nile virus
<400> 253001
acugggugac caaag 15
<210> 253002
<211> 20
<212> RNA
<213> West Nile virus
<400> 253002
gaccacacuu uaaugugcca 20
<210> 253003
<211> 17
<212> RNA
<213> West Nile virus
<400> 253003
gccagauuaa ugcugcc 17
<210> 253004
<211> 13
<212> RNA
<213> West Nile virus
<400> 253004
cggagagugc agu 13
<210> 253005
<211> 16
<212> RNA
<213> West Nile virus
<400> 253005
ccggaaguug aguaga 16
<210> 253006
<211> 16
<212> RNA
<213> West Nile virus
<400> 253006
cccaggagga cugggu 16
<210> 253007
<211> 16
<212> RNA
<213> West Nile virus
<400> 253007
cccaggugga cugggu 16

<210> 253008
<211> 17
<212> RNA
<213> West Nile virus
<400> 253008
ccccaggagg acugggu 17
<210> 253009
<211> 17
<212> RNA
<213> West Nile virus
<400> 253009
ccccaggugg acugggu 17
<210> 253010
<211> 15
<212> RNA
<213> West Nile virus
<400> 253010
guagacggug cugcc 15
<210> 253011
<211> 20
<212> RNA
<213> West Nile virus
<400> 253011
ugcgauagug ccccaggugg 20
<210> 253012
<211> 15
<212> RNA
<213> West Nile virus
<400> 253012
ugcggagagu gcagu 15
<210> 253013
<211> 15
<212> RNA
<213> West Nile virus
<400> 253013
ggcucaaccc cagga 15
<210> 253014
<211> 15
<212> RNA
<213> West Nile virus
<400> 253014
acuggguuaa caaag 15
<210> 253015
<211> 22
<212> RNA
<213> West Nile virus
<400> 253015
agugccccag guggacuggg uu 22
<210> 253016
<211> 19

<212> RNA
<213> West Nile virus
<400> 253016
aggaggaccc cacgugcuu 19
<210> 253017
<211> 20
<212> RNA
<213> West Nile virus
<400> 253017
ccaggaggac ugggugacca 20
<210> 253018
<211> 20
<212> RNA
<213> West Nile virus
<400> 253018
ccucaaagcc cagugucaga 20
<210> 253019
<211> 20
<212> RNA
<213> West Nile virus
<400> 253019
cccgcguaaa aaagugcacg 20
<210> 253020
<211> 17
<212> RNA
<213> West Nile virus
<400> 253020
cccaggagga cugggug 17
<210> 253021
<211> 17
<212> RNA
<213> West Nile virus
<400> 253021
cccaggugga cuggguu 17
<210> 253022
<211> 15
<212> RNA
<213> West Nile virus
<400> 253022
cagauuaaug cugcc 15
<210> 253023
<211> 20
<212> RNA
<213> West Nile virus
<400> 253023
agaggagacc ccgcguaaaa 20
<210> 253024
<211> 18
<212> RNA
<213> West Nile virus

<400> 253024
aguagacggu gcugccug 18
<210> 253025
<211> 22
<212> RNA
<213> West Nile virus
<400> 253025
agugcacggc ccaacuuggc ug 22
<210> 253026
<211> 13
<212> RNA
<213> West Nile virus
<400> 253026
agguggacug ggu 13
<210> 253027
<211> 13
<212> RNA
<213> West Nile virus
<400> 253027
caaagcccag ugu 13
<210> 253028
<211> 20
<212> RNA
<213> West Nile virus
<400> 253028
aaccccagga ggacugggug 20
<210> 253029
<211> 14
<212> RNA
<213> West Nile virus
<400> 253029
uagacggugc ugcc 14
<210> 253030
<211> 14
<212> RNA
<213> West Nile virus
<400> 253030
guguuaacca ggga 14
<210> 253031
<211> 23
<212> RNA
<213> West Nile virus
<400> 253031
gucugcgaua gugccccagg ugg 23
<210> 253032
<211> 20
<212> RNA
<213> West Nile virus
<400> 253032
ugaccaaagc ugcgagguga 20

<210> 253033
<211> 16
<212> RNA
<213> West Nile virus
<400> 253033
gacuggguga ccaaag 16
<210> 253034
<211> 19
<212> RNA
<213> West Nile virus
<400> 253034
gccccaggug gacuggguu 19
<210> 253035
<211> 17
<212> RNA
<213> West Nile virus
<400> 253035
gccucaaagc ccagugu 17
<210> 253036
<211> 20
<212> RNA
<213> West Nile virus
<400> 253036
cuagagguua gaggagaccc 20
<210> 253037
<211> 16
<212> RNA
<213> West Nile virus
<400> 253037
cguaaaaaag ugcacg 16
<210> 253038
<211> 17
<212> RNA
<213> West Nile virus
<400> 253038
ccagauuaau gcugcca 17
<210> 253039
<211> 16
<212> RNA
<213> West Nile virus
<400> 253039
cgauagugcc ccaggu 16
<210> 253040
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253040
aagugagaac aaauu 15
<210> 253041
<211> 18

<212> RNA
<213> Homo sapiens
<400> 253041
gcucuuaaug auuuacag 18
<210> 253042
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253042
ugaucaagca auaaua 16
<210> 253043
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253043
uccagggaca uguggaaa 18
<210> 253044
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253044
caucuauaua uauaug 16
<210> 253045
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253045
cuuauucccc ugcccaggug uga 23
<210> 253046
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253046
ugggcagcua agcagucu 18
<210> 253047
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253047
aaauaaggaa caugaaa 17
<210> 253048
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253048
aaguauuggc aaagau 16
<210> 253049
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253049
cagaagaugu gaug 14
<210> 253050
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253050
uggcaacugc ugau 14
<210> 253051
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253051
augccacaga guaugaagga aga 23
<210> 253052
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253052
ucacaaccca ucuaccccu 19
<210> 253053
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253053
aucaauggag caugugugca a 21
<210> 253054
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253054
gaacacuaua aaaacagcuc cu 22
<210> 253055
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253055
accaaggagg aguuuaaacu gaa 23
<210> 253056
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253056
guacuuugaa gauguca 17
<210> 253057
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253057
uauucugucu ggcauuacaa 20

<210> 253058
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253058
uggagcaugu gugcaaa 17
<210> 253059
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253059
ugucauugau acaugca 17
<210> 253060
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253060
cuggcauuac aauugca 17
<210> 253061
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253061
aauaagcaga agccau 16
<210> 253062
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253062
cucuuguacu ugau 14
<210> 253063
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253063
aagauguggg gaaaauucuc au 22
<210> 253064
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253064
guaggaaaau gaagaaga 18
<210> 253065
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253065
uuugccuaau ggcaaa 16
<210> 253066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 253066
caauugucau ugauacaug 19
<210> 253067
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253067
uauggacaca caguc 15
<210> 253068
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253068
cugaagauac augucu 16
<210> 253069
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253069
agguaaaaca aauc 14
<210> 253070
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253070
ugcaacucau cuucac 16
<210> 253071
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253071
caacccacac caa 13
<210> 253072
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253072
gcaagaagga gcucagu 17
<210> 253073
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253073
agagucaaca guaucu 16
<210> 253074
<211> 13
<212> RNA
<213> Homo sapiens

<400> 253074
cuaaauucag gug 13
<210> 253075
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253075
cuuucuauuu augcaac 17
<210> 253076
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253076
gacugaugcc ag 12
<210> 253077
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253077
acagacugau gccagacaaa 20
<210> 253078
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253078
ugucauugau acaugcauu 19
<210> 253079
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253079
auuccaauau aaaggcagg 19
<210> 253080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253080
uugccuaaug gcaaaac 17
<210> 253081
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253081
acguaaaucu guucaaggaa 20
<210> 253082
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253082
cuggaugaag uua 13

<210> 253083
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253083
guuuucagga ugagau 16
<210> 253084
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253084
uguaucguau ugag 14
<210> 253085
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253085
gcuccuggac ucauugcuuc 20
<210> 253086
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253086
ugguaaccuc uacuauga 18
<210> 253087
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253087
ucucuucugc cuuuauga 18
<210> 253088
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253088
aguuucuuca aucu 14
<210> 253089
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253089
cuuuccuuuc cauug 15
<210> 253090
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253090
ucaggaacag ucu 13
<210> 253091
<211> 23

<212> RNA
<213> Homo sapiens
<400> 253091
acaaaccuug ggaagaugua uca 23
<210> 253092
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253092
acaugaaaag caaau 15
<210> 253093
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253093
aacucaucuu cac 13
<210> 253094
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253094
cuucagguag aaau 14
<210> 253095
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253095
aagcagaagc caua 14
<210> 253096
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253096
uuaucuagcu guc 13
<210> 253097
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253097
cuucugaccu cua 13
<210> 253098
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253098
cugugaucaa gcaauaaua 19
<210> 253099
<211> 22
<212> RNA
<213> Homo sapiens

<400> 253099
acaugcauug cucuuauucu gu 22
<210> 253100
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253100
auaaggaaca ugaaaagcaa a 21
<210> 253101
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253101
agaaaacuug aauucau 17
<210> 253102
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253102
aaaacuaaac ugcug 15
<210> 253103
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253103
auguuuucag ugcuguguca uu 22
<210> 253104
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253104
uggggauacu ggcaa 15
<210> 253105
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253105
aagaucaggc caaccccaaa gaa 23
<210> 253106
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253106
ucaaguauug gcaaagau 18
<210> 253107
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253107
ugcaguuuug ccuaauggca aaa 23

<210> 253108
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253108
ucaggaugag aug 13
<210> 253109
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253109
auaauugcca cugaga 16
<210> 253110
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253110
ccugguuuga agaaa 15
<210> 253111
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253111
guaacaauua uguuuuca 18
<210> 253112
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253112
agacugaugc cagacaaacc u 21
<210> 253113
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253113
uuccugggaa uaacauggug ag 22
<210> 253114
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253114
ccuggaguac uuugaagaug uca 23
<210> 253115
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253115
uaggcaccca uccuagagaa 20
<210> 253116
<211> 15

<212> RNA
<213> Homo sapiens
<400> 253116
acugugcagu uuuca 15
<210> 253117
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253117
auccuguagu acaagauuau cuu 23
<210> 253118
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253118
auauuaugca ggggcaa 17
<210> 253119
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253119
guuauacaac caucaaagug 20
<210> 253120
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253120
aguauuaaaa cau 13
<210> 253121
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253121
uuaugcucuu aaugauuuac 20
<210> 253122
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253122
aaaaccugaa gaguucacuu uug 23
<210> 253123
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253123
guauuggcaa agau 14
<210> 253124
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253124
gguaucccaa aaau 14
<210> 253125
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253125
agauggugua ugcu 14
<210> 253126
<211> 24
<212> RNA
<213> Homo sapiens
<400> 253126
gaaggcuaca uauacauagu ugcu 24
<210> 253127
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253127
ucaucccauu gucuu 15
<210> 253128
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253128
ugcuuauccu uccacgga 18
<210> 253129
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253129
cuaaacugcu gcaaaag 17
<210> 253130
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253130
cuaaguauua aaaca 15
<210> 253131
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253131
aaccccaaag aagaagugac ca 22
<210> 253132
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253132
aaugagugaa ucaccug 17

<210> 253133
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253133
cagaaaauug uacaaccug 19
<210> 253134
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253134
cuuucagguu uacuauguuu a 21
<210> 253135
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253135
uaggguagag gggaagucag a 21
<210> 253136
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253136
gacugcaugg agucuuc 17
<210> 253137
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253137
agucaacagu aucugug 17
<210> 253138
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253138
cucaaguuuc uucaaucuga 20
<210> 253139
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253139
uagauauuag cccagaaaug uua 23
<210> 253140
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253140
ugauacaugc auugcucu 18
<210> 253141
<211> 12

<212> RNA
<213> Homo sapiens
<400> 253141
agauacaugu cu 12
<210> 253142
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253142
aaucaaguau uggcaaa 17
<210> 253143
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253143
uugcaguuuu gccua 15
<210> 253144
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253144
auugaguggc ugcccugcag aa 22
<210> 253145
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253145
gaaauacguc cuuccac 17
<210> 253146
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253146
ggcuacauau aca 13
<210> 253147
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253147
uaugcuguau ccacaaauc 19
<210> 253148
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253148
aaaagaguca acaguaucug u 21
<210> 253149
<211> 22
<212> RNA
<213> Homo sapiens

<400> 253149
uacaauugca guuuugccua au 22
<210> 253150
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253150
ucucgcuccc uuucagguuu ac 22
<210> 253151
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253151
ccuggaguac uuugaagaug u 21
<210> 253152
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253152
cauaagcuac ugaug 15
<210> 253153
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253153
ucccaaaaau aaa 13
<210> 253154
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253154
ggccugauuu aucuagcugu cc 22
<210> 253155
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253155
cugcccaggu gug 13
<210> 253156
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253156
auuuuaggca cccau 15
<210> 253157
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253157
guuuccaaug augggau 17

<210> 253158
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253158
aaggaagauc aggccaa 17
<210> 253159
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253159
agaucugcug uc 12
<210> 253160
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253160
uaaaaaugac aa 12
<210> 253161
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253161
cuaggagcug guguggccaa 20
<210> 253162
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253162
uacagacuga ugcca 15
<210> 253163
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253163
aaccaucaaa guggcaa 17
<210> 253164
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253164
uggacucauu gcuucacaac cca 23
<210> 253165
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253165
uaaaccuuug guaaucuuca a 21
<210> 253166
<211> 16

<212> RNA
<213> Homo sapiens
<400> 253166
acuuugaaga ugucau 16
<210> 253167
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253167
cuuucuccag aucagac 17
<210> 253168
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253168
ucuguguuug uacugugcag uuu 23
<210> 253169
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253169
aaggcagggc cugauuuauc u 21
<210> 253170
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253170
ucuuuuccaa cacaucuaua 20
<210> 253171
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253171
caaucugggg auacuggcaa ag 22
<210> 253172
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253172
uugauacaug c 11
<210> 253173
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253173
ucacucauuc ccauguuguc aa 22
<210> 253174
<211> 21
<212> RNA
<213> Homo sapiens

<400> 253174
ucaauggagc augugugcaa a 21
<210> 253175
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253175
gacucuugua cuugau 16
<210> 253176
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253176
auucucuguu ugucuguugu gga 23
<210> 253177
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253177
cauuguagcu cuuug 15
<210> 253178
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253178
aagaaauaac aaauu 15
<210> 253179
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253179
uaugcaacuc aucuucac 18
<210> 253180
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253180
gcagccugcc uggaguacuu uga 23
<210> 253181
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253181
ccucucaauu gucauu 16
<210> 253182
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253182
aaaauaagga acauga 16

<210> 253183
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253183
ugccacgccc ccagaaa 17
<210> 253184
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253184
caaccuguga ucaagcaau 19
<210> 253185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253185
accccuggau gaaguu 16
<210> 253186
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253186
ccuuuaugag auugg 15
<210> 253187
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253187
ugcuaaauaa acaaca 16
<210> 253188
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253188
uauucugucu ggcauuaca 19
<210> 253189
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253189
acuuuaauuu cucugcauca 20
<210> 253190
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253190
cuuuuguucc ccagcccuaa ga 22
<210> 253191
<211> 20

<212> RNA
<213> Homo sapiens
<400> 253191
uuaaacugaa ugaacaaccu 20
<210> 253192
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253192
auaauauacu augca 15
<210> 253193
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253193
cugagagauc ugcu 14
<210> 253194
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253194
ucuggcauua caauugcagu uu 22
<210> 253195
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253195
gauacauguc uuuc 14
<210> 253196
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253196
agggacaugu ggaaa 15
<210> 253197
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253197
gggccugauu uaucuagcug ucc 23
<210> 253198
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253198
uggcugcccu gcagaa 16
<210> 253199
<211> 19
<212> RNA
<213> Homo sapiens

<400> 253199
aguauuggca aagaugugg 19
<210> 253200
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253200
caugugugca aaaa 14
<210> 253201
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253201
ucaugguccc cauggcau 18
<210> 253202
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253202
ucagggcagc cugccugg 18
<210> 253203
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253203
uugaagaugu caucccauug ucu 23
<210> 253204
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253204
aggcuacaua uacauaguu 19
<210> 253205
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253205
aucaggccaa cccc 14
<210> 253206
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253206
ucccaaggca gc 12
<210> 253207
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253207
aaagauuuaa aauaauu 17

<210> 253208
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253208
aagaucaggc caacccca 18
<210> 253209
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253209
cuguaacaau uauguuuuc 19
<210> 253210
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253210
ugcccaauaa gcagaagcca uaa 23
<210> 253211
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253211
aggcuaguug ggaugggca 19
<210> 253212
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253212
uuauuaugcu cu 12
<210> 253213
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253213
caagauuauc uuauucccu 20
<210> 253214
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253214
caaguauugg caaagau 17
<210> 253215
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253215
uuacaauugc aguuuugccu a 21
<210> 253216
<211> 23

<212> RNA
<213> Homo sapiens
<400> 253216
aaacagcucc ucuauauuuc cac 23
<210> 253217
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253217
uaucaaugga gcaugugugc aa 22
<210> 253218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253218
agcuaguucc caugacu 17
<210> 253219
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253219
uuacaauugc aguuuugc 18
<210> 253220
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253220
uaucuguguu uguacugugc 20
<210> 253221
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253221
acaauugcag uuuu 14
<210> 253222
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253222
acuuuuguua uuaugcuc 18
<210> 253223
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253223
ucccauguug ucaaua 16
<210> 253224
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253224
ccugcagaag augu 14
<210> 253225
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253225
uccacggacu caa 13
<210> 253226
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253226
agaaugagug aaucaccugu ggu 23
<210> 253227
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253227
aagcagucuu cucuucugcc 20
<210> 253228
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253228
aucuaugugu augca 15
<210> 253229
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253229
uguggcaacu gcugau 16
<210> 253230
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253230
guuuucagug cugugucauu cc 22
<210> 253231
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253231
cugugaucaa gcaa 14
<210> 253232
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253232
aggaagauca ggcca 15

<210> 253233
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253233
ccuguaguac aag 13
<210> 253234
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253234
ucugaagaua caugucuuu 19
<210> 253235
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253235
ggaugggcag cuaagcaguc u 21
<210> 253236
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253236
ucccauuggc aaaaga 16
<210> 253237
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253237
uggggcauau ucaucuac 18
<210> 253238
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253238
augcaacuca ucuuca 16
<210> 253239
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253239
gaaaaugaag aagaaaauag aa 22
<210> 253240
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253240
ugaaucaccu gugg 14
<210> 253241
<211> 22

<212> RNA
<213> Homo sapiens
<400> 253241
acuuuuguua uuaugcucuu aa 22
<210> 253242
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253242
gguuauaugu cuua 14
<210> 253243
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253243
augagaugac agaua 15
<210> 253244
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253244
cauucccaug uugucaaua 19
<210> 253245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253245
gauggggcau auuca 15
<210> 253246
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253246
cugcaucagg ugua 14
<210> 253247
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253247
auaacaaauu aaaagcuaua 20
<210> 253248
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253248
agauguuaua caaccau 17
<210> 253249
<211> 20
<212> RNA
<213> Homo sapiens

<400> 253249
aacagguuug uuugugcuuu 20
<210> 253250
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253250
agcuguggag acucuuguac u 21
<210> 253251
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253251
aaucuguuca aggaa 15
<210> 253252
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253252
caauaagcag aa 12
<210> 253253
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253253
agaugucauc ccauugucu 19
<210> 253254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253254
agaugugaug aauuaucc 18
<210> 253255
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253255
ccagaucaga cuuuaau 17
<210> 253256
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253256
aguguugccu aaguauu 17
<210> 253257
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253257
auauaggggc aauguca 17

<210> 253258
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253258
cuucacagau uguu 14
<210> 253259
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253259
uacugugcag uu 12
<210> 253260
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253260
acauacacac auuaga 16
<210> 253261
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253261
uggaguacuu ugaagaugu 19
<210> 253262
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253262
accuugggaa gauguauca 19
<210> 253263
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253263
auugauacau gcauugcucu ua 22
<210> 253264
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253264
aaauaaaaau auuaaa 16
<210> 253265
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253265
ugauagaucc agau 14
<210> 253266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 253266
cauggacuuu auaa 14
<210> 253267
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253267
gaucagacuu uaauuucuc 19
<210> 253268
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253268
uagguaggaa aaugaagaag a 21
<210> 253269
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253269
uacugcaaga aggagcucag 20
<210> 253270
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253270
uggcauuaca auugca 16
<210> 253271
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253271
cccauccuag agaaaacuug aa 22
<210> 253272
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253272
ucccauuggc aa 12
<210> 253273
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253273
auuaugcucu uaau 14
<210> 253274
<211> 23
<212> RNA
<213> Homo sapiens

<400> 253274
uguaacaauu auguuuucag ugc 23
<210> 253275
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253275
guccaagcug uggagacucu ugu 23
<210> 253276
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253276
aggugagagu auagugcau 19
<210> 253277
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253277
gaaugaacaa ccucg 15
<210> 253278
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253278
cacggacuca aguuucuuca a 21
<210> 253279
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253279
gagcuggugu ggccaagcac a 21
<210> 253280
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253280
guaagugaga acaaau 16
<210> 253281
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253281
auauucaagg uuauaugu 18
<210> 253282
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253282
augagaaauu accaa 15

<210> 253283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253283
aggaaucagg caa 13
<210> 253284
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253284
accucggcuc cuggacucau 20
<210> 253285
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253285
acaaccugug aucaagcaau 20
<210> 253286
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253286
uaugcagggg caaacaccu 19
<210> 253287
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253287
aagauaguug aaa 13
<210> 253288
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253288
acaagauuau cuuau 15
<210> 253289
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253289
cacucauucc ca 12
<210> 253290
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253290
uacaaccugu ga 12
<210> 253291
<211> 22

<212> RNA
<213> Homo sapiens
<400> 253291
uaguugcuuc uuuccuuucc au 22
<210> 253292
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253292
cugcagaaga uguga 15
<210> 253293
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253293
gauuucugac uuggggaaa 19
<210> 253294
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253294
ucuauaauug ccacuga 17
<210> 253295
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253295
uucaaucuga agauacaugu cu 22
<210> 253296
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253296
auuucucugc aucaggugua 20
<210> 253297
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253297
aagcaauaau aauu 14
<210> 253298
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253298
guagcucuuu gcc 13
<210> 253299
<211> 12
<212> RNA
<213> Homo sapiens

<400> 253299
augugugcaa aa 12
<210> 253300
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253300
caacucaucu ucac 14
<210> 253301
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253301
cuucacagau uguuc 15
<210> 253302
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253302
uaaacugaau gaacaaccu 19
<210> 253303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253303
gcaaaagagu caacaguau 19
<210> 253304
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253304
ucaacaguau cugug 15
<210> 253305
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253305
ucuggggaua cuggcaaa 18
<210> 253306
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253306
ucccauuggc aaaa 14
<210> 253307
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253307
cuucuuuccu uuccauu 17

<210> 253308
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253308
auauaggggc aau 13
<210> 253309
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253309
cuucacaacc caucua 16
<210> 253310
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253310
agcuaagcag ucuuc 15
<210> 253311
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253311
gaagauguau ca 12
<210> 253312
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253312
uguauccaca aauc 14
<210> 253313
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253313
uccugguuug aagaaauaac a 21
<210> 253314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253314
augcaacuca ucuucacaga 20
<210> 253315
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253315
caaaauggua accucuacua uga 23
<210> 253316
<211> 17

<212> RNA
<213> Homo sapiens
<400> 253316
aaggaaaaaa uccucac 17
<210> 253317
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253317
gaaaauugua caaccuguga uc 22
<210> 253318
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253318
ccugcugaug uggcaac 17
<210> 253319
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253319
aaacugaaug aacaaccucg 20
<210> 253320
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253320
ccuugggaag augu 14
<210> 253321
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253321
agaucaugag aaauuaccaa 20
<210> 253322
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253322
cugauguggc aac 13
<210> 253323
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253323
auuggguaga aagauggggc a 21
<210> 253324
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253324
ucugucuggc auuacaa 17
<210> 253325
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253325
ucagugcugu gucauucca 19
<210> 253326
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253326
uacguccuuc cac 13
<210> 253327
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253327
gaaagauggg gcauauucau 20
<210> 253328
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253328
ucaucccauu gucuuc 16
<210> 253329
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253329
agcuccucua uauuuccac 19
<210> 253330
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253330
uguaaaaugg acaguacu 18
<210> 253331
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253331
ucucgcuccc uuucagguuu a 21
<210> 253332
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253332
uaugcagggg caaacaccug cug 23

<210> 253333
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253333
ggcuucugau gau 13
<210> 253334
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253334
auucucauaa gcuacugaug aga 23
<210> 253335
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253335
uucccauguu gucaa 15
<210> 253336
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253336
uagaaagaug gggcauauuc au 22
<210> 253337
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253337
gacucaaguu ucuucaa 17
<210> 253338
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253338
aauuguacaa ccug 14
<210> 253339
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253339
caacucaucu ucacag 16
<210> 253340
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253340
caugaaaagc aaaua 15
<210> 253341
<211> 17

<212> RNA
<213> Homo sapiens
<400> 253341
ucccauuggc aaaagag 17
<210> 253342
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253342
caugaaaacc ugaag 15
<210> 253343
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253343
gaagaucagg ccaa 14
<210> 253344
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253344
aaaaucaagu auuggcaaa 19
<210> 253345
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253345
uuuccaacac aucuau 16
<210> 253346
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253346
cuggaucuau gugua 15
<210> 253347
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253347
cagaaggcua cauauacaua 20
<210> 253348
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253348
cacagauugu ucuaaaguaa aau 23
<210> 253349
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253349
acaauugcag uuuugcc 17
<210> 253350
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253350
aaucugaaga uacaugucuu 20
<210> 253351
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253351
cacaacccau cu 12
<210> 253352
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253352
aauuccuggu uugaagaaau aa 22
<210> 253353
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253353
ucagucugcu uauccuucca c 21
<210> 253354
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253354
agaucaggcc aacccca 17
<210> 253355
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253355
acaugcauug cucuuau 17
<210> 253356
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253356
gguagaaaga uggggca 17
<210> 253357
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253357
ucaaaguggc aaaaa 15

<210> 253358
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253358
uguaacaauu auguuuuca 19
<210> 253359
<211> 10
<212> RNA
<213> Homo sapiens
<400> 253359
ccaagcacag 10
<210> 253360
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253360
augaacaacc ucg 13
<210> 253361
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253361
uuacaauugc agu 13
<210> 253362
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253362
uuccaaugau gggau 15
<210> 253363
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253363
ucaugaaaac cugaagaguu cac 23
<210> 253364
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253364
acugugcagu uuuc 14
<210> 253365
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253365
cagacugaug ccaga 15
<210> 253366
<211> 23

<212> RNA
<213> Homo sapiens
<400> 253366
uauauaaacg guuaacaaua uua 23
<210> 253367
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253367
gcuuauccuu ccac 14
<210> 253368
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253368
cuauguguau gcagaa 16
<210> 253369
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253369
gcauggaguc uucaggua 18
<210> 253370
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253370
auugucuucu gaccucua 18
<210> 253371
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253371
cuaaaauaua uauagaaaua 20
<210> 253372
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253372
aagaggaaaa aaaguaaau 19
<210> 253373
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253373
cagacaaacc uug 13
<210> 253374
<211> 21
<212> RNA
<213> Homo sapiens

<400> 253374
uugaaaagga agaucaggcc a 21
<210> 253375
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253375
augaaaaccu ga 12
<210> 253376
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253376
cuaaacugcu gcaaaaguuc uc 22
<210> 253377
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253377
aggaggaguu uaaacugaau 20
<210> 253378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253378
agcucagagu gccac 15
<210> 253379
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253379
aaaauccuca cucauuccca u 21
<210> 253380
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253380
ucauuguuug gcauugaa 18
<210> 253381
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253381
gaagugacca aggag 15
<210> 253382
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253382
ucaaaguggc aaa 13

<210> 253383
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253383
gcugugucau ucca 14
<210> 253384
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253384
ucacacuuuu cuuauaaugc aa 22
<210> 253385
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253385
aauuuagagg acaa 14
<210> 253386
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253386
ugauguggca acugcuga 18
<210> 253387
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253387
acaaaucauc ugua 14
<210> 253388
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253388
ugaagauaca ugucuu 16
<210> 253389
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253389
ucccaugacu ccuggaucua ugu 23
<210> 253390
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253390
uuaucuagcu guccag 16
<210> 253391
<211> 14

<212> RNA
<213> Homo sapiens
<400> 253391
auagauggug uaug 14
<210> 253392
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253392
uaggagagag aucaugagaa 20
<210> 253393
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253393
gccuaauggc aaaa 14
<210> 253394
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253394
guguuuccaa ugau 14
<210> 253395
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253395
aagauaguug aaaagccu 18
<210> 253396
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253396
caaccuguga ucaag 15
<210> 253397
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253397
uuuccauugu agcucuu 17
<210> 253398
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253398
acucaaguuu cuucaaucug aa 22
<210> 253399
<211> 15
<212> RNA
<213> Homo sapiens

<400> 253399
auggacacac aguca 15
<210> 253400
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253400
ugcuauggaa ugauugugga 20
<210> 253401
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253401
uagcuuucuc cagauc 16
<210> 253402
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253402
aaacaccugc ugauguggca a 21
<210> 253403
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253403
gacucaaguu ucuucaaucu g 21
<210> 253404
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253404
aucugaagau acaugucu 18
<210> 253405
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253405
cugugucauu ccaa 14
<210> 253406
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253406
cagucacgca agcuaguucc 20
<210> 253407
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253407
auggacacac aguc 14

<210> 253408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253408
aaccugugau caagcaa 17
<210> 253409
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253409
aauaaaccuu ugguaaucuu caa 23
<210> 253410
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253410
aaaucaagua uuggcaa 17
<210> 253411
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253411
gugcauauua auucaugcaa a 21
<210> 253412
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253412
ugcuguaucc acaaaucau 19
<210> 253413
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253413
aaggaacaug aaaagcaaa 19
<210> 253414
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253414
uuauucuguc uggcauu 17
<210> 253415
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253415
cuucaaucug aagaua 16
<210> 253416
<211> 16

<212> RNA
<213> Homo sapiens
<400> 253416
uauaaaaaca gcuccu 16
<210> 253417
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253417
uuuccauugu agcucuuu 18
<210> 253418
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253418
uuugugcuuu gucca 15
<210> 253419
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253419
cucccuuuca gguuuacuau gu 22
<210> 253420
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253420
auaggagaga gaucaugaga a 21
<210> 253421
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253421
guacuuugaa gaugucaucc ca 22
<210> 253422
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253422
aucuguaaca auuauguuuu cag 23
<210> 253423
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253423
aauaggagag agaucau 17
<210> 253424
<211> 16
<212> RNA
<213> Homo sapiens

<400> 253424
gaggcacccu cagaga 16
<210> 253425
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253425
cucuauaaau gcca 14
<210> 253426
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253426
ucaggaacag ucuu 14
<210> 253427
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253427
cuuugaagau gucau 15
<210> 253428
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253428
uccugggaau aacaugguga g 21
<210> 253429
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253429
ucacagauug uucua 15
<210> 253430
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253430
aaacaaaaau a 11
<210> 253431
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253431
guacugugca guuu 14
<210> 253432
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253432
auuacaauug caguuuu 17

<210> 253433
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253433
acucauuccc auguugucaa ua 22
<210> 253434
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253434
aaaaaaucaa guauuggcaa 20
<210> 253435
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253435
caccaauucu aaaguagcuu 20
<210> 253436
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253436
gcagggccug auuuau 16
<210> 253437
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253437
aguuuugccu aauggcaaaa 20
<210> 253438
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253438
uuauccuucc acgga 15
<210> 253439
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253439
cucauugcuu cacaa 15
<210> 253440
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253440
uuaucuggcu ucaaa 15
<210> 253441
<211> 12

<212> RNA
<213> Homo sapiens
<400> 253441
acauacacac au 12
<210> 253442
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253442
ccuggaugaa guuaucug 18
<210> 253443
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253443
aucccauugg caaaa 15
<210> 253444
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253444
ucaaguuucu ucaaucuga 19
<210> 253445
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253445
gcaaugucag augaaguc 18
<210> 253446
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253446
cgcucccuuu cag 13
<210> 253447
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253447
uauuuaugca acucaucuuc a 21
<210> 253448
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253448
caaguauugg caaag 15
<210> 253449
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253449
caacugcuga ugcucau 17
<210> 253450
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253450
cugaaugaac aaccuc 16
<210> 253451
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253451
agcuacugau ga 12
<210> 253452
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253452
uucacagauu guucua 16
<210> 253453
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253453
agaugaaguc uugu 14
<210> 253454
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253454
aaaaugucca ccaauaga 18
<210> 253455
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253455
ccugcagaag augug 15
<210> 253456
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253456
gacucauugc uucacaaccc a 21
<210> 253457
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253457
aagaugucau ccca 14

<210> 253458
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253458
aagaucaggc caaccccaaa ga 22
<210> 253459
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253459
aucuggggau acuggcaaag c 21
<210> 253460
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253460
cuguauccac aaa 13
<210> 253461
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253461
ucuuucuauu uaugcaacuc a 21
<210> 253462
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253462
acuaaacugc ugcaaaaguu cuc 23
<210> 253463
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253463
gacugaugcc agacaaaccu ug 22
<210> 253464
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253464
gcuacauaua cauagu 16
<210> 253465
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253465
auccuagaga aaacuugaa 19
<210> 253466
<211> 13

<212> RNA
<213> Homo sapiens
<400> 253466
gauacauguc uuu 13
<210> 253467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253467
aacugcugau gcucau 16
<210> 253468
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253468
aaccugugau caagcaauaa 20
<210> 253469
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253469
auguguaugc agaa 14
<210> 253470
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253470
gcccaaccca caccaaauaa ga 22
<210> 253471
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253471
augcuguauc cacaaaucau 20
<210> 253472
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253472
uaugcuguau ccacaaau 18
<210> 253473
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253473
cagccugccu ggagua 16
<210> 253474
<211> 16
<212> RNA
<213> Homo sapiens

<400> 253474
uuauccugua guacaa 16
<210> 253475
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253475
uauuuaugca acucaucuuc aca 23
<210> 253476
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253476
ucuuucucca ggga 14
<210> 253477
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253477
aauugcaguu uugccu 16
<210> 253478
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253478
guaugcagaa ggcuacauau 20
<210> 253479
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253479
auuuacagac ugaugccaga ca 22
<210> 253480
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253480
uacugugcag uuuucag 17
<210> 253481
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253481
ugccuaaugg caaaa 15
<210> 253482
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253482
uacacguaaa ucuguucaag gaa 23

<210> 253483
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253483
aacacacaau auua 14
<210> 253484
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253484
cauggagucu ucagguagaa a 21
<210> 253485
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253485
uucuaaagua aaa 13
<210> 253486
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253486
acaaccugug aucaa 15
<210> 253487
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253487
augcaacuca ucuucac 17
<210> 253488
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253488
gcuaguuccc augacuccug g 21
<210> 253489
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253489
uaaaguagcu uu 12
<210> 253490
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253490
guuucuucaa ucugaagaua ca 22
<210> 253491
<211> 20

<212> RNA
<213> Homo sapiens
<400> 253491
cuguguuugu acugugcagu 20
<210> 253492
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253492
guuaacaaua uu 12
<210> 253493
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253493
ggcuaguugg gaugggca 18
<210> 253494
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253494
guaaccucua cuaugaagug 20
<210> 253495
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253495
aggcacccuc agagaag 17
<210> 253496
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253496
uuucagugcu gugucauucc aa 22
<210> 253497
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253497
aaacuugaau ucauagaa 18
<210> 253498
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253498
auacaugucu uucuccaggg a 21
<210> 253499
<211> 16
<212> RNA
<213> Homo sapiens

<400> 253499
gcugcaaaag uucuca 16
<210> 253500
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253500
caugguccc auggcau 17
<210> 253501
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253501
auuauccugu aguacaa 17
<210> 253502
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253502
aauagauggu guaugcugua 20
<210> 253503
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253503
aggaacaguc uugu 14
<210> 253504
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253504
aaaagcaaau aguagauggc aaa 23
<210> 253505
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253505
cauauuaauu caugcaaa 18
<210> 253506
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253506
ccagggacau guggaaa 17
<210> 253507
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253507
uagcccagaa a 11

<210> 253508
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253508
ggacucauug cuu 13
<210> 253509
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253509
uuauaaauua uuauga 16
<210> 253510
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253510
uagaggaaag aaaga 15
<210> 253511
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253511
agcuacugau gag 13
<210> 253512
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253512
ccaucccauu ggca 14
<210> 253513
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253513
ggcaauguca gaugaa 16
<210> 253514
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253514
aauugccacu gagag 15
<210> 253515
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253515
uccuuuccau uguag 15
<210> 253516
<211> 15

<212> RNA
<213> Homo sapiens
<400> 253516
aggcuacaua uacau 15
<210> 253517
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253517
gaagaaguga ccaagga 17
<210> 253518
<211> 10
<212> RNA
<213> Homo sapiens
<400> 253518
guuguggaaa 10
<210> 253519
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253519
uggguugcaa ucugg 15
<210> 253520
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253520
cugcugcaaa agu 13
<210> 253521
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253521
acaaaucaga caua 14
<210> 253522
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253522
auccacaaau caucu 15
<210> 253523
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253523
cugucagucu gcuua 15
<210> 253524
<211> 19
<212> RNA
<213> Homo sapiens

<400> 253524
agccauccca uuggcaaaa 19
<210> 253525
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253525
acacguaaau cuguucaag 19
<210> 253526
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253526
ucuggcauua caauugcagu 20
<210> 253527
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253527
gguuuuuaaa ccuuc 15
<210> 253528
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253528
guugccuaag uauuaaa 17
<210> 253529
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253529
aaacugaaug aacaa 15
<210> 253530
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253530
aggaaaaaau ccucacuca 19
<210> 253531
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253531
uuacagacug augccagaca aa 22
<210> 253532
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253532
uauucaacca ugga 14

<210> 253533
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253533
aaguucucaa uguucuuuuc c 21
<210> 253534
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253534
uacaugcauu gcucu 15
<210> 253535
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253535
aaugacaaca aagua 15
<210> 253536
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253536
auuguacaac cugugau 17
<210> 253537
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253537
gcuuauauuc aac 13
<210> 253538
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253538
ccuguaguac aagauuaucu u 21
<210> 253539
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253539
auggcauggg ggccucaggg c 21
<210> 253540
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253540
cagaaauguu aguaacaaga aa 22
<210> 253541
<211> 12

<212> RNA
<213> Homo sapiens
<400> 253541
cuguucaagg aa 12
<210> 253542
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253542
uugaagaugu cauccca 17
<210> 253543
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253543
aguuuucagg augagaugac ag 22
<210> 253544
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253544
agugcugugu cauu 14
<210> 253545
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253545
gaaugaacaa ccuc 14
<210> 253546
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253546
gcaaaaguuc uca 13
<210> 253547
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253547
uaaacugaau gaacaa 16
<210> 253548
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253548
aggaugagau gacagaua 18
<210> 253549
<211> 22
<212> RNA
<213> Homo sapiens

<400> 253549
ucaauggagc augugugcaa aa 22
<210> 253550
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253550
agcaugugug caaa 14
<210> 253551
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253551
uaauuuuagg cacccauccu 20
<210> 253552
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253552
cucuuucuau uuaugcaacu cau 23
<210> 253553
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253553
aacccaucua cccc 14
<210> 253554
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253554
cagggacaug uggaaa 16
<210> 253555
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253555
uaacagguuu guuugugcuu u 21
<210> 253556
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253556
auggcauggg ggccucaggg ca 22
<210> 253557
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253557
aaauuguaca accug 15

<210> 253558
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253558
acaucaucca gaagacacac au 22
<210> 253559
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253559
auugucauug auaca 15
<210> 253560
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253560
cagaagaugu gaugaauuau ccu 23
<210> 253561
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253561
ucuuucuauu uaugc 15
<210> 253562
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253562
ucaucuaccc ccaaaagaa 19
<210> 253563
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253563
uagauccaga ugag 14
<210> 253564
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253564
cugcaaaagu ucucaauguu 20
<210> 253565
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253565
aucaauggag caugugugca 20
<210> 253566
<211> 17

<212> RNA
<213> Homo sapiens
<400> 253566
aagauguuau acaacca 17
<210> 253567
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253567
uaacaauuau guuuuca 17
<210> 253568
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253568
uuccacauca uccagaa 17
<210> 253569
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253569
ccucacucau ucccauguug uca 23
<210> 253570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253570
agauggggca uauuc 15
<210> 253571
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253571
ccuuccacgg acuca 15
<210> 253572
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253572
gaguacuuug aagauguca 19
<210> 253573
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253573
auaagcuacu gaugagaa 18
<210> 253574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 253574
aggguagagg ggaag 15
<210> 253575
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253575
agaaaacuug aauucauaga a 21
<210> 253576
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253576
aaccaucaaa guggcaaa 18
<210> 253577
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253577
gaugagauga cagau 15
<210> 253578
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253578
ccaucuaccc cuggau 16
<210> 253579
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253579
uuggguugca aucugg 16
<210> 253580
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253580
ugcugaugug gcaac 15
<210> 253581
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253581
gguaaccucu acuaugaa 18
<210> 253582
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253582
cuuugccucu caauugucau ug 22

<210> 253583
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253583
uuguacugug caguuuu 17
<210> 253584
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253584
aaaauagaug guguaug 17
<210> 253585
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253585
gcaaugucag augaa 15
<210> 253586
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253586
cucauugcuu ca 12
<210> 253587
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253587
ccagccaucc cauuggcaaa ag 22
<210> 253588
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253588
ugauuuacag acugaugcca g 21
<210> 253589
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253589
cauucccaug uugucaauaa cag 23
<210> 253590
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253590
auaagcagaa gccaua 16
<210> 253591
<211> 23

<212> RNA
<213> Homo sapiens
<400> 253591
ccauggcaug ggggccucag ggc 23
<210> 253592
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253592
aguuaucugg cuucaa 16
<210> 253593
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253593
uguuuguacu gugcag 16
<210> 253594
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253594
uaaaaaaaau caaguau 17
<210> 253595
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253595
ucucaauugu cauuga 16
<210> 253596
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253596
guuauacaac cau 13
<210> 253597
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253597
cucaucuuca cagauug 17
<210> 253598
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253598
ugcucauggu ccccau 16
<210> 253599
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253599
agaaauaaca aauu 14
<210> 253600
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253600
uaauauacua ugc 13
<210> 253601
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253601
cuuugguaau cuuca 15
<210> 253602
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253602
uacaugucuu ucuccaggga cau 23
<210> 253603
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253603
auacuggcaa agca 14
<210> 253604
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253604
aaugcaauag aauaa 15
<210> 253605
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253605
cgaaagagag agaaaca 17
<210> 253606
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253606
agauuuuggc aaa 13
<210> 253607
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253607
ucugucuggc auuacaauug cag 23

<210> 253608
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253608
augucauccc auugucuuc 19
<210> 253609
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253609
agguguacca ggaaaggauu 20
<210> 253610
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253610
aguuuaagag gcaaguaaa 19
<210> 253611
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253611
aguuuaaacu gaaugaa 17
<210> 253612
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253612
uuccuuucca uugu 14
<210> 253613
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253613
accuucauga aaaccu 16
<210> 253614
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253614
auacaugucu uucuccag 18
<210> 253615
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253615
guacaaccug ugaucaagca a 21
<210> 253616
<211> 19

<212> RNA
<213> Homo sapiens
<400> 253616
gauacaugca uugcucuua 19
<210> 253617
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253617
gaugaauuau ccugu 15
<210> 253618
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253618
ccaucccauu ggcaa 15
<210> 253619
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253619
ccaauagaau gagu 14
<210> 253620
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253620
uauaaaaaca gcuccucuau 20
<210> 253621
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253621
acaauugcag uuuug 15
<210> 253622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253622
agaucagacu uuaau 15
<210> 253623
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253623
agaaaauugu acaaccu 17
<210> 253624
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253624
acuaaacugc ugcaaaa 17
<210> 253625
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253625
auuuaugcaa cucau 15
<210> 253626
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253626
agacucuugu acuugau 17
<210> 253627
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253627
cauuacaauu gcaguu 16
<210> 253628
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253628
ccacggacuc aa 12
<210> 253629
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253629
auaauauacu augc 14
<210> 253630
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253630
auaaugcaau agaa 14
<210> 253631
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253631
ccauggcaug ggggccuca 19
<210> 253632
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253632
ugcugcaaaa guucucaa 18

<210> 253633
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253633
auguggcaac ugcugaugcu cau 23
<210> 253634
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253634
agauggugua ugcuguaucc a 21
<210> 253635
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253635
ugggaauaac auggugag 18
<210> 253636
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253636
aggcacccau ccuagaga 18
<210> 253637
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253637
ugaaugaaca accuc 15
<210> 253638
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253638
acugagagau cugcug 16
<210> 253639
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253639
aaauaacaaa uuaaa 15
<210> 253640
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253640
acuaaacugc ugca 14
<210> 253641
<211> 19

<212> RNA
<213> Homo sapiens
<400> 253641
cugccuggag uacuuugaa 19
<210> 253642
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253642
augcuguauc cacaaauca 19
<210> 253643
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253643
ugcugucagu cugcuuau 18
<210> 253644
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253644
agaugugggg aaa 13
<210> 253645
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253645
cucuacuaug aagug 15
<210> 253646
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253646
uccuggacuc auugcuu 17
<210> 253647
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253647
ucaucuucac agauu 15
<210> 253648
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253648
uucaagguua uaugucuua 19
<210> 253649
<211> 15
<212> RNA
<213> Homo sapiens

<400> 253649
ucccauguug ucaau 15
<210> 253650
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253650
agugaaucac cugug 15
<210> 253651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253651
caaugucaga ugaa 14
<210> 253652
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253652
aauauagggg caa 13
<210> 253653
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253653
gucuggcauu acaa 14
<210> 253654
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253654
uaugcuguau ccacaaauca 20
<210> 253655
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253655
caauugucau ug 12
<210> 253656
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253656
uuuaaacuga augaacaacc uc 22
<210> 253657
<211> 24
<212> RNA
<213> Homo sapiens
<400> 253657
aguuuucagg augagaugac agau 24

<210> 253658
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253658
ucuggcauua caa 13
<210> 253659
<211> 24
<212> RNA
<213> Homo sapiens
<400> 253659
ucaaguuucu ucaaucugaa gaua 24
<210> 253660
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253660
aacacacaau auu 13
<210> 253661
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253661
ccucacucau uccc 14
<210> 253662
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253662
aauuguacaa ccuguga 17
<210> 253663
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253663
uauaauugcc acugagaga 19
<210> 253664
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253664
aauuauccug uaguacaag 19
<210> 253665
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253665
caacccacac caaaua 16
<210> 253666
<211> 19

<212> RNA
<213> Homo sapiens
<400> 253666
gugcuaaaua aacaacaaa 19
<210> 253667
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253667
acccccaaaa gaacacuaua a 21
<210> 253668
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253668
uggggcauau ucaucua 17
<210> 253669
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253669
auuaugacac cuu 13
<210> 253670
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253670
ucuguguuug uacugugcag u 21
<210> 253671
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253671
caucuguaac aauuauguuu uca 23
<210> 253672
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253672
cauuacaauu gcaguuuu 18
<210> 253673
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253673
acauaguugc uucuuucc 18
<210> 253674
<211> 18
<212> RNA
<213> Homo sapiens

<400> 253674
caaauaguag auggcaaa 18
<210> 253675
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253675
aucuguguuu guacu 15
<210> 253676
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253676
aacugcugau gcucaugguc 20
<210> 253677
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253677
ugugucauuc caaauaa 17
<210> 253678
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253678
uaugcaacuc aucuucaca 19
<210> 253679
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253679
auauaaaggc agggaa 16
<210> 253680
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253680
ugugaucaag caauaa 16
<210> 253681
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253681
aauugcaguu uug 13
<210> 253682
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253682
uacagacuga ugccag 16

<210> 253683
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253683
gaaugaguga aucaccugug gua 23
<210> 253684
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253684
ccacgccccc agaaa 15
<210> 253685
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253685
augggggccu cag 13
<210> 253686
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253686
caugugugca aa 12
<210> 253687
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253687
acaaccugug aucaag 16
<210> 253688
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253688
cuggaucuau guguaugcag a 21
<210> 253689
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253689
auucugucug gcauuacaau 20
<210> 253690
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253690
caaaaugucc accaauagaa 20
<210> 253691
<211> 15

<212> RNA
<213> Homo sapiens
<400> 253691
uguauccaca aauca 15
<210> 253692
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253692
ggcaacugcu gaugcucaug 20
<210> 253693
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253693
gcaaauguaa uauaau 16
<210> 253694
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253694
aaggguaucc caaaaaua 18
<210> 253695
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253695
agaaauucca auauaa 16
<210> 253696
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253696
acugcaagaa ggagcucagu ua 22
<210> 253697
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253697
agauggugua ugcuguaucc 20
<210> 253698
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253698
aauugucauu gauacaugca u 21
<210> 253699
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253699
ucagaugaag ucuu 14
<210> 253700
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253700
auuggcaaag a 11
<210> 253701
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253701
uagauuuugg caaa 14
<210> 253702
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253702
cuggaucuau guguaug 17
<210> 253703
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253703
uaccaaaaug uccaccaa 18
<210> 253704
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253704
ucauaagcua cuga 14
<210> 253705
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253705
ucuguucaag gaa 13
<210> 253706
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253706
ugauagaucc agaugag 17
<210> 253707
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253707
ucauaagcua cugauga 17

<210> 253708
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253708
ucaggccaac cccaaaga 18
<210> 253709
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253709
auaaacgguu aacaaua 17
<210> 253710
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253710
cuuugguaau cuucaa 16
<210> 253711
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253711
gauuuuggca aa 12
<210> 253712
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253712
cauugucuuc ugaccucuau aa 22
<210> 253713
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253713
ggaaucauug uuuggcauug aa 22
<210> 253714
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253714
ucuaugugua ugca 14
<210> 253715
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253715
acugugcagu uuu 13
<210> 253716
<211> 17

<212> RNA
<213> Homo sapiens
<400> 253716
augccacaga guaugaa 17
<210> 253717
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253717
cccuaagauu gaaa 14
<210> 253718
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253718
cuggcauuac aauugcaguu u 21
<210> 253719
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253719
auaauugcca c 11
<210> 253720
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253720
caugagaaau uaccaaaa 18
<210> 253721
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253721
uguagcucuu ugccuc 16
<210> 253722
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253722
uaugcaacuc aucuucacag au 22
<210> 253723
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253723
caguuuugcc uaauggcaaa 20
<210> 253724
<211> 21
<212> RNA
<213> Homo sapiens

<400> 253724
aaacugcugc aaaaguucuc a 21
<210> 253725
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253725
ccacaaauca ucuguaaca 19
<210> 253726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253726
aacugaauga acaaccuc 18
<210> 253727
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253727
uuuguucccc agcccuaaga u 21
<210> 253728
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253728
ggcaaaagag ucaacaguau c 21
<210> 253729
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253729
ugauacaugc auugc 15
<210> 253730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253730
auaguugcuu cuuucc 16
<210> 253731
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253731
ucuccaggga cauguggaa 19
<210> 253732
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253732
ccaccucuuu cuauuuau 18

<210> 253733
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253733
guacugugca guuuuc 16
<210> 253734
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253734
acagucacgc aagcuaguuc cca 23
<210> 253735
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253735
ucuaugugua ugcagaa 17
<210> 253736
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253736
uuccuuucca uuguag 16
<210> 253737
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253737
aaagauccaa caaggccau 19
<210> 253738
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253738
gaucaggcca accccaaaga a 21
<210> 253739
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253739
cuuaaugauu uacagacuga ug 22
<210> 253740
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253740
ccagaucaga cuuuaauuuc uc 22
<210> 253741
<211> 13

<212> RNA
<213> Homo sapiens
<400> 253741
cuauaauugc cac 13
<210> 253742
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253742
gaaauuacca aaa 13
<210> 253743
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253743
cuuauucugu cuggcauuac a 21
<210> 253744
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253744
gagagaaugc caca 14
<210> 253745
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253745
cauugauaca ugca 14
<210> 253746
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253746
caaguauugg caaa 14
<210> 253747
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253747
ccugcccagg ugug 14
<210> 253748
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253748
gaaggcuaca uauacau 17
<210> 253749
<211> 21
<212> RNA
<213> Homo sapiens

<400> 253749
ggaggaguuu aaacugaaug a 21
<210> 253750
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253750
auuuuggcaa agccag 16
<210> 253751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253751
cuguaacaau uaugu 15
<210> 253752
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253752
ccaucaaagu ggcaaaaau 19
<210> 253753
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253753
gaagauacau gucu 14
<210> 253754
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253754
ugggaagaug ua 12
<210> 253755
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253755
caaaucaucu guaaca 16
<210> 253756
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253756
cugagagauc ug 12
<210> 253757
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253757
auacuggcaa agcagaa 17

<210> 253758
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253758
gaagguaaaa caaau 15
<210> 253759
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253759
aacacuauaa aaacagcuc 19
<210> 253760
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253760
agauguuaua caaccauca 19
<210> 253761
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253761
gcauuacaau ugca 14
<210> 253762
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253762
augaauuauc cugua 15
<210> 253763
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253763
caucaaagug gcaaa 15
<210> 253764
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253764
cugacuuggg gaaaa 15
<210> 253765
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253765
ggcauauuca ucuac 15
<210> 253766
<211> 19

<212> RNA
<213> Homo sapiens
<400> 253766
acuuuucuua uaaugcaau 19
<210> 253767
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253767
uggggauacu ggcaaagcag a 21
<210> 253768
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253768
ucaucuucac agauuguucu 20
<210> 253769
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253769
gugaucaagc aaua 14
<210> 253770
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253770
ugucauccca uugucuucug a 21
<210> 253771
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253771
auuguacaac cugug 15
<210> 253772
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253772
uguaucaaug gagcaugugu gca 23
<210> 253773
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253773
augaagucuu guucagggua 20
<210> 253774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253774
auaauugcca cugagag 17
<210> 253775
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253775
gaugaaguua ucuggcu 17
<210> 253776
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253776
gaaggagcuc aguua 15
<210> 253777
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253777
aaaauaggag agagaucau 19
<210> 253778
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253778
gauacaugca uugcucuuau 20
<210> 253779
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253779
aggcuacaua ua 12
<210> 253780
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253780
cuauuuaugc aac 13
<210> 253781
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253781
ucccauguug uca 13
<210> 253782
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253782
aaccucggcu ccuggacuca 20

<210> 253783
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253783
agauguuaua caacca 16
<210> 253784
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253784
uggugaaaca uacgacaga 19
<210> 253785
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253785
aaguagcuuu cuccagauca 20
<210> 253786
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253786
uucuucaauc uga 13
<210> 253787
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253787
uugggauggg cag 13
<210> 253788
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253788
gauuuaucua gcuguc 16
<210> 253789
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253789
uccaaugaug ggau 14
<210> 253790
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253790
ggaguuuaaa cugaaugaa 19
<210> 253791
<211> 15

<212> RNA
<213> Homo sapiens
<400> 253791
uauuaaaaca uugga 15
<210> 253792
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253792
gaagaaauaa caaau 15
<210> 253793
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253793
gcauugcucu uau 13
<210> 253794
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253794
caggggcaaa caccugcuga u 21
<210> 253795
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253795
ugaccucuau aauugccacu ga 22
<210> 253796
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253796
caaagaugug gggaaaa 17
<210> 253797
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253797
auccuguagu acaag 15
<210> 253798
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253798
gauuuuggca aagc 14
<210> 253799
<211> 19
<212> RNA
<213> Homo sapiens

<400> 253799
uuaggcaccc auccuagag 19
<210> 253800
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253800
uccacaaauc aucugu 16
<210> 253801
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253801
cagaagaugu gauga 15
<210> 253802
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253802
auuaugcagg ggcaaa 16
<210> 253803
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253803
gaguacuuug aagaugucau c 21
<210> 253804
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253804
aguucccaug acu 13
<210> 253805
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253805
aaaaugucca ccaauagaa 19
<210> 253806
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253806
ccugugauca agcaa 15
<210> 253807
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253807
cuaggagcug guguggccaa g 21

<210> 253808
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253808
gguacacgua aaucuguuca 20
<210> 253809
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253809
cugcugaugc uca 13
<210> 253810
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253810
cuauaauugc cacugagaga 20
<210> 253811
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253811
cuggaugaag uu 12
<210> 253812
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253812
aaaauaggag agagaucaug a 21
<210> 253813
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253813
caaugucaga ugaaguc 17
<210> 253814
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253814
aguucucaau guuc 14
<210> 253815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253815
uguugucaau aacagguuug 20
<210> 253816
<211> 16

<212> RNA
<213> Homo sapiens
<400> 253816
aaaccagcca ucccau 16
<210> 253817
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253817
gacucauugc uucaca 16
<210> 253818
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253818
ugcuucuuuc cuuuccauug ua 22
<210> 253819
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253819
cagaaggcua cauauaca 18
<210> 253820
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253820
uauauucaag guua 14
<210> 253821
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253821
caaauaaacc uuu 13
<210> 253822
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253822
cauguuguca au 12
<210> 253823
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253823
ugcaggggca aacaccugcu gau 23
<210> 253824
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253824
cugcagaaga ugugaug 17
<210> 253825
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253825
aagaagaagu gaccaa 16
<210> 253826
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253826
ugggcacaac ca 12
<210> 253827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253827
uucucaaugu ucuuuuccaa 20
<210> 253828
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253828
ucauugcuuc acaaccc 17
<210> 253829
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253829
uggcauuaca auugcag 17
<210> 253830
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253830
aaauuaaaag cuau 14
<210> 253831
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253831
ccauuguagc ucuu 14
<210> 253832
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253832
acaauuaugu uuuc 14

<210> 253833
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253833
aggguggugg uggugugaa 20
<210> 253834
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253834
uaagcuacug auga 14
<210> 253835
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253835
cagccugccu gga 13
<210> 253836
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253836
ucggcuccug gacucau 17
<210> 253837
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253837
gaggaaagaa aga 13
<210> 253838
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253838
auuuuaacaa cacacaau 18
<210> 253839
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253839
guuauacaac cauca 15
<210> 253840
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253840
auccucacuc auuccca 17
<210> 253841
<211> 18

<212> RNA
<213> Homo sapiens
<400> 253841
auauacgaac aaaacaca 18
<210> 253842
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253842
aggaaagaaa gagcaucagg aa 22
<210> 253843
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253843
cugcccaggu gugagc 16
<210> 253844
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253844
gaaaauugua caaccug 17
<210> 253845
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253845
aagcagaaaa uuguacaacc u 21
<210> 253846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253846
gucacgcaag cuaguu 16
<210> 253847
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253847
caaccucggc uccugga 17
<210> 253848
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253848
uaugcuguau ccacaa 16
<210> 253849
<211> 17
<212> RNA
<213> Homo sapiens

<400> 253849
cucaauuguc auugaua 17
<210> 253850
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253850
caugggucuc uguagaaa 18
<210> 253851
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253851
ccacugagag aucugcuguc a 21
<210> 253852
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253852
cuggaguacu uugaagaugu ca 22
<210> 253853
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253853
ucaugguccc cauggcaugg 20
<210> 253854
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253854
aaagauguua uacaaccauc a 21
<210> 253855
<211> 24
<212> RNA
<213> Homo sapiens
<400> 253855
aagauacaug ucuuucucca ggga 24
<210> 253856
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253856
ccaucaaagu ggcaaa 16
<210> 253857
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253857
agaugucauc cca 13

<210> 253858
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253858
ggggauacug gcaaagcaga 20
<210> 253859
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253859
gagaaauuac caaaau 16
<210> 253860
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253860
augcaacuca ucu 13
<210> 253861
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253861
ucaaguauug gcaa 14
<210> 253862
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253862
auaaaaauga caac 14
<210> 253863
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253863
gcaugggggc cucagggc 18
<210> 253864
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253864
aggcagggcc ugauuuau 18
<210> 253865
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253865
aaaguaaaau agauggugua 20
<210> 253866
<211> 19

<212> RNA
<213> Homo sapiens
<400> 253866
agaucaugag aaauuacca 19
<210> 253867
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253867
aacaaccucg gcuccuggac uc 22
<210> 253868
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253868
augguaaccu cuacuauga 19
<210> 253869
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253869
ccuggaugaa guuau 15
<210> 253870
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253870
guagcucuuu g 11
<210> 253871
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253871
aaaaugucca ccaauagaau ga 22
<210> 253872
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253872
uagaaagaug gggcau 16
<210> 253873
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253873
auuguacaac cuguga 16
<210> 253874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 253874
agaagaagug accaa 15
<210> 253875
<211> 11
<212> RNA
<213> Homo sapiens
<400> 253875
gcuccuggac u 11
<210> 253876
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253876
augaugggau aucugaggcc au 22
<210> 253877
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253877
acccaucuac cccu 14
<210> 253878
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253878
cuuucuccag aucag 15
<210> 253879
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253879
cagguuuacu auguuu 16
<210> 253880
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253880
agucuucucu ucugcc 16
<210> 253881
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253881
uauuagccca gaaa 14
<210> 253882
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253882
uaugcagaag gcuacauaua c 21

<210> 253883
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253883
guggcaacug cuga 14
<210> 253884
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253884
gugcaguuuu cagga 15
<210> 253885
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253885
ggagcucagu ua 12
<210> 253886
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253886
gaucugcugu cagucu 16
<210> 253887
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253887
uuguacugug caguuuuca 19
<210> 253888
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253888
gaagaucagg ccaacccca 19
<210> 253889
<211> 24
<212> RNA
<213> Homo sapiens
<400> 253889
agcagucuuc ucuucugccu uuau 24
<210> 253890
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253890
ccaggaaagg auuuuauaa 19
<210> 253891
<211> 22

<212> RNA
<213> Homo sapiens
<400> 253891
ccuagagaaa acuugaauuc au 22
<210> 253892
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253892
cuccuggauc uaugugu 17
<210> 253893
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253893
aagaagugac caagga 16
<210> 253894
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253894
cagugcugug ucauuccaaa ua 22
<210> 253895
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253895
ucugaccucu aua 13
<210> 253896
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253896
agucaacagu auc 13
<210> 253897
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253897
cuauauuucc accucu 16
<210> 253898
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253898
ucaaaguggc aa 12
<210> 253899
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253899
gagagaucug cugu 14
<210> 253900
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253900
ugagugaauc accugug 17
<210> 253901
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253901
guaucaaugg agcaugugug 20
<210> 253902
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253902
uguaucguau ugagugg 17
<210> 253903
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253903
uaugcaacuc aucuucacag auu 23
<210> 253904
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253904
gagauacagc ucagagugcc acg 23
<210> 253905
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253905
ugcauugcuc uuau 14
<210> 253906
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253906
uacaaccugu gaucaagcaa 20
<210> 253907
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253907
gaagaucagg ccaaccccaa aga 23

<210> 253908
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253908
ugcaauagaa uaaaaaugac a 21
<210> 253909
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253909
ggcuaguugg gaug 14
<210> 253910
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253910
agaagaagug accaagga 18
<210> 253911
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253911
auucccaugu ugucaau 17
<210> 253912
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253912
ggcuggaggu aggcu 15
<210> 253913
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253913
acaaccugug aucaagcaau a 21
<210> 253914
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253914
uaguaacaag aaa 13
<210> 253915
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253915
ugcaguuuug ccuaauggca a 21
<210> 253916
<211> 17

<212> RNA
<213> Homo sapiens
<400> 253916
acaaauuaaa agcuaua 17
<210> 253917
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253917
uaugcaacuc aucuuca 17
<210> 253918
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253918
auguucuuuu ccaacacauc u 21
<210> 253919
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253919
guacugcaag aaggagcuca g 21
<210> 253920
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253920
ggcauuacaa uugcaguuu 19
<210> 253921
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253921
ugaauucaua gaaaaaguag gu 22
<210> 253922
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253922
agggcugagu gcccu 15
<210> 253923
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253923
cuuauucugu cuggcauua 19
<210> 253924
<211> 16
<212> RNA
<213> Homo sapiens

<400> 253924
ugcuguguca uuccaa 16
<210> 253925
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253925
aaccuuggga agauguauca 20
<210> 253926
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253926
uauaauauac uaugc 15
<210> 253927
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253927
guacaaccug ugauca 16
<210> 253928
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253928
aaaaauauua aauagaa 17
<210> 253929
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253929
uagaaugagu gaaucaccu 19
<210> 253930
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253930
aggguauggg gcuag 15
<210> 253931
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253931
auaggagaga gaucau 16
<210> 253932
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253932
aaugagugaa ucaccugugg ua 22

<210> 253933
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253933
aauuuuaggc acccaucc 18
<210> 253934
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253934
auagaaugag ugaaucaccu 20
<210> 253935
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253935
acaugcauug cucu 14
<210> 253936
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253936
accucuauaa uugccac 17
<210> 253937
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253937
uugccucuca auugu 15
<210> 253938
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253938
acucauuccc auguuguca 19
<210> 253939
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253939
aaguggcaaa aaua 14
<210> 253940
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253940
aaggaagauc aggcca 16
<210> 253941
<211> 18

<212> RNA
<213> Homo sapiens
<400> 253941
cacguaaauc uguucaag 18
<210> 253942
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253942
gccaacccca aagaa 15
<210> 253943
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253943
gcagucuucu cuucugccuu uau 23
<210> 253944
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253944
caguuuucag gaugagaug 19
<210> 253945
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253945
cugccuuuau gagauu 16
<210> 253946
<211> 18
<212> RNA
<213> Homo sapiens
<400> 253946
uggaaaaaaa aaagaugu 18
<210> 253947
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253947
aauuguacaa ccugugauc 19
<210> 253948
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253948
cauguggaaa aaaaaaagau gu 22
<210> 253949
<211> 18
<212> RNA
<213> Homo sapiens

<400> 253949
gaacaaccuc ggcuccug 18
<210> 253950
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253950
ggaugcccaa agau 14
<210> 253951
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253951
acagauuguu cuaaaguaaa a 21
<210> 253952
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253952
aaaguucuca auguucu 17
<210> 253953
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253953
ucuggggaua cuggcaaagc 20
<210> 253954
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253954
cucuguagaa au 12
<210> 253955
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253955
uaugagauug ggua 14
<210> 253956
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253956
guugcagaau guggag 16
<210> 253957
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253957
accacuguaa gugagaacaa auu 23

<210> 253958
<211> 23
<212> RNA
<213> Homo sapiens
<400> 253958
ugaccucuau aauugccacu gag 23
<210> 253959
<211> 12
<212> RNA
<213> Homo sapiens
<400> 253959
ugcauugcuc uu 12
<210> 253960
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253960
gcagaaaauu guacaaccug 20
<210> 253961
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253961
uggcaaaaga guca 14
<210> 253962
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253962
uaggagagag aucaugaga 19
<210> 253963
<211> 14
<212> RNA
<213> Homo sapiens
<400> 253963
ugcuguaucc acaa 14
<210> 253964
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253964
aggacaaaau aaggaacaug aa 22
<210> 253965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253965
aaucugggga uacugg 16
<210> 253966
<211> 12

<212> RNA
<213> Homo sapiens
<400> 253966
ccuaauggca aa 12
<210> 253967
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253967
gcaagcuagu uccca 15
<210> 253968
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253968
aaaaugggga agaguugaaa 20
<210> 253969
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253969
gaaaaccuga agaguucacu 20
<210> 253970
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253970
aaaucuguuc aaggaaucau ug 22
<210> 253971
<211> 13
<212> RNA
<213> Homo sapiens
<400> 253971
ucuauuuaug caa 13
<210> 253972
<211> 20
<212> RNA
<213> Homo sapiens
<400> 253972
cagugcugug ucauuccaaa 20
<210> 253973
<211> 17
<212> RNA
<213> Homo sapiens
<400> 253973
cuggacucau ugcuuca 17
<210> 253974
<211> 14
<212> RNA
<213> Homo sapiens

<400> 253974
auccuuccac ggac 14
<210> 253975
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253975
uuuccuuucc auugu 15
<210> 253976
<211> 21
<212> RNA
<213> Homo sapiens
<400> 253976
cauccuagag aaaacuugaa u 21
<210> 253977
<211> 22
<212> RNA
<213> Homo sapiens
<400> 253977
gaguacuuug aagaugucau cc 22
<210> 253978
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253978
cagugcugug ucauuc 16
<210> 253979
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253979
ucuaaaguag cuuucu 16
<210> 253980
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253980
auucccugc ccaggugug 19
<210> 253981
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253981
ucuucugccu uuaugagau 19
<210> 253982
<211> 19
<212> RNA
<213> Homo sapiens
<400> 253982
uaaacgguua acaauauua 19

<210> 253983
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253983
auguaucaau ggagca 16
<210> 253984
<211> 16
<212> RNA
<213> Homo sapiens
<400> 253984
agcucaguua cggggu 16
<210> 253985
<211> 15
<212> RNA
<213> Homo sapiens
<400> 253985
uaauugccac ugaga 15
<210> 253986
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253986
ugacacuaaa acucg 15
<210> 253987
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253987
ucucuaauau acacuacaca 20
<210> 253988
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253988
uccaccgcca aagaa 15
<210> 253989
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253989
ucacauuaau cguauaucac 20
<210> 253990
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253990
uggagucgga caagaca 17
<210> 253991
<211> 17

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253991
ugcuccuaag ccaaaac 17
<210> 253992
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253992
agucaacuug acuuuc 16
<210> 253993
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253993
auauuaacaa cacuau 16
<210> 253994
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253994
agcagcaagc caag 14
<210> 253995
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253995
agccaaaacc uacu 14
<210> 253996
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253996
agcacagugc auaa 14
<210> 253997
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253997
agcacagugc auaau 15
<210> 253998
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 253998
agagugcucc uaagccaa 18
<210> 253999
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 253999
agagugcucc uaagccaaaa 20
<210> 254000
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254000
acauagcggu aaaacucgau 20
<210> 254001
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254001
acauauuaac aacacuau 18
<210> 254002
<211> 23
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254002
acauauuaac aacacuauau cac 23
<210> 254003
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254003
acaacacuau aucac 15
<210> 254004
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254004
acuuaaaaac acuauaca 18
<210> 254005
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254005
acuacacaua uuu 13
<210> 254006
<211> 11
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254006
acuacauauu a 11
<210> 254007
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254007
accuacucag ccua 14

<210> 254008
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254008
auuaacaaca cuau 14
<210> 254009
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254009
augcugugca gugucacauu a 21
<210> 254010
<211> 24
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254010
ccaaagaaga agaagagugc uccu 24
<210> 254011
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254011
cagguccacc gccaaaga 18
<210> 254012
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254012
cauauuaaca acacuaua 18
<210> 254013
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254013
ggaagcgugg ugcaua 16
<210> 254014
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254014
ggaagcacag ugcaua 16
<210> 254015
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254015
gcuccuaagc caaa 14
<210> 254016
<211> 17

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254016
uaacaacacu auaucac 17
<210> 254017
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254017
uacauauuaa caacacuaua uc 22
<210> 254018
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254018
uacuuaaaaa cacuauaca 19
<210> 254019
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254019
uauacacuac acauauu 17
<210> 254020
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254020
uauaucacac uaca 14
<210> 254021
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254021
uauaucacac uacaua 16
<210> 254022
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254022
uagacacgca ccuacccac 19
<210> 254023
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254023
cucuaauaua cacuac 16
<210> 254024
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 254024
cucuaauaua cacuaca 17
<210> 254025
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254025
cuccuaagcc aaa 13
<210> 254026
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254026
cuuuuaugag acucacuau 19
<210> 254027
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254027
gaagcacagu gcauaa 16
<210> 254028
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254028
ugcuccuaag ccaaa 15
<210> 254029
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254029
uuaacaacac uauaucacuu uu 22
<210> 254030
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254030
uuaaaaacac uaua 14
<210> 254031
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254031
aagcagcaag ccaa 14
<210> 254032
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254032
guauaucaca cuacaua 17

<210> 254033
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254033
uaacaacacu aua 13
<210> 254034
<211> 12
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254034
uauacacuac ac 12
<210> 254035
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254035
uauuaacaac acua 14
<210> 254036
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254036
uccaccgcca aagaaga 17
<210> 254037
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254037
uccgaggaag cguggugcau a 21
<210> 254038
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254038
uccgaggaag cacagugcau aa 22
<210> 254039
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254039
caguuuaccc uacaaa 16
<210> 254040
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254040
cagugucaca uuaau 15
<210> 254041
<211> 21

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254041
cauuaaucgu auaucacacu a 21
<210> 254042
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254042
cguauaucac acuacauauu a 21
<210> 254043
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254043
cguggugcau aau 13
<210> 254044
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254044
cuaugggucu cuaauauaca cu 22
<210> 254045
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254045
gcagcaagcc aag 13
<210> 254046
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254046
gaggaagcgu ggugcauaa 19
<210> 254047
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254047
gagugcuccu aagccaaaa 19
<210> 254048
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254048
acuauggguc ucuaauauac ac 22
<210> 254049
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 254049
agagugcucc uaagc 15
<210> 254050
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254050
agaagcagca agccaa 16
<210> 254051
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254051
agaagagugc uccua 15
<210> 254052
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254052
agaagagugc uccuaa 16
<210> 254053
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254053
agaagagugc uccuaagcca aa 22
<210> 254054
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254054
acccucagcu gaacuuucc 19
<210> 254055
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254055
acacuauaca cacuuu 16
<210> 254056
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254056
acacuauauc acuuu 15
<210> 254057
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254057
acauagcggu aaaacucga 19

<210> 254058
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254058
aaguuggagu cggacaagac au 22
<210> 254059
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254059
aagaagaagc agcaagccaa 20
<210> 254060
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254060
aagaagcagc aagcca 16
<210> 254061
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254061
agauccaaac ccu 13
<210> 254062
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254062
agauccaaac ccuccuagg 19
<210> 254063
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254063
agcguggugc auaa 14
<210> 254064
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254064
auacccucag cug 13
<210> 254065
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254065
auacacacuu uaua 14
<210> 254066
<211> 22

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254066
auauuuuacu uaaaaacacu au 22
<210> 254067
<211> 23
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254067
auauuuuacu uaaaaacacu aua 23
<210> 254068
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254068
auuaacaaca cuauau 16
<210> 254069
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254069
cacuacacau auu 13
<210> 254070
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254070
cacagugcau aau 13
<210> 254071
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254071
caacuugacu uucaaa 16
<210> 254072
<211> 12
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254072
aaaacacuau ac 12
<210> 254073
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254073
uccgaggaag cguggugcau aa 22
<210> 254074
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 254074
uccgaggaag cacagugcau a 21
<210> 254075
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254075
uccaccaguu uacccuac 18
<210> 254076
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254076
ucuaauauac acuacaca 18
<210> 254077
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254077
uuccgaucau gcugaa 16
<210> 254078
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254078
uugacacuaa aacucgau 18
<210> 254079
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254079
uuaacaacac uauauca 17
<210> 254080
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254080
uuaaaaacac uau 13
<210> 254081
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254081
uggcuuaccg agauccaaac c 21
<210> 254082
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254082
cacuaaaacu cga 13

<210> 254083
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254083
caacacuaua ucacuuu 17
<210> 254084
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254084
caacacuaua ucacuuuuau 20
<210> 254085
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254085
cgaaacgcaa gccuaa 16
<210> 254086
<211> 12
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254086
cagcaagcca ag 12
<210> 254087
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254087
cauagcggua aaacucgaug ua 22
<210> 254088
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254088
agcugaacuu ucca 14
<210> 254089
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254089
auauacacua caca 14
<210> 254090
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254090
auaucacacu acauauuaac a 21
<210> 254091
<211> 18

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254091
agaagcagca agccaaga 18
<210> 254092
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254092
agacacgcac cua 13
<210> 254093
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254093
acauuaaucg uauaucac 18
<210> 254094
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254094
acacuauauc acuuuuau 18
<210> 254095
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254095
uaaaaacacu auacaca 17
<210> 254096
<211> 23
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254096
uaaaaacacu auacacacuu uau 23
<210> 254097
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254097
uacccucagc ugaacuuucc a 21
<210> 254098
<211> 23
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254098
uacccaccgg cagaauguuu cca 23
<210> 254099
<211> 23
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 254099
uauuuccgag gaagcacagu gca 23
<210> 254100
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254100
uaucacacua cau 13
<210> 254101
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254101
cuuaaaaaca cuauacaca 19
<210> 254102
<211> 12
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254102
cucagccuaa aa 12
<210> 254103
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254103
cucacuaugg gucucuaaua 20
<210> 254104
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254104
cuauaucacu uuuau 15
<210> 254105
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254105
cuacauauua acaacacuau au 22
<210> 254106
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254106
gaagagugcu ccuaagccaa 20
<210> 254107
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254107
gaagagugcu ccuaagccaa a 21

<210> 254108
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254108
cgaggaagca cagugcaua 19
<210> 254109
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254109
cgaggaagcg uggugcaua 19
<210> 254110
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254110
ccgaggaagc guggugcaua 20
<210> 254111
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254111
ccgaggaagc guggugcaua a 21
<210> 254112
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254112
ccgaggaagc acagugcaua 20
<210> 254113
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254113
ccgaggaagc acagugcaua a 21
<210> 254114
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254114
cuaauauaca cuacacauau 20
<210> 254115
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254115
cuaauauaca cuacacauau uu 22
<210> 254116
<211> 13

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254116
cuacucagcc uaa 13
<210> 254117
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254117
cuauacacac uuuau 15
<210> 254118
<211> 12
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254118
aaacucgaug ua 12
<210> 254119
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254119
gacacuaaaa cucgaugua 19
<210> 254120
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254120
gaagcagcaa gccaa 15
<210> 254121
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254121
aaaccuacuc agccuaaa 18
<210> 254122
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254122
aaacgcaagc cuaaa 15
<210> 254123
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254123
ugacacuaaa acucgau 17
<210> 254124
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 254124
ugacauagcg guaaaacucg 20
<210> 254125
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254125
ugacauagcg guaaaacucg au 22
<210> 254126
<211> 12
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254126
ucguauauca ca 12
<210> 254127
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254127
ucagccuaaa aagaag 16
<210> 254128
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254128
uagucaacuu gacuuuca 18
<210> 254129
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254129
uaauauacac uaca 14
<210> 254130
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254130
uaauauacac uacaca 16
<210> 254131
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254131
uaaucguaua uca 13
<210> 254132
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254132
aagcguggug caua 14

<210> 254133
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254133
aagcguggug cauaau 16
<210> 254134
<211> 21
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254134
aagaagagug cuccuaagcc a 21
<210> 254135
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254135
aagaagagug cuccuaagcc aa 22
<210> 254136
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254136
uuccgaggaa gcguggugca ua 22
<210> 254137
<211> 22
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254137
uuccgaggaa gcacagugca ua 22
<210> 254138
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254138
uuccauaccc ucagcugaa 19
<210> 254139
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254139
auuuuacuua aaaacacuau 20
<210> 254140
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254140
caacacuaua ucacu 15
<210> 254141
<211> 17

<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254141
cacuauacac acuuuau 17
<210> 254142
<211> 17
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254142
agugcuccua agccaaa 17
<210> 254143
<211> 19
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254143
auauuaacaa cacuauauc 19
<210> 254144
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254144
agacacgcac cuaccc 16
<210> 254145
<211> 11
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254145
agcaagccaa g 11
<210> 254146
<211> 18
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254146
agaagaagca gcaagcca 18
<210> 254147
<211> 16
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254147
acauauuuua cuuaaa 16
<210> 254148
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254148
aagcacagug caua 14
<210> 254149
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus

<400> 254149
aagcagcaag ccaag 15
<210> 254150
<211> 15
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254150
acaacgauca ccuaa 15
<210> 254151
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254151
aaaaacacua uacacacuuu 20
<210> 254152
<211> 13
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254152
aaacacuaua cac 13
<210> 254153
<211> 14
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254153
aaacacuaua caca 14
<210> 254154
<211> 20
<212> RNA
<213> Western equine encephalomyelitis virus
<400> 254154
aaacacuaua cacacuuuau 20
<210> 254155
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254155
acaaccugaa accgggaua 19
<210> 254156
<211> 17
<212> RNA
<213> Yellow fever virus
<400> 254156
aaaccugguu ucuggga 17
<210> 254157
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254157
aaaccugguu ucugggaccu cc 22

<210> 254158
<211> 15
<212> RNA
<213> Yellow fever virus
<400> 254158
acacauugag acaga 15
<210> 254159
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254159
accgggauac aaaccacggg ug 22
<210> 254160
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254160
agaaccggac ucca 14
<210> 254161
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254161
auauaaacca cg 12
<210> 254162
<211> 15
<212> RNA
<213> Yellow fever virus
<400> 254162
auaaccggga uacaa 15
<210> 254163
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254163
auaaccggga uacaaa 16
<210> 254164
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254164
aggcugggac agccgaccuc ca 22
<210> 254165
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254165
aggaauaacc gggaua 16
<210> 254166
<211> 21

<212> RNA
<213> Yellow fever virus
<400> 254166
uuccuccaga ggucugugag c 21
<210> 254167
<211> 23
<212> RNA
<213> Yellow fever virus
<400> 254167
uuagaggaga cccuccaggg aac 23
<210> 254168
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254168
ugguucucug cuuuuccucc ag 22
<210> 254169
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254169
uggagaaccg gacuccaca 19
<210> 254170
<211> 11
<212> RNA
<213> Yellow fever virus
<400> 254170
uuucugggac c 11
<210> 254171
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254171
uccagagguc ugugagcac 19
<210> 254172
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254172
ugaaaccggg auauaaacca cg 22
<210> 254173
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254173
gacagccgac cucc 14
<210> 254174
<211> 16
<212> RNA
<213> Yellow fever virus

<400> 254174
gaccucccac cccaga 16
<210> 254175
<211> 21
<212> RNA
<213> Yellow fever virus
<400> 254175
gaccauauug acgccaggga a 21
<210> 254176
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254176
aaauaguggg acca 14
<210> 254177
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254177
gagguuagag gagacccucc ag 22
<210> 254178
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254178
cuaacaggaa uaaccggga 19
<210> 254179
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254179
cgggauacaa accacg 16
<210> 254180
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254180
ccgggauaua aaccac 16
<210> 254181
<211> 18
<212> RNA
<213> Yellow fever virus
<400> 254181
ccugaaaccg ggauauaa 18
<210> 254182
<211> 23
<212> RNA
<213> Yellow fever virus
<400> 254182
ccaucuaaca ggaauaaccg gga 23

<210> 254183
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254183
gaagaaguug ucagcccaga 20
<210> 254184
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254184
gacccuccag ggaa 14
<210> 254185
<211> 23
<212> RNA
<213> Yellow fever virus
<400> 254185
uaacaggaau aaccgggaua caa 23
<210> 254186
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254186
gcugggacag ccgaccucc 19
<210> 254187
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254187
gcuaagcugu gagg 14
<210> 254188
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254188
acagccgacc ucca 14
<210> 254189
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254189
acaggaauaa ccgggauaca aa 22
<210> 254190
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254190
accucccacc ccagaguaaa 20
<210> 254191
<211> 14

<212> RNA
<213> Yellow fever virus
<400> 254191
acccuccagg gaac 14
<210> 254192
<211> 18
<212> RNA
<213> Yellow fever virus
<400> 254192
accgggauac aaaccacg 18
<210> 254193
<211> 18
<212> RNA
<213> Yellow fever virus
<400> 254193
accgggauau aaaccacg 18
<210> 254194
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254194
accgggauau aaaccacggc ug 22
<210> 254195
<211> 18
<212> RNA
<213> Yellow fever virus
<400> 254195
agacccucca gggaacaa 18
<210> 254196
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254196
agacccucca gggaacaaa 19
<210> 254197
<211> 13
<212> RNA
<213> Yellow fever virus
<400> 254197
agaaaccggg aua 13
<210> 254198
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254198
agaaaccggg auaaaa 16
<210> 254199
<211> 13
<212> RNA
<213> Yellow fever virus

<400> 254199
aucuaacagg aau 13
<210> 254200
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254200
agaggucugu gagc 14
<210> 254201
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254201
agaggucugu gagcac 16
<210> 254202
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254202
ccacggcugg agaaccgggc 20
<210> 254203
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254203
ccucccacgu ggugguagaa 20
<210> 254204
<211> 13
<212> RNA
<213> Yellow fever virus
<400> 254204
cccuccaggg aac 13
<210> 254205
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254205
cagaaaccgg ga 12
<210> 254206
<211> 23
<212> RNA
<213> Yellow fever virus
<400> 254206
uuaaaaugaa acagaaaccg gga 23
<210> 254207
<211> 15
<212> RNA
<213> Yellow fever virus
<400> 254207
uugacgccag ggaaa 15

<210> 254208
<211> 21
<212> RNA
<213> Yellow fever virus
<400> 254208
uccccacaac cugaaaccgg g 21
<210> 254209
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254209
ugccacugcu aagcugugag gc 22
<210> 254210
<211> 17
<212> RNA
<213> Yellow fever virus
<400> 254210
ugaaacagaa accggga 17
<210> 254211
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254211
uuucugggac cu 12
<210> 254212
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254212
agccgaccuc ca 12
<210> 254213
<211> 13
<212> RNA
<213> Yellow fever virus
<400> 254213
aauaguggga cca 13
<210> 254214
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254214
aaccugguuu cugggaccuc cc 22
<210> 254215
<211> 13
<212> RNA
<213> Yellow fever virus
<400> 254215
acccuccagg gaa 13
<210> 254216
<211> 20

<212> RNA
<213> Yellow fever virus
<400> 254216
accugguuuc ugggaccucc 20
<210> 254217
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254217
accugguuuc ugggaccucc ca 22
<210> 254218
<211> 15
<212> RNA
<213> Yellow fever virus
<400> 254218
accaucuaac aggaa 15
<210> 254219
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254219
accauauuga cgccagggaa 20
<210> 254220
<211> 21
<212> RNA
<213> Yellow fever virus
<400> 254220
accauauuga cgccagggaa a 21
<210> 254221
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254221
acauugagac ag 12
<210> 254222
<211> 18
<212> RNA
<213> Yellow fever virus
<400> 254222
agaccuuugg augacaaa 18
<210> 254223
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254223
agacccucca ggga 14
<210> 254224
<211> 17
<212> RNA
<213> Yellow fever virus

<400> 254224
gagacccucc agggaac 17
<210> 254225
<211> 13
<212> RNA
<213> Yellow fever virus
<400> 254225
gacgccaggg aaa 13
<210> 254226
<211> 19
<212> RNA
<213> Yellow fever virus
<400> 254226
ccacaaccug aaaccggga 19
<210> 254227
<211> 15
<212> RNA
<213> Yellow fever virus
<400> 254227
uccacacauu gagac 15
<210> 254228
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254228
ugcaggcugg gaca 14
<210> 254229
<211> 18
<212> RNA
<213> Yellow fever virus
<400> 254229
cuuuggauga caaacaca 18
<210> 254230
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254230
gaaaaaccug gu 12
<210> 254231
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254231
cuagagguua gaggagaccc 20
<210> 254232
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254232
uaagcuguga gg 12

<210> 254233
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254233
cagggaacaa auagugggac ca 22
<210> 254234
<211> 14
<212> RNA
<213> Yellow fever virus
<400> 254234
cccacaaccu gaaa 14
<210> 254235
<211> 17
<212> RNA
<213> Yellow fever virus
<400> 254235
ccgcacuuaa aaugaaa 17
<210> 254236
<211> 11
<212> RNA
<213> Yellow fever virus
<400> 254236
ccgggauaca a 11
<210> 254237
<211> 16
<212> RNA
<213> Yellow fever virus
<400> 254237
ccgggauaca aaccac 16
<210> 254238
<211> 17
<212> RNA
<213> Yellow fever virus
<400> 254238
acugcuaagc ugugagg 17
<210> 254239
<211> 20
<212> RNA
<213> Yellow fever virus
<400> 254239
auauaaacca cggcuggaga 20
<210> 254240
<211> 12
<212> RNA
<213> Yellow fever virus
<400> 254240
auacaaacca cg 12
<210> 254241
<211> 19

<212> RNA
<213> Yellow fever virus
<400> 254241
agguuagagg agacccucc 19
<210> 254242
<211> 15
<212> RNA
<213> Yellow fever virus
<400> 254242
ugguuucugg gaccu 15
<210> 254243
<211> 22
<212> RNA
<213> Yellow fever virus
<400> 254243
uccagguugc gaaaaaccug gu 22
<210> 254244
<211> 21
<212> RNA
<213> Yellow fever virus
<400> 254244
uugucagccc agaaccccac a 21
<210> 254245
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254245
aauucuauua ca 12
<210> 254246
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254246
ccgggaggca gagguugcag ugu 23
<210> 254247
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254247
aggcagaggu ugcagugu 18
<210> 254248
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254248
aacaauccau cucu 14
<210> 254249
<211> 19
<212> RNA
<213> Homo sapiens

<400> 254249
aagaggcacc acuaaaaga 19
<210> 254250
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254250
gaaaucuaga agacuguc 18
<210> 254251
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254251
aaaaaccucu augcaaucug ag 22
<210> 254252
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254252
aagacuguca gcuuccaa 18
<210> 254253
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254253
cacacuguuc ugaaaguga 19
<210> 254254
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254254
auacacuaug aagau 15
<210> 254255
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254255
ugaaacccca ucucuacuga 20
<210> 254256
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254256
cuuccaaaca uuaaugcaau 20
<210> 254257
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254257
aaagacugua gaag 14

<210> 254258
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254258
aacauaguga aaccccaucu cu 22
<210> 254259
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254259
cugaggcaag agaa 14
<210> 254260
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254260
ugacucacuu auccca 16
<210> 254261
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254261
ucuuucagga cucuaccuca 20
<210> 254262
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254262
auucaguuuu caggau 16
<210> 254263
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254263
uguaguccca gcuacuugag 20
<210> 254264
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254264
aucuagaaga cugu 14
<210> 254265
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254265
uagagcagcc acaaccaaa 19
<210> 254266
<211> 17

<212> RNA
<213> Homo sapiens
<400> 254266
guuucaaaaa aucugac 17
<210> 254267
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254267
agagcaacaa uccaucucuc a 21
<210> 254268
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254268
auacacuaug aag 13
<210> 254269
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254269
gaaaucuaga agacuguca 19
<210> 254270
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254270
gugуggugag aucaugcca 19
<210> 254271
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254271
uggaaagaaa aagcaau 17
<210> 254272
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254272
ucaaagugac uauucag 17
<210> 254273
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254273
guuggcacau gccu 14
<210> 254274
<211> 22
<212> RNA
<213> Homo sapiens

<400> 254274
acuccuugua aagacuguag aa 22
<210> 254275
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254275
uagaagacug ucag 14
<210> 254276
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254276
caaaaaaucu gacc 14
<210> 254277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254277
acucuaccuc auaucag 17
<210> 254278
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254278
agcagccaca accaaaaa 18
<210> 254279
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254279
cuuguaaaga cuguag 16
<210> 254280
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254280
ucuuucagga cucuaccuca u 21
<210> 254281
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254281
aauugcugaa ag 12
<210> 254282
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254282
gggaggcaga gguugcagug 20

<210> 254283
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254283
aaagacugua gaagaaagag c 21
<210> 254284
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254284
cuaugcaauc ugag 14
<210> 254285
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254285
cuuuauaauc uacuccuug 19
<210> 254286
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254286
ccacaaccaa aaaa 14
<210> 254287
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254287
uacaacacac acugu 15
<210> 254288
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254288
cuuaucccaa gagaa 15
<210> 254289
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254289
uuauaaucua cu 12
<210> 254290
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254290
aaccucaaag ugacua 16
<210> 254291
<211> 11

<212> RNA
<213> Homo sapiens
<400> 254291
caaaaaaucu g 11
<210> 254292
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254292
gagcagccac aaccaaaaa 19
<210> 254293
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254293
ugaccaaaac aaacaaacag 20
<210> 254294
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254294
ggacaacauc cuuaa 15
<210> 254295
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254295
acucacuuau cccaagagaa 20
<210> 254296
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254296
cugaaaguac aaa 13
<210> 254297
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254297
uaaccucaaa gugacua 17
<210> 254298
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254298
caugccugua gucccag 17
<210> 254299
<211> 22
<212> RNA
<213> Homo sapiens

<400> 254299
ccaucucuac ugaaaguaca aa 22
<210> 254300
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254300
aaacaaaaaa accucuaugc aa 22
<210> 254301
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254301
cagccacaac caaaaa 16
<210> 254302
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254302
caauccaucu cucaa 15
<210> 254303
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254303
gaagaaagag caacaaucca 20
<210> 254304
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254304
cuacuccuug uaaagacugu 20
<210> 254305
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254305
acauagugaa accccaucuc uac 23
<210> 254306
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254306
ucaagaccau agugaccaa 19
<210> 254307
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254307
ugauacacua ugaa 14

<210> 254308
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254308
aagacuguca gcuuccaaa 19
<210> 254309
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254309
acaaccaaaa aauucuacaa 20
<210> 254310
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254310
aaaaaccucu augcaaucug agu 23
<210> 254311
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254311
gaugauacac uaugaa 16
<210> 254312
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254312
cagccacaac ca 12
<210> 254313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254313
acacuaugaa gauguuucaa 20
<210> 254314
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254314
gaaaucuaga agacugu 17
<210> 254315
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254315
agccacaacc aaaaa 15
<210> 254316
<211> 23

<212> RNA
<213> Homo sapiens
<400> 254316
auuguuugaa cccgggaggc aga 23
<210> 254317
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254317
ggaaagaaaa agcaaua 17
<210> 254318
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254318
cccagcuacu uga 13
<210> 254319
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254319
uccagguuuc cuuaagggac a 21
<210> 254320
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254320
aguacguguu auuuuuuuca a 21
<210> 254321
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254321
cuuucaggac ucua 14
<210> 254322
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254322
augaaauugc ugaaag 16
<210> 254323
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254323
cauagugacc aacauaguga aa 22
<210> 254324
<211> 13
<212> RNA
<213> Homo sapiens

<400> 254324
ccacaaccaa aaa 13
<210> 254325
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254325
uagucccagc uacuugagag 20
<210> 254326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254326
acaauccauc ucucaa 16
<210> 254327
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254327
cgagaucaag agau 14
<210> 254328
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254328
gauacacuau gaagauguu 19
<210> 254329
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254329
aaacauuaau gcaau 15
<210> 254330
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254330
cugucagcuu ccaaacau 18
<210> 254331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254331
cugaaagauc uuucag 16
<210> 254332
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254332
aaccucaaag uga 13

<210> 254333
<211> 11
<212> RNA
<213> Homo sapiens
<400> 254333
gccacaacca a 11
<210> 254334
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254334
uagcagaaau cua 13
<210> 254335
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254335
ucaaaaaauc ugaccaa 17
<210> 254336
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254336
caguuuucag gaugauacac uau 23
<210> 254337
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254337
cagaaaucua gaagacuguc a 21
<210> 254338
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254338
acaauccauc ucuca 15
<210> 254339
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254339
cacuuauccc aagagaa 17
<210> 254340
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254340
gcagccacaa ccaaaaaau 19
<210> 254341
<211> 17

<212> RNA
<213> Homo sapiens
<400> 254341
uccuuguaaa gacugua 17
<210> 254342
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254342
agaaaucuag aag 13
<210> 254343
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254343
gcugaggcaa gagaau 16
<210> 254344
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254344
auaaucuacu cc 12
<210> 254345
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254345
agucaaaaga gagaag 16
<210> 254346
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254346
augauacacu augaa 15
<210> 254347
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254347
aucccaagag aa 12
<210> 254348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254348
agucccagcu acuuga 16
<210> 254349
<211> 19
<212> RNA
<213> Homo sapiens

<400> 254349
aaaacuucag uaaguacgu 19
<210> 254350
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254350
cucaaaguga cuauucag 18
<210> 254351
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254351
agaucgcagu uugccu 16
<210> 254352
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254352
agaaaucuag aagacugu 18
<210> 254353
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254353
uaugcaaucu gag 13
<210> 254354
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254354
guguuggcac augccu 16
<210> 254355
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254355
caaugguuaa caucuuc 17
<210> 254356
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254356
cagcuuccaa acau 14
<210> 254357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254357
gugagaucau gcca 14

<210> 254358
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254358
aagagaauga aauugcugaa a 21
<210> 254359
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254359
uacuugagag gcugaggcaa 20
<210> 254360
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254360
uccuuaaggg acaa 14
<210> 254361
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254361
acuuauccca agagaaugaa au 22
<210> 254362
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254362
guuugcuagc agaa 14
<210> 254363
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254363
aucacgagau caagagau 18
<210> 254364
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254364
auccaucucu ca 12
<210> 254365
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254365
ucuuuauaau cuacucc 17
<210> 254366
<211> 14

<212> RNA
<213> Homo sapiens
<400> 254366
gccuggugca gugg 14
<210> 254367
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254367
agcagaaauc uagaagacug uca 23
<210> 254368
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254368
caaaaaaucu gaccaaa 17
<210> 254369
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254369
aagugacuau uca 13
<210> 254370
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254370
aagcaauaac cucaaa 16
<210> 254371
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254371
ucuuucagga cucuaccu 18
<210> 254372
<211> 11
<212> RNA
<213> Homo sapiens
<400> 254372
ugaaagaucu u 11
<210> 254373
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254373
acaaacaaac agaaa 15
<210> 254374
<211> 20
<212> RNA
<213> Homo sapiens

<400> 254374
ucaaaaaauc ugaccaaaac 20
<210> 254375
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254375
aacacacacu guucugaaa 19
<210> 254376
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254376
ccuuaaggga caacauccuu a 21
<210> 254377
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254377
ccauagugac caacau 16
<210> 254378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254378
cccaucucua cugaa 15
<210> 254379
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254379
ugucagcuuc caaaca 16
<210> 254380
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254380
ucucuacuga aaguacaa 18
<210> 254381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254381
aucuagaaga cugucag 17
<210> 254382
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254382
gaccaaaaca aaca 14

<210> 254383
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254383
acauccuuaa gucaaaa 17
<210> 254384
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254384
auaaccucaa agugacuauu ca 22
<210> 254385
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254385
uuucaaaaaa ucugac 16
<210> 254386
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254386
aaccucuaug caaucuga 18
<210> 254387
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254387
aaucugacca aaa 13
<210> 254388
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254388
caacaaucca ucucuca 17
<210> 254389
<211> 11
<212> RNA
<213> Homo sapiens
<400> 254389
aaagacugua g 11
<210> 254390
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254390
agacugucag cuuccaa 17
<210> 254391
<211> 17

<212> RNA
<213> Homo sapiens
<400> 254391
ccuuaaguca aaagaga 17
<210> 254392
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254392
aaagaucuuu caggacucua c 21
<210> 254393
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254393
acaaccaaaa aauucu 16
<210> 254394
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254394
acaaacaaac agaa 14
<210> 254395
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254395
cuagcagaaa ucua 14
<210> 254396
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254396
auguuucaaa aaa 13
<210> 254397
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254397
ggcucacacc uguaa 15
<210> 254398
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254398
aaaucuagaa ga 12
<210> 254399
<211> 13
<212> RNA
<213> Homo sapiens

<400> 254399
gacuguagaa gaa 13
<210> 254400
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254400
aaaacuucag uaagua 16
<210> 254401
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254401
acacuguucu gaaagugacu ca 22
<210> 254402
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254402
uguaauccca acauuuuggg 20
<210> 254403
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254403
aguagagcag ccacaaccaa a 21
<210> 254404
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254404
agaucacgag aucaag 16
<210> 254405
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254405
gcagccacaa ccaaaa 16
<210> 254406
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254406
uguagaagaa agagcaacaa 20
<210> 254407
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254407
ucaaguagug uaucacagua 20

<210> 254408
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254408
uaugcaaucu ga 12
<210> 254409
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254409
agcagccaca accaaa 16
<210> 254410
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254410
gcaauaaccu caaagugacu 20
<210> 254411
<211> 11
<212> RNA
<213> Homo sapiens
<400> 254411
cugaccaaaa c 11
<210> 254412
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254412
agagcaacaa uccaucucuc aa 22
<210> 254413
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254413
agccuccagg uuuccu 16
<210> 254414
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254414
ccacaaccaa aaaauuc 17
<210> 254415
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254415
aaucugagua gagcagccac aa 22
<210> 254416
<211> 16

<212> RNA
<213> Homo sapiens
<400> 254416
cacgagauca agagau 16
<210> 254417
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254417
aaccucuaug caau 14
<210> 254418
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254418
cucuacugaa aguacaaaaa u 21
<210> 254419
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254419
aguaaguacg ugu 13
<210> 254420
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254420
cucacuuauc ccaa 14
<210> 254421
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254421
aaucugacca aaac 14
<210> 254422
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254422
caacacacac ugu 13
<210> 254423
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254423
ccaucucuac ugaa 14
<210> 254424
<211> 16
<212> RNA
<213> Homo sapiens

<400> 254424
uucaggacuc uaccuc 16
<210> 254425
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254425
cauuaaugca aug 13
<210> 254426
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254426
cuagaagacu guc 13
<210> 254427
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254427
agacuugguu ucaa 14
<210> 254428
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254428
aaagugacua uucag 15
<210> 254429
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254429
ucaguuugcu agcagaaauc ua 22
<210> 254430
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254430
aggcugaggc aagagaa 17
<210> 254431
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254431
caaagugacu auucag 16
<210> 254432
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254432
aaucugacca aaacaaacaa a 21

<210> 254433
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254433
aaagugacuc acuuauccca a 21
<210> 254434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254434
aaaucuagaa gacugu 16
<210> 254435
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254435
ccuuguaaag acugua 16
<210> 254436
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254436
aaaaccucua ugcaau 16
<210> 254437
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254437
agccacaacc aaaaaa 16
<210> 254438
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254438
ugucuuuaua aucuacucc 19
<210> 254439
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254439
cuuguaaaga cugua 15
<210> 254440
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254440
aaaauucuau uacaguaugu c 21
<210> 254441
<211> 18

<212> RNA
<213> Homo sapiens
<400> 254441
uuugcuagca gaaaucua 18
<210> 254442
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254442
cagaaaacaa aaaa 14
<210> 254443
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254443
accucauauc aguuugcuag ca 22
<210> 254444
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254444
uguguuggca caugc 15
<210> 254445
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254445
cucacaccug uaaucccaa 19
<210> 254446
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254446
caucucuacu gaaaguacaa 20
<210> 254447
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254447
aacaaaaaaa ccucuaugca a 21
<210> 254448
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254448
agaucuuuca ggacucuacc uca 23
<210> 254449
<211> 18
<212> RNA
<213> Homo sapiens

<400> 254449
ucuuuauaau cuacuccu 18
<210> 254450
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254450
ucaagaccau aguga 15
<210> 254451
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254451
aaaucuagaa gacuguc 17
<210> 254452
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254452
acuccuugua aagacugua 19
<210> 254453
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254453
uaagggacaa cauc 14
<210> 254454
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254454
cuauucaguu uucag 15
<210> 254455
<211> 24
<212> RNA
<213> Homo sapiens
<400> 254455
acaauccauc ucucaaguag ugua 24
<210> 254456
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254456
ucugucuuua uaaucua 17
<210> 254457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254457
accccaucuc uacuga 16

<210> 254458
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254458
cuagcagaaa ucuagaagac ugu 23
<210> 254459
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254459
ucugaccaaa aca 13
<210> 254460
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254460
ucuagaagac uguca 15
<210> 254461
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254461
ccuguagucc agcuacuug ag 22
<210> 254462
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254462
aagaaagagc aacaauccau cuc 23
<210> 254463
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254463
cacuaaaaga ucgcag 16
<210> 254464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254464
auaucaguuu gcuagcagaa 20
<210> 254465
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254465
cugaccaaaa caaaca 16
<210> 254466
<211> 19

<212> RNA
<213> Homo sapiens
<400> 254466
agaaaucuag aagacuguc 19
<210> 254467
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254467
aaaauucuau uacaguaugu 20
<210> 254468
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254468
caaaaaaacc ucuaugcaau c 21
<210> 254469
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254469
ucaggaugau acacuaugaa 20
<210> 254470
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254470
agcagaaauc uagaagacug uc 22
<210> 254471
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254471
aacacacacu guu 13
<210> 254472
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254472
gaagauguuu caaaaaaucu 20
<210> 254473
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254473
cacuaugaag auguuucaa 19
<210> 254474
<211> 21
<212> RNA
<213> Homo sapiens

<400> 254474
acccgggagg cagagguugc a 21
<210> 254475
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254475
uuucaaaaaa ucugaccaaa ac 22
<210> 254476
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254476
uuugcuagca gaaau 15
<210> 254477
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254477
gagaucaugc cacuacacuc c 21
<210> 254478
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254478
cuuguaaaga cugu 14
<210> 254479
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254479
cacacacugu ucugaaagug ac 22
<210> 254480
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254480
uauaaucuac uc 12
<210> 254481
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254481
aaagcaauaa ccuc 14
<210> 254482
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254482
cacgagauca ag 12

<210> 254483
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254483
cacaaccaaa aa 12
<210> 254484
<211> 22
<212> RNA
<213> Homo sapiens
<400> 254484
aucuacuccu uguaaagacu gu 22
<210> 254485
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254485
aaagagcaac aauccaucuc u 21
<210> 254486
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254486
gagcgagacu uggu 14
<210> 254487
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254487
uguuucaaaa aaucugac 18
<210> 254488
<211> 17
<212> RNA
<213> Homo sapiens
<400> 254488
agcugggugu guuggca 17
<210> 254489
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254489
aaagugacuc acuuauccca aga 23
<210> 254490
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254490
aaaaccucua ugcaa 15
<210> 254491
<211> 16

<212> RNA
<213> Homo sapiens
<400> 254491
gaaagaaaaa gcaaua 16
<210> 254492
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254492
ccuggaaaga aaaagcaaua 20
<210> 254493
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254493
aaccccaucu cuacugaaa 19
<210> 254494
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254494
acaaaaaaac cucuau 16
<210> 254495
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254495
caacauccuu aaguca 16
<210> 254496
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254496
ugaagauguu ucaaaaaauc uga 23
<210> 254497
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254497
cugaccugga aagaaaaagc 20
<210> 254498
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254498
ggcagagguu gcaguguggu 20
<210> 254499
<211> 21
<212> RNA
<213> Homo sapiens

<400> 254499
caacaaucca ucucucaagu a 21
<210> 254500
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254500
cugucuuuau aaucuacucc 20
<210> 254501
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254501
cgagacuugg uuucaaaaaa 20
<210> 254502
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254502
uucugucuuu auaaucua 18
<210> 254503
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254503
uacacuauga ag 12
<210> 254504
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254504
acaauccauc ucucaaguag ugu 23
<210> 254505
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254505
aaccucuaug caa 13
<210> 254506
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254506
acaaaaaaac cucuaugcaa 20
<210> 254507
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254507
uccaaacauu aaugcaau 18

<210> 254508
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254508
aagagcaaca auc 13
<210> 254509
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254509
aaaaaaucug ac 12
<210> 254510
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254510
aaagugacua uuca 14
<210> 254511
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254511
aaaguacaaa aauu 14
<210> 254512
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254512
gcaauaaccu caaagugac 19
<210> 254513
<211> 16
<212> RNA
<213> Homo sapiens
<400> 254513
uguggugaga ucaugc 16
<210> 254514
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254514
guucugaaag ugacu 15
<210> 254515
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254515
uagagcagcc acaaccaaaa a 21
<210> 254516
<211> 19

<212> RNA
<213> Homo sapiens
<400> 254516
acaacauccu uaagucaaa 19
<210> 254517
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254517
aucucuacug aaaguacaa 19
<210> 254518
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254518
agaagacugu cagcuuccaa aca 23
<210> 254519
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254519
caaaaaaacc ucuaugcaa 19
<210> 254520
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254520
agaccauagu gacca 15
<210> 254521
<211> 23
<212> RNA
<213> Homo sapiens
<400> 254521
guuucaaaaa aucugaccaa aac 23
<210> 254522
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254522
accucuaugc aau 13
<210> 254523
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254523
auagugaaac cccaucucu 19
<210> 254524
<211> 24
<212> RNA
<213> Homo sapiens

<400> 254524
aagaucuuuc aggacucuac cuca 24
<210> 254525
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254525
cagaaaucua gaagacugu 19
<210> 254526
<211> 14
<212> RNA
<213> Homo sapiens
<400> 254526
aaaccucuau gcaa 14
<210> 254527
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254527
uaaagacugu ag 12
<210> 254528
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254528
aagauguuuc aaaaaauc 18
<210> 254529
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254529
ccaaaacaaa caaacaga 18
<210> 254530
<211> 12
<212> RNA
<213> Homo sapiens
<400> 254530
guaaagacug ua 12
<210> 254531
<211> 19
<212> RNA
<213> Homo sapiens
<400> 254531
cuccuuguaa agacuguag 19
<210> 254532
<211> 13
<212> RNA
<213> Homo sapiens
<400> 254532
aucugaccaa aac 13

<210> 254533
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254533
gauguuucaa aaaau 15
<210> 254534
<211> 20
<212> RNA
<213> Homo sapiens
<400> 254534
gaucaugcca cuacacucca 20
<210> 254535
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254535
aucuagaaga cuguc 15
<210> 254536
<211> 21
<212> RNA
<213> Homo sapiens
<400> 254536
aucuuucagg acucuaccuc a 21
<210> 254537
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254537
acacuguucu gaaag 15
<210> 254538
<211> 18
<212> RNA
<213> Homo sapiens
<400> 254538
agugaaaccc caucucua 18
<210> 254539
<211> 15
<212> RNA
<213> Homo sapiens
<400> 254539
gagcagccac aacca 15
<210> 254540
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254540
uuucuucaga uugcuucaug ga 22
<210> 254541
<211> 16

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254541
uuugacauca aucuag 16
<210> 254542
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254542
ucugggcuca uauu 14
<210> 254543
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254543
ugacaucucu gaggcaacuc aag 23
<210> 254544
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254544
ugacaucucu gcuuucau 18
<210> 254545
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254545
ugaauaagca uuuuau 16
<210> 254546
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254546
ugaaagauca uaacua 16
<210> 254547
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254547
ugauaauaua auacacugga 20
<210> 254548
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254548
ugauucuaca aucaugaca 19
<210> 254549
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254549
ugagcuaacu cauaua 16
<210> 254550
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254550
ugcagugucg caucuaa 17
<210> 254551
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254551
ugcaaccuaa caca 14
<210> 254552
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254552
ugccuacugc uccuccugaa 20
<210> 254553
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254553
uccguccauu agaggagaca cu 22
<210> 254554
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254554
ucaugacagu ugucu 15
<210> 254555
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254555
ucauccuuga uucua 15
<210> 254556
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254556
ucucagggau agugau 16
<210> 254557
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254557
ucucauacau cauauugauc 20

<210> 254558
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254558
ucuaaauuaa auuacauuau 20
<210> 254559
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254559
ucuaacaacc cuug 14
<210> 254560
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254560
ucuaacaacc cuugccacaa ucu 23
<210> 254561
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254561
ucuaaggugu gaauuauuau ca 22
<210> 254562
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254562
ucgcucguaa uauaa 15
<210> 254563
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254563
uugccacaau cuccac 16
<210> 254564
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254564
uugaaucuaa gauuacuuga caa 23
<210> 254565
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254565
uucucaggga uagugauaac 20
<210> 254566
<211> 15

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254566
uucuacuuga ucaca 15
<210> 254567
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254567
uuccuggacc ccgccaccac aa 22
<210> 254568
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254568
uucauauuga gcuaa 15
<210> 254569
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254569
uucauauuga gcuaacucau 20
<210> 254570
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254570
uucaugacuu acuaaugau 19
<210> 254571
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254571
uucaucaucc uuacgucaau u 21
<210> 254572
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254572
uuguaacuca auauuc 16
<210> 254573
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254573
uugugaguau cag 13
<210> 254574
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254574
uuuaaacaua gccaaugug 19
<210> 254575
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254575
uuuaaccaca gauaaauccu 20
<210> 254576
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254576
uuuaguugca accuaacaca 20
<210> 254577
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254577
uuuagugaca agggaa 16
<210> 254578
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254578
uuucacaguu guau 14
<210> 254579
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254579
uuaaacauag ccaaugugau 20
<210> 254580
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254580
uuaaaacuua uucaguacua ua 22
<210> 254581
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254581
uuaaaaccuu cau 13
<210> 254582
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254582
ugugcaugau ugcccuaaua ua 22

<210> 254583
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254583
uuaacaaaag acucauaaua 20
<210> 254584
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254584
uuaaccacag auaaauccuc 20
<210> 254585
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254585
uuacuaacuc uauacucg 18
<210> 254586
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254586
uuacuaauga ucucu 15
<210> 254587
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254587
uuagguguaa uaaccu 16
<210> 254588
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254588
uguaucaaac ggagccaaaa a 21
<210> 254589
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254589
uguauaaacu ugaca 15
<210> 254590
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254590
cagagaacac caa 13
<210> 254591
<211> 13

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254591
cagaggcuuc aac 13
<210> 254592
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254592
cacuauauaa ccuu 14
<210> 254593
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254593
caauaaaagu gauucu 16
<210> 254594
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254594
caaucuaguu aucu 14
<210> 254595
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254595
caaucccuca caacca 16
<210> 254596
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254596
caaucccuca caaccaaac 19
<210> 254597
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254597
cacauacuuu uugcccuua 19
<210> 254598
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254598
auuuaguaau ccguccauua ga 22
<210> 254599
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254599
caaacaagag au 12
<210> 254600
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254600
caaacggagc caaa 14
<210> 254601
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254601
caacaagucc ccaaaa 16
<210> 254602
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254602
caacaagucc ccaaaaccac 20
<210> 254603
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254603
caacaacacu cauc 14
<210> 254604
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254604
auucuaacua gcgauuua 18
<210> 254605
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254605
auucuaacua gcgauuuauc ua 22
<210> 254606
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254606
auuauaaaaa acucauaaa 19
<210> 254607
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254607
augugauucu aac 13

<210> 254608
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254608
auuacauuau gcuu 14
<210> 254609
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254609
cccuccgaaa gaggcgaa 18
<210> 254610
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254610
ccccaauccc ucac 14
<210> 254611
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254611
ccccaauccc ucacaaccaa a 21
<210> 254612
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254612
cccagggacc aacacaac 18
<210> 254613
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254613
ccagggacca acaca 15
<210> 254614
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254614
ccagggacca acacaac 17
<210> 254615
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254615
ccucaaacaa gagauuccaa 20
<210> 254616
<211> 21

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254616
ccucaaauug ccugcaugcu u 21
<210> 254617
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254617
ccucuugcac aaa 13
<210> 254618
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254618
ccuggauaau auaagucaau u 21
<210> 254619
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254619
ccacgagucc ccaaucccuc a 21
<210> 254620
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254620
cauugucuuu uuucucuccu a 21
<210> 254621
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254621
cauuaaguag ucaa 14
<210> 254622
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254622
cauuagauaa guagau 16
<210> 254623
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254623
cauaaucaga uaua 14
<210> 254624
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254624
cauaauaaau aaauacuca 19
<210> 254625
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254625
cauaacuaau aacau 15
<210> 254626
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254626
cagcacagcc uccgacacuc cc 22
<210> 254627
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254627
caucuaacaa ccc 13
<210> 254628
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254628
cauauuucuu gaua 14
<210> 254629
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254629
cauaguaucc ugaua 15
<210> 254630
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254630
cauaguaucc ugauacuugc aa 22
<210> 254631
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254631
agcccuggau aauau 15
<210> 254632
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254632
agcgauuuau cuaa 14

<210> 254633
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254633
aggcuucaac ugcugaa 17
<210> 254634
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254634
aggcuucaac ugcugaac 18
<210> 254635
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254635
aggcuucaac ugcugaacua ua 22
<210> 254636
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254636
agcuuaaaau aua 13
<210> 254637
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254637
agugccagca gcg 13
<210> 254638
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254638
aguuaucucu uugagaauga uaa 23
<210> 254639
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254639
aguuuuauag aaucuucuca g 21
<210> 254640
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254640
agguaugaua ca 12
<210> 254641
<211> 15

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254641
aggucugggc ucaua 15
<210> 254642
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254642
agguccggac aacagca 17
<210> 254643
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254643
agggauagug auaa 14
<210> 254644
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254644
aucucguauc gcu 13
<210> 254645
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254645
aucucugaca guauuau 17
<210> 254646
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254646
auccuauaua cuaa 14
<210> 254647
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254647
aucgcucgua auauaaccug cca 23
<210> 254648
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254648
aucccucaca accaaac 17
<210> 254649
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254649
aucagauaua uaagcaua 18
<210> 254650
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254650
auauauuacu aacucu 16
<210> 254651
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254651
auauaaguca au 12
<210> 254652
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254652
auagccaaug ugauuc 16
<210> 254653
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254653
auagccauaa uuguaacuca a 21
<210> 254654
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254654
auauugagcu aacucau 17
<210> 254655
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254655
aucaccgcag aacagac 17
<210> 254656
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254656
auaacacaac uucuua 16
<210> 254657
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254657
auaaauccuc acuguaa 17

<210> 254658
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254658
auacuucaua uugagcuaac uc 22
<210> 254659
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254659
agaaauaccu ucuuuaca 18
<210> 254660
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254660
agaacagaca acgacagcac a 21
<210> 254661
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254661
agaaugauaa acuugau 17
<210> 254662
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254662
agaaucuucu caggg 15
<210> 254663
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254663
agaaucuucu cagggau 17
<210> 254664
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254664
agacuagaua auaaucuuc 19
<210> 254665
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254665
acuguaagcc agcuucca 18
<210> 254666
<211> 19

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254666
acuguaagcc agcuuccaa 19
<210> 254667
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254667
acuuacuaau gaucucu 17
<210> 254668
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254668
acuuguuuuu aaaggau 17
<210> 254669
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254669
acuuauucag uacuauaa 18
<210> 254670
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254670
acucaauagu uaucuugaca 20
<210> 254671
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254671
acucaucacc aaga 14
<210> 254672
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254672
acucauaaau ugcucuca 18
<210> 254673
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254673
acuauagggu acguuacauu aa 22
<210> 254674
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254674
acgucaauug aauucucua 19
<210> 254675
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254675
accgguagag uuuaguugca a 21
<210> 254676
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254676
acccauuucu agguuguuca ca 22
<210> 254677
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254677
accagguccg gacaaca 17
<210> 254678
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254678
accagguccg gacaacag 18
<210> 254679
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254679
acacuauaua accu 14
<210> 254680
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254680
acacuauaua accuucua 18
<210> 254681
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254681
acaucucugc uuucau 16
<210> 254682
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254682
accaggacuc agaaucccuc a 21

<210> 254683
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254683
accaaaagug augaa 15
<210> 254684
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254684
accaaaagug augaag 16
<210> 254685
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254685
gcuggcaaca acaacacuca 20
<210> 254686
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254686
ggugauagcc uuaau 15
<210> 254687
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254687
guaaaauaag agauua 16
<210> 254688
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254688
gugaagaguu gucuuucaca 20
<210> 254689
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254689
uaacagugau caa 13
<210> 254690
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254690
uaacauuaag uagucaa 17
<210> 254691
<211> 15

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254691
uaacauuuuu gucua 15
<210> 254692
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254692
uaaauacuca ua 12
<210> 254693
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254693
uaaauacuca uauuucuuga ua 22
<210> 254694
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254694
uaaauacuca uauuucuuga uaa 23
<210> 254695
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254695
uaaauaaaua cuca 14
<210> 254696
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254696
uaaauaaaua cucau 15
<210> 254697
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254697
uaaguauuuc augacuu 17
<210> 254698
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254698
uaacgaaagg ucugggcuca ua 22
<210> 254699
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254699
uaagaaaaaa gccu 14
<210> 254700
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254700
uaaaauuguu caua 14
<210> 254701
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254701
uaaacucaca guuaaucaua 20
<210> 254702
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254702
uaaacucugc acucu 15
<210> 254703
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254703
uaaacuugac aucuc 15
<210> 254704
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254704
uacggugauu caaa 14
<210> 254705
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254705
uacaccauug ucuuuuuuc 19
<210> 254706
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254706
uacacccgug uauaa 15
<210> 254707
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254707
uaaucuucgu guuaa 15

<210> 254708
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254708
uaaucuuugu guaaa 15
<210> 254709
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254709
uaaucuuugu guaaaau 17
<210> 254710
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254710
uaauguugua ucaauauccu 20
<210> 254711
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254711
uaauuaucau uacuuu 16
<210> 254712
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254712
uaaucaaaaa auucacaaug cag 23
<210> 254713
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254713
uaaucaagac gauauccu 18
<210> 254714
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254714
uaauccuacu auaauca 17
<210> 254715
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254715
uaauaauguu guau 14
<210> 254716
<211> 18

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254716
uaauaaauaa auacucau 18
<210> 254717
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254717
uaucaaacgg agccaaaaac a 21
<210> 254718
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254718
uagccuuaau cuuuguguaa aau 23
<210> 254719
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254719
uagccaaugu gauucua 17
<210> 254720
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254720
uagccaaugu gauucuaa 18
<210> 254721
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254721
uaguguuuug guugauaa 18
<210> 254722
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254722
uauucaguac uauaa 15
<210> 254723
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254723
uauucaguac uauaau 16
<210> 254724
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254724
uauuacuaac ucuauacucg uaa 23
<210> 254725
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254725
uauuaaguug uaauaaucag 20
<210> 254726
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254726
uauugagcua acucau 16
<210> 254727
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254727
ucaauuaaac gaccaagau 19
<210> 254728
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254728
ucaaucuagu uaucu 15
<210> 254729
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254729
ucaaacggag ccaaa 15
<210> 254730
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254730
gacccccaaa ag 12
<210> 254731
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254731
gacccaggga ccaa 14
<210> 254732
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254732
gacccaggga ccaacacaac 20

<210> 254733
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254733
gacauauuac ugccgcaaug aa 22
<210> 254734
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254734
gacaucucug cuuucau 17
<210> 254735
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254735
gagauuccaa gaca 14
<210> 254736
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254736
gagcuuuaaa caua 14
<210> 254737
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254737
gaagaccaca aaauca 16
<210> 254738
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254738
gaauauaugg aggccaua 18
<210> 254739
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254739
gacacuuuua auugaucaa 19
<210> 254740
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254740
gacacuuuua auugaucaau 20
<210> 254741
<211> 12

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254741
gacacucccu cu 12
<210> 254742
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254742
gaaauccuau aua 13
<210> 254743
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254743
cuugaugaag auua 14
<210> 254744
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254744
cuuggauugg aaauguggag aaa 23
<210> 254745
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254745
gccaccacaa caag 14
<210> 254746
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254746
gcauaccucu ugcacaaagu ga 22
<210> 254747
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254747
gcauaauaaa uaaauacuca 20
<210> 254748
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254748
gaucuaaucu caa 13
<210> 254749
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254749
gaucuaaucu caauaaacaa cua 23
<210> 254750
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254750
cuaaucucaa uaaa 14
<210> 254751
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254751
cuacaaucau gaca 14
<210> 254752
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254752
cuacuauaau caaua 15
<210> 254753
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254753
cuacugcucc uccugaaua 19
<210> 254754
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254754
cuacuugauc acaaua 16
<210> 254755
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254755
cuauauauua cuaacucuau 20
<210> 254756
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254756
cuauagggua cguuacauua a 21
<210> 254757
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254757
cucaaguuga ac 12

<210> 254758
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254758
cucaaguuga acaacauc 18
<210> 254759
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254759
cucaaguuga acaacaucac c 21
<210> 254760
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254760
cucauaaauu gcucuca 17
<210> 254761
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254761
cucauacauc auau 14
<210> 254762
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254762
cucaucacca agaua 15
<210> 254763
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254763
cucauauugu uauugauau 19
<210> 254764
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254764
cucauauugu uauugauaua 20
<210> 254765
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254765
cuaaauuaaa uuacau 16
<210> 254766
<211> 14

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254766
cguaauauaa ccug 14
<210> 254767
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254767
cgacaaauag cuaacauuaa 20
<210> 254768
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254768
cgacacuccc ucu 13
<210> 254769
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254769
cuuacgucaa uugaauucuc 20
<210> 254770
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254770
cuuacaucug agga 14
<210> 254771
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254771
cuugaaucua agauua 16
<210> 254772
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254772
cuucuuaaaa caaaauuga 19
<210> 254773
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254773
cuucaucuug uaaacguuga 20
<210> 254774
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254774
cuuccgaccc agggaccaac 20
<210> 254775
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254775
cuuauuauua cuagccg 17
<210> 254776
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254776
cuuauucagu acuauaauca c 21
<210> 254777
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254777
cuucagaaaa uuccucu 17
<210> 254778
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254778
cucugacagu auuauaauca a 21
<210> 254779
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254779
cucucccugc gugauaauca aaa 23
<210> 254780
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254780
cugaacuaua ggguacguua 20
<210> 254781
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254781
cuggcaacaa caacac 16
<210> 254782
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254782
cugcaguguc gcaucua 17

<210> 254783
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254783
ccauaauugu aacucaa 17
<210> 254784
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254784
ccauaauugu aacucaauau ucu 23
<210> 254785
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254785
ccaaaagcag agaacaccaa c 21
<210> 254786
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254786
ccaaaaccac agc 13
<210> 254787
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254787
caucauauau uuaaucaaga 20
<210> 254788
<211> 11
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254788
caucaguggu c 11
<210> 254789
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254789
cauauuguua uugaua 16
<210> 254790
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254790
cauauugagc uaacucauau 20
<210> 254791
<211> 21

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254791
cauauugagc uaacucauau a 21
<210> 254792
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254792
caggacugua aaau 14
<210> 254793
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254793
ccugaauaua uggaggcca 19
<210> 254794
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254794
ccucaaauca augaaa 16
<210> 254795
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254795
ccucacugua agccagcuuc caa 23
<210> 254796
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254796
ccuauauacu aaaug 15
<210> 254797
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254797
cgacccaggg accaacac 18
<210> 254798
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254798
cgacagcaca gcc 13
<210> 254799
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254799
ccuggacccc gccaccacaa 20
<210> 254800
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254800
cuaaauuaaa uuaca 15
<210> 254801
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254801
cuauauauua cuaacucuau a 21
<210> 254802
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254802
cuagcgauuu aucuaaauua aau 23
<210> 254803
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254803
cuagcagcuu aaaauauaa 19
<210> 254804
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254804
cuagccugcc caacauuuac a 21
<210> 254805
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254805
cucccucugc cac 13
<210> 254806
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254806
cucauugcac auacuu 16
<210> 254807
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254807
cucagaaucc cuca 14

<210> 254808
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254808
cucauauaug cugacucaau a 21
<210> 254809
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254809
cucaaaucaa ug 12
<210> 254810
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254810
cuauuuagua auccguc 17
<210> 254811
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254811
cugacaguau uauaaucaau u 21
<210> 254812
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254812
cuccgacacu cccu 14
<210> 254813
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254813
cuccuaaaug uagaacuuaa caa 23
<210> 254814
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254814
cuggaccccg ccaccacaac 20
<210> 254815
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254815
cugcaugcuu acaucuga 18
<210> 254816
<211> 14

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254816
cuugaucaca auac 14
<210> 254817
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254817
cuucuacuug aucacaaua 19
<210> 254818
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254818
cuucucaggg auagugauaa cau 23
<210> 254819
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254819
cuucagauug cuucauggaa a 21
<210> 254820
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254820
cuuauuuuug aauuua 16
<210> 254821
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254821
cuuacgucaa uugaau 16
<210> 254822
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254822
gauaaucaaa aaauucac 18
<210> 254823
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254823
gaucuuuaag auuaaguu 18
<210> 254824
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254824
gauucuacaa ucaugaca 18
<210> 254825
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254825
gauucuaacu ccuu 14
<210> 254826
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254826
gauucuaacu ccuuuaaacu ca 22
<210> 254827
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254827
gauuaucuuu aaucuu 16
<210> 254828
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254828
gauuaucuuu aaucuuca 18
<210> 254829
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254829
aaauguagaa cuuaacaaaa ga 22
<210> 254830
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254830
gacuuacuaa ugaucuc 17
<210> 254831
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254831
gacccauuuc uagguuguuc aca 23
<210> 254832
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254832
gacccaggga ccaaca 16

<210> 254833
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254833
gaccgcuggc aacaacaac 19
<210> 254834
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254834
aaacucacag uuaauca 17
<210> 254835
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254835
aaacuuauuc aguacuauaa 20
<210> 254836
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254836
aaaggauuga uug 13
<210> 254837
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254837
aaagcucagc cucaaauca 19
<210> 254838
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254838
aaagcucagc cucaaaucaa 20
<210> 254839
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254839
aaacggagcc aaaaacauca gu 22
<210> 254840
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254840
gaacaccaac acgagca 17
<210> 254841
<211> 12

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254841
gccucaaauc aa 12
<210> 254842
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254842
gccucaaauc aaug 14
<210> 254843
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254843
gccuccgaca cuccc 15
<210> 254844
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254844
gcaucuaaca acccuugcca c 21
<210> 254845
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254845
gcaaauaggc guuaag 16
<210> 254846
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254846
gccaccacaa caaguccc 18
<210> 254847
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254847
ggagccaaaa acaucagug 19
<210> 254848
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254848
guaaucuuuc gauuaucuu 19
<210> 254849
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254849
ugaacaacau cac 13
<210> 254850
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254850
ugaauucucu agcac 15
<210> 254851
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254851
ugaauuuaaa gcua 14
<210> 254852
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254852
ugaauuauua ucac 14
<210> 254853
<211> 11
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254853
ugaauaagca u 11
<210> 254854
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254854
ugaauaagca uuuuaucac 19
<210> 254855
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254855
uccuauauac uaaau 15
<210> 254856
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254856
ucucuuugag aaugauaaa 19
<210> 254857
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254857
ucugacagua uuau 14

<210> 254858
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254858
ucuuaaaaca aaauugaucu u 21
<210> 254859
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254859
ucccucaaac aagagauucc 20
<210> 254860
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254860
ucauaaauug cucucaua 18
<210> 254861
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254861
ucauaaacaa gguuugaca 19
<210> 254862
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254862
ucauauugag cuaacucaua u 21
<210> 254863
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254863
ucaucauccu uacguca 17
<210> 254864
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254864
uauaaccuuc uacuuga 17
<210> 254865
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254865
uauaacuuac cuacuagcc 19
<210> 254866
<211> 17

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254866
uauaaacuug acaucuc 17
<210> 254867
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254867
ucaaguugaa caacaucac 19
<210> 254868
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254868
ucaauacggu gau 13
<210> 254869
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254869
ucaauacggu gauucaaa 18
<210> 254870
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254870
ucaauauccu guca 14
<210> 254871
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254871
ucagcccugg aua 13
<210> 254872
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254872
ucagcccugg auaauau 17
<210> 254873
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254873
ucagcccugg auaauauaa 19
<210> 254874
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254874
uaaucaaaaa auucacaaug ca 22
<210> 254875
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254875
uaauauacuu guuuuuaaag gau 23
<210> 254876
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254876
uaauagcaga ggcuucaa 18
<210> 254877
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254877
uaaccacaga ua 12
<210> 254878
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254878
uacaaauaau ccuacuauaa 20
<210> 254879
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254879
aacaauggga ugauucaa 18
<210> 254880
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254880
aacaaguccc caaaaccaca g 21
<210> 254881
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254881
aacaagguuu gacaucaauc ua 22
<210> 254882
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254882
aacaagguuu gacaucaauc uag 23

<210> 254883
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254883
uacuauaauc acu 13
<210> 254884
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254884
uauaaaaaac ucauaaauug cu 22
<210> 254885
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254885
uaggcuuaau uaccaa 16
<210> 254886
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254886
uagcuaacau uaa 13
<210> 254887
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254887
uagcuaacau uaaguaguca 20
<210> 254888
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254888
uagcgauuua ucuaa 15
<210> 254889
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254889
uagccugccc aacauuua 18
<210> 254890
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254890
uagccauaau uguaacucaa ua 22
<210> 254891
<211> 13

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254891
uaaaucuauu ucu 13
<210> 254892
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254892
uaaauguaga acuuaac 17
<210> 254893
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254893
uaaauccuca cuguaa 16
<210> 254894
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254894
uaaagcuagc uuauuauuac ua 22
<210> 254895
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254895
uaaaaauaaa ucuauuucuu c 21
<210> 254896
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254896
uaaacaacua uuua 14
<210> 254897
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254897
uuuuaauuga uca 13
<210> 254898
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254898
uuuuaaagga uugauugaug aa 22
<210> 254899
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254899
uuuaacgcaa cauaauaaac u 21
<210> 254900
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254900
uucuuguaca caaauaau 18
<210> 254901
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254901
uuucaugacu uacuaa 16
<210> 254902
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254902
aacccgcagg ucacaugug 19
<210> 254903
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254903
aacccuugcc acaaucucca 20
<210> 254904
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254904
aacauuuaca cgau 14
<210> 254905
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254905
aaccaaacca gg 12
<210> 254906
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254906
aacauuacaa au 12
<210> 254907
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254907
aacuaauaac auuacaaa 18

<210> 254908
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254908
aaccugccaa gcauaccucu u 21
<210> 254909
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254909
aagacaacau caua 14
<210> 254910
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254910
aagcuagcuu auuauuacua 20
<210> 254911
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254911
aauauaaguc aa 12
<210> 254912
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254912
aauauaaguc aauuaa 16
<210> 254913
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254913
aauauaauac acuggag 17
<210> 254914
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254914
aauaccuucu uuacaauaua 20
<210> 254915
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254915
aaucaugaca guugucu 17
<210> 254916
<211> 21

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254916
aaucauaaac aagguuugac a 21
<210> 254917
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254917
aauugaucaa uauacuaaag g 21
<210> 254918
<211> 10
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254918
aauugaucuu 10
<210> 254919
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254919
aauugaucuu uaagauuaa 19
<210> 254920
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254920
aauuaaauua cauua 15
<210> 254921
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254921
aaugguucaa gugcacagu 19
<210> 254922
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254922
aauguaauag gagcuauauc uc 22
<210> 254923
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254923
aaucucaaua aacaacuauu 20
<210> 254924
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254924
aaucucaaua aacaacuauu u 21
<210> 254925
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254925
aaucuaguua ucuc 14
<210> 254926
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254926
aaucuucgug uuaaugauaa 20
<210> 254927
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254927
aaugaugaag auuaaa 16
<210> 254928
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254928
aaugcagcau gugugacaua uu 22
<210> 254929
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254929
ugacuuacua augaucuc 18
<210> 254930
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254930
ugggaugauu caacc 15
<210> 254931
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254931
uguagaacuu aacaaaaga 19
<210> 254932
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254932
uguauaaacu ug 12

<210> 254933
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254933
uggauaauau aaguca 16
<210> 254934
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254934
uuacuaacuc uau 13
<210> 254935
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254935
uuaucaccag aaauccua 18
<210> 254936
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254936
uuaucuuuaa ucuuca 16
<210> 254937
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254937
uuauucagua cuauaau 17
<210> 254938
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254938
ugucuaaggu gugaauuauu 20
<210> 254939
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254939
uuaaauuaca uuaugcuuuu au 22
<210> 254940
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254940
uuaaguaacc caaaccaaaa 20
<210> 254941
<211> 14

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254941
uuaaacgacc aaga 14
<210> 254942
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254942
uuaaagcuag cuuauuau 18
<210> 254943
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254943
uucuaacuag cgauuuau 18
<210> 254944
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254944
uucuaacucc uuuaaacuca 20
<210> 254945
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254945
uucuaacucc uuuaaacuca c 21
<210> 254946
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254946
uucacagauu cua 13
<210> 254947
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254947
uucauccuug auucuac 17
<210> 254948
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254948
uucaugacuu acuaauga 18
<210> 254949
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254949
aggaagggaa gcugcagug 19
<210> 254950
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254950
agcaugugug acau 14
<210> 254951
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254951
aggugugaau uauuaucaca aua 23
<210> 254952
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254952
agguuucaca gauucua 17
<210> 254953
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254953
auaaccugcc aagcauaccu cu 22
<210> 254954
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254954
auaaccuuaa cau 13
<210> 254955
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254955
auaaccuucu acuugau 17
<210> 254956
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254956
auaaucaaua cggugau 17
<210> 254957
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254957
auaaacaacu auuuaa 16

<210> 254958
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254958
auaaaauugu ucauaucuc 19
<210> 254959
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254959
aguuaaucau aaacaagg 18
<210> 254960
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254960
aguuauagcc auaa 14
<210> 254961
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254961
aguuaucuug aca 13
<210> 254962
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254962
aguacuauaa ucacucu 17
<210> 254963
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254963
auaguguuuu gguugauaac ac 22
<210> 254964
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254964
auagcuaaca uuaa 14
<210> 254965
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254965
auauuacuaa cucuau 16
<210> 254966
<211> 15

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254966
auauauuacu aacuc 15
<210> 254967
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254967
auauauggag gccaua 16
<210> 254968
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254968
aucccucaaa caagagauuc ca 22
<210> 254969
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254969
aucauauuga ucua 14
<210> 254970
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254970
auauugagcu aacuca 16
<210> 254971
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254971
auauugagcu aacucaua 18
<210> 254972
<211> 11
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254972
auauugaucu a 11
<210> 254973
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254973
augaagaggu augauac 17
<210> 254974
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254974
augaauuuaa cgcaacauaa u 21
<210> 254975
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254975
cacgaguccc caaucc 16
<210> 254976
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254976
caccaacacg agcaaga 17
<210> 254977
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254977
caccacaaca aguccc 16
<210> 254978
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254978
caauugaauu cucu 14
<210> 254979
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254979
caauuugagu cuuaaugcaa 20
<210> 254980
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254980
cacaaccaaa cc 12
<210> 254981
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254981
cacauguguu agguuucac 19
<210> 254982
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254982
cagauugcuu cauggaa 17

<210> 254983
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254983
cagauaaauc cuca 14
<210> 254984
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254984
cagaaaauuc cucugcaaug gu 22
<210> 254985
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254985
cagagaacac caaca 15
<210> 254986
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254986
cagcuuaaaa uauaa 15
<210> 254987
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254987
caaauagcua acauuaag 18
<210> 254988
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254988
caaauaggcg uuaag 15
<210> 254989
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254989
auuuuaucac cagaaauccu 20
<210> 254990
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254990
caaagaaaau cauaau 16
<210> 254991
<211> 21

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254991
auucaaccga caaauagcua a 21
<210> 254992
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254992
auuccaagac aac 13
<210> 254993
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254993
acugacggaa cauaaau 17
<210> 254994
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254994
acugaucaca ggcg 14
<210> 254995
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254995
acuuaacaaa agacuca 17
<210> 254996
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254996
acuucuuaaa acaaa 15
<210> 254997
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254997
acucauauuu cuugaua 17
<210> 254998
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 254998
acucaucacc aag 13
<210> 254999
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 254999
agcagagaac acca 14
<210> 255000
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255000
agcagaggcu ucaacugcu 19
<210> 255001
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255001
agauuccaag acaacaucau a 21
<210> 255002
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255002
agauauauaa gcauaa 16
<210> 255003
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255003
accgcuggca acaacaacac u 21
<210> 255004
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255004
acacaacuuc uuaa 14
<210> 255005
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255005
acaucaaucu aguuaucucu 20
<210> 255006
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255006
acaucauauu gauc 14
<210> 255007
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255007
acaguugucu uuagugacaa 20

<210> 255008
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255008
accaacacaa caacuga 17
<210> 255009
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255009
aaauaaguau uucaugac 18
<210> 255010
<211> 11
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255010
aaauguagaa c 11
<210> 255011
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255011
aaauccucac ugu 13
<210> 255012
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255012
aaauccucac ugua 14
<210> 255013
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255013
aacacucauc accaa 15
<210> 255014
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255014
aacucuauac ucguaa 16
<210> 255015
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255015
aacgauccau cccaucaaaa 20
<210> 255016
<211> 18

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255016
aacauaauaa acucugca 18
<210> 255017
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255017
aacagugauc aaagaaaauc aua 23
<210> 255018
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255018
aagaaaaaac uaaugaugaa 20
<210> 255019
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255019
acaaaauuga uc 12
<210> 255020
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255020
acaacacuca ucaccaagau ac 22
<210> 255021
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255021
acaauacucc guauaccua 19
<210> 255022
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255022
acaauaaaag ugau 14
<210> 255023
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255023
acaauaaaag ugauuc 16
<210> 255024
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255024
acaagucccc aaaaccacag 20
<210> 255025
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255025
acaaugggau gauuc 15
<210> 255026
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255026
aauuuaacgc aacaua 16
<210> 255027
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255027
aauuguucau aucuc 15
<210> 255028
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255028
aauuguucau aucucg 16
<210> 255029
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255029
aaugaaacca gg 12
<210> 255030
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255030
aaucuucauc cuugauuc 18
<210> 255031
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255031
aauguuaauc uuucuca 17
<210> 255032
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255032
aauguuuuac ucuac 15

<210> 255033
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255033
aauuaagcuu ua 12
<210> 255034
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255034
aaggugugaa uuauua 16
<210> 255035
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255035
aaucccucac aaccaaa 17
<210> 255036
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255036
aauaauguuu uacucua 17
<210> 255037
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255037
aauaaauaaa uacucau 17
<210> 255038
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255038
aaacaaaauu gaucuu 16
<210> 255039
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255039
aaaccagguc cggacaacag c 21
<210> 255040
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255040
aaaccagguc cggacaacag cac 23
<210> 255041
<211> 20

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255041
aaaaggcagg acuguaaaau 20
<210> 255042
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255042
aaaagcucag ccucaaauca a 21
<210> 255043
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255043
aaaaacauca gu 12
<210> 255044
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255044
uuuuauagaa ucuucucagg gau 23
<210> 255045
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255045
ucacagauuc uauauauuac ua 22
<210> 255046
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255046
ucagauauau aagcau 16
<210> 255047
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255047
ucagauggaa uag 13
<210> 255048
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255048
ucagauugcu ucauggaa 18
<210> 255049
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255049
ucagggauag ugauaacauc ua 22
<210> 255050
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255050
ucagccucaa aucaa 15
<210> 255051
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255051
ucauaacuaa uaacauuaca 20
<210> 255052
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255052
ucaguacuau aauca 15
<210> 255053
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255053
ucucuccuaa auguagaacu u 21
<210> 255054
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255054
ucuacuugau caca 14
<210> 255055
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255055
ucuucucagg gauagugaua aca 23
<210> 255056
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255056
ucuucagauu gcuucaugga 20
<210> 255057
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255057
ucugaggcaa cucaa 15

<210> 255058
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255058
ucuuaaaaca aaa 13
<210> 255059
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255059
ucuuaaaaca aaauugaucu uu 22
<210> 255060
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255060
ugacaaauga uaauauaaua ca 22
<210> 255061
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255061
ucuuucucau ugcaca 16
<210> 255062
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255062
ugaucaaaga aaaucaua 18
<210> 255063
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255063
ugaucaauau acua 14
<210> 255064
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255064
ugaucaauau acuaaagg 18
<210> 255065
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255065
ugauagccuu aaucuu 16
<210> 255066
<211> 22

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255066
ugagaaugau aaacuugaug aa 22
<210> 255067
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255067
ugcaauaauu gacucagauc ca 22
<210> 255068
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255068
uggucgcaca caaaaau 17
<210> 255069
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255069
uguaauagga gcuauaucuc u 21
<210> 255070
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255070
ugucuuucac aguugua 17
<210> 255071
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255071
ugcuuacauc uga 13
<210> 255072
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255072
uggaacaaug ggaugauuc 19
<210> 255073
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255073
uuacgucaau ugaauucuc 19
<210> 255074
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255074
uuaucacaau aaaagugauu c 21
<210> 255075
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255075
uuauuaacau acag 14
<210> 255076
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255076
uuauucagua cuaua 15
<210> 255077
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255077
uuauucagua cuauaa 16
<210> 255078
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255078
uugauaauuu guuuaaccac 20
<210> 255079
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255079
uucuuaaaac aaaauugauc 20
<210> 255080
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255080
uucuuaaaac aaaauugauc u 21
<210> 255081
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255081
uugaugucua aggugugaau ua 22
<210> 255082
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255082
uucaacugcu gaa 13

<210> 255083
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255083
agucaaggaa gggaa 15
<210> 255084
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255084
agucccccaaa acca 14
<210> 255085
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255085
agucuuaaug caaaua 16
<210> 255086
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255086
auaaacuuga ugaagauua 19
<210> 255087
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255087
auaacuaaua acauuac 17
<210> 255088
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255088
auaacuaaua acauuacaa 19
<210> 255089
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255089
auaauaaaua aauacu 16
<210> 255090
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255090
auaauaaaua aauacucaua 20
<210> 255091
<211> 19

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255091
auaauauaag ucaauuaaa 19
<210> 255092
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255092
auaaucaaaa aauucaca 18
<210> 255093
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255093
auaaguauuu caugacuua 19
<210> 255094
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255094
auauaaccuu cuacuugauc a 21
<210> 255095
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255095
auauaaccuu cuacuugauc aca 23
<210> 255096
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255096
auaucucuga caguauuau 19
<210> 255097
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255097
auauccuuua aaacuua 17
<210> 255098
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255098
auaguguuuu gguugauaac aca 23
<210> 255099
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255099
auagugauaa cau 13
<210> 255100
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255100
auaccuauca ucauaua 17
<210> 255101
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255101
aucaauaucc uguca 15
<210> 255102
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255102
aucaauauac uaaa 14
<210> 255103
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255103
agaaaaaccu accuc 15
<210> 255104
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255104
agaguuuagu ugcaaccuaa cac 23
<210> 255105
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255105
agauauauaa gcauaaua 18
<210> 255106
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255106
agcacccaua auac 14
<210> 255107
<211> 24
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255107
agauucuaua uauuacuaac ucua 24

<210> 255108
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255108
agccaaaaac aucagu 16
<210> 255109
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255109
agccaaugug auucuaacuc cu 22
<210> 255110
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255110
agccauaauu guaacucaau 20
<210> 255111
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255111
agccacaguu auagcca 17
<210> 255112
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255112
agccuccgac acuccc 16
<210> 255113
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255113
agcagaggcu ucaacugcug aac 23
<210> 255114
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255114
acuaaauggu uaauuguaac u 21
<210> 255115
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255115
accgcagaac agaca 15
<210> 255116
<211> 16

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255116
accgcagaac agacaa 16
<210> 255117
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255117
acccgcaggu cacauguguu 20
<210> 255118
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255118
acgagcaaga gcacuga 17
<210> 255119
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255119
acaacacuca ucaccaaga 19
<210> 255120
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255120
acaacaucau agaauugcuu 20
<210> 255121
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255121
acaacuauuu aaauaac 17
<210> 255122
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255122
acaaaugaua auauaauac 19
<210> 255123
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255123
acaaauagcu aacauuaa 18
<210> 255124
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255124
acaacaacac uca 13
<210> 255125
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255125
aauuugaguc uuaaugcaa 19
<210> 255126
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255126
acaaaagacu cauaauaua 19
<210> 255127
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255127
acaucaccgc agaacagaca 20
<210> 255128
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255128
acagauaaau cc 12
<210> 255129
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255129
acacccgugu auaaacuuga ca 22
<210> 255130
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255130
ccaucccauc aaaa 14
<210> 255131
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255131
cagauauaua agcau 15
<210> 255132
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255132
cagaacagac aacgacag 18

<210> 255133
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255133
caucauccuu acgucaau 18
<210> 255134
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255134
caucauccuu acgucaauug aau 23
<210> 255135
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255135
caguauuaua aucaau 16
<210> 255136
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255136
caguugucuu uagugaca 18
<210> 255137
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255137
augcuuacau cugagga 17
<210> 255138
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255138
aucuucaucc uugauuc 17
<210> 255139
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255139
aucuuucgau uaucuu 16
<210> 255140
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255140
aucuuucgau uaucuuuaau c 21
<210> 255141
<211> 15

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255141
augauaauau aauac 15
<210> 255142
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255142
auuaacauac agau 14
<210> 255143
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255143
auuauaugaa uaagcau 17
<210> 255144
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255144
auuaucacaa uaaaagugau uc 22
<210> 255145
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255145
auugagcuaa cucaua 16
<210> 255146
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255146
auucacaaug cagcau 16
<210> 255147
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255147
auucaguacu auaaucac 18
<210> 255148
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255148
auucaaccga caaaua 16
<210> 255149
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255149
auggauuacu ugaau 15
<210> 255150
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255150
cacagauucu auauauuacu aa 22
<210> 255151
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255151
cacaacaagu ccccaaaacc a 21
<210> 255152
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255152
cacaacuucu uaaaa 15
<210> 255153
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255153
caauauacua aaggugcuuu aca 23
<210> 255154
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255154
caauaguuau cuugaca 17
<210> 255155
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255155
caacugcuga acua 14
<210> 255156
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255156
caacugaaga ccacaa 16
<210> 255157
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255157
caacucaagu ugaacaacau c 21

<210> 255158
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255158
caacccuaac agugaucaaa 20
<210> 255159
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255159
caacgacagc acagccu 17
<210> 255160
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255160
caacgacagc acagccucc 19
<210> 255161
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255161
caacgaucca ucccaucaaa 20
<210> 255162
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255162
caagucccca aaaccacag 19
<210> 255163
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255163
auuuuugaau uua 13
<210> 255164
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255164
auugaucuaa ucuc 14
<210> 255165
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255165
auugaucuaa ucucaauaa 19
<210> 255166
<211> 15

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255166
caacagcacc cauaa 15
<210> 255167
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255167
caacagcacc cauaauacac 20
<210> 255168
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255168
caaagaaaau cauaa 15
<210> 255169
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255169
caaagaaaau cauaaucuc 19
<210> 255170
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255170
uaauugacuc agauccaguu 20
<210> 255171
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255171
uaagcuacua uuuca 15
<210> 255172
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255172
uacaaucaug acaguu 16
<210> 255173
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255173
uacuaaaggu gcuuuacac 19
<210> 255174
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255174
uacuauaauc acucu 15
<210> 255175
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255175
uacauuaugc uuuuauaacu uac 23
<210> 255176
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255176
uaccucggcu gagaga 16
<210> 255177
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255177
uagaauacuu caua 14
<210> 255178
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255178
uagaauacuu cauau 15
<210> 255179
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255179
uacuugacaa augauaauau aa 22
<210> 255180
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255180
uagcuaacau ua 12
<210> 255181
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255181
uauauuauau acu 13
<210> 255182
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255182
uauauauuac uaacucuaua 20

<210> 255183
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255183
uauagaaucu ucuca 15
<210> 255184
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255184
uaguauccug auacuugcaa ag 22
<210> 255185
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255185
uaaauugcuc ucauac 16
<210> 255186
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255186
uaacuaauaa cauuacaaa 19
<210> 255187
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255187
uaacuagcga uuuauc 16
<210> 255188
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255188
uaaaauuguu cauaucucg 19
<210> 255189
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255189
uaaacaacua uu 12
<210> 255190
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255190
guugcaaaaa gg 12
<210> 255191
<211> 16

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255191
guuuugguug auaaca 16
<210> 255192
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255192
guuauuaaca uaca 14
<210> 255193
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255193
guguauaaac uugaca 16
<210> 255194
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255194
guguaauaac cuuaac 16
<210> 255195
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255195
guccggacaa cagcacccau 20
<210> 255196
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255196
guccccaaaa cc 12
<210> 255197
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255197
gcucucauac aucau 15
<210> 255198
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255198
gcucguaaua uaaccugcca ag 22
<210> 255199
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255199
gcgugauaau caa 13
<210> 255200
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255200
gccggacccc caaaagca 18
<210> 255201
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255201
gccuccgaca cucccucugc cac 23
<210> 255202
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255202
ggcggguuau auugccuacu gcu 23
<210> 255203
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255203
gguucaagug cacaguca 18
<210> 255204
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255204
cuagcagcuu aaa 13
<210> 255205
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255205
cuagccguuu uucaaaguuc aau 23
<210> 255206
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255206
cuagcuuauu auuacuagcc gu 22
<210> 255207
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255207
cuaauaacau uacaaaua 18

<210> 255208
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255208
cuaagauuac uugac 15
<210> 255209
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255209
cuaagauuac uugacaa 17
<210> 255210
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255210
cuaacucaua uaug 14
<210> 255211
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255211
cuccuccuga aua 13
<210> 255212
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255212
cuccuuuaaa cuc 13
<210> 255213
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255213
cucacaguua aucaua 16
<210> 255214
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255214
cucaauauuc uaacuagcg 19
<210> 255215
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255215
cucaauauuc uaacuagcga u 21
<210> 255216
<211> 18

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255216
cugacuaaaa cacuauau 18
<210> 255217
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255217
cugcccaaca uuu 13
<210> 255218
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255218
cuggcaacaa caacacucau 20
<210> 255219
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255219
cgauccaucc caucaa 16
<210> 255220
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255220
ccuaacagug aucaaaga 18
<210> 255221
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255221
cgcuggcaac aacaa 15
<210> 255222
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255222
cgggacccau uucuaggu 18
<210> 255223
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255223
cguauaccua ucaucauau 19
<210> 255224
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255224
cuugccacaa ucuccacgag uc 22
<210> 255225
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255225
cuuucauaau cagaua 16
<210> 255226
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255226
gaagccuuuu uauuaaguu 19
<210> 255227
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255227
gacaaaugau aau 13
<210> 255228
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255228
gacaaaugau aauaua 16
<210> 255229
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255229
gaacccgcag gucacaugu 19
<210> 255230
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255230
gaaaugugga gaaa 14
<210> 255231
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255231
gaaagaucau aacua 15
<210> 255232
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255232
gaaaaucaua aucuc 15

<210> 255233
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255233
gagaaugaua aacuugauga ag 22
<210> 255234
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255234
gacggaacau aaa 13
<210> 255235
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255235
gagccaaaaa ca 12
<210> 255236
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255236
gaucacaaua cucc 14
<210> 255237
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255237
gcaacaacaa cacucauc 18
<210> 255238
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255238
gauugauuga ugaaa 15
<210> 255239
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255239
gauucuacaa ucaug 15
<210> 255240
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255240
gauuuaauua uauggauuac uug 23
<210> 255241
<211> 13

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255241
ugccacaauc ucc 13
<210> 255242
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255242
ugcgugauaa ucaa 14
<210> 255243
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255243
ugauacaacc cuaacaguga 20
<210> 255244
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255244
ugauauaaua auguuguauc aa 22
<210> 255245
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255245
ugcaaagguu gguuauuaa 19
<210> 255246
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255246
ugauucaacc gacaaauagc ua 22
<210> 255247
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255247
uguuuugguu gauaa 15
<210> 255248
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255248
uguuuuacuc uac 13
<210> 255249
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255249
uuaaccacag auaaauccuc a 21
<210> 255250
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255250
uguuagguuu cacagauu 18
<210> 255251
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255251
uguuaaucuu ucucauugca ca 22
<210> 255252
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255252
uucaaauguu aaucuuucuc a 21
<210> 255253
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255253
uuauagccau aauuguaacu caa 23
<210> 255254
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255254
uuauagaauc uucuca 16
<210> 255255
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255255
uuacuugaca aa 12
<210> 255256
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255256
uuaagaaaaa gguaa 15
<210> 255257
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255257
uuaagaaaaa gguaau 16

<210> 255258
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255258
ugugaauuau uaucacaa 18
<210> 255259
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255259
uggcaacaac aacacucauc 20
<210> 255260
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255260
aagcagagaa caccaacac 19
<210> 255261
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255261
aagcauaaua aauaaauacu ca 22
<210> 255262
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255262
aagcauaccu cuugcacaaa g 21
<210> 255263
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255263
aagccacagu uaua 14
<210> 255264
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255264
aaggugcuuu acaccau 17
<210> 255265
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255265
aaggugugaa uuauuaucac aau 23
<210> 255266
<211> 22

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255266
aagguaaucu uucgauuauc uu 22
<210> 255267
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255267
aagugauucu uau 13
<210> 255268
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255268
aauaggagcu auaucucu 18
<210> 255269
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255269
aauaaacucu gca 13
<210> 255270
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255270
aauaaacaac uauuua 16
<210> 255271
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255271
aacucauaaa uugcucuc 18
<210> 255272
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255272
aacucugcac ucuuu 15
<210> 255273
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255273
aacggugaua gccuuaa 17
<210> 255274
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255274
aacaucagug gucagagucc 20
<210> 255275
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255275
aacaucaccg cagaacaga 19
<210> 255276
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255276
aacgacagca cagc 14
<210> 255277
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255277
aagauuacuu gaca 14
<210> 255278
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255278
aagauuacuu gacaaaugau aa 22
<210> 255279
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255279
aagagauucc aagacaa 17
<210> 255280
<211> 11
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255280
aacuuaccua c 11
<210> 255281
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255281
aacauaauaa acucugcacu c 21
<210> 255282
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255282
uuuaauuaua uggauuacuu gaa 23

<210> 255283
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255283
uuuaaucuuc auccuugau 19
<210> 255284
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255284
uuuaaucuuc auccuugauu cu 22
<210> 255285
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255285
uuguaucaau auccu 15
<210> 255286
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255286
uuguacacaa auaau 15
<210> 255287
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255287
uugcaaccua acacac 16
<210> 255288
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255288
uugaugucua aggugugaau u 21
<210> 255289
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255289
uugacaucaa ucuaguuauc ucu 23
<210> 255290
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255290
uugagcuaac uca 13
<210> 255291
<211> 23

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255291
uccaguuuua uagaaucuuc uca 23
<210> 255292
<211> 24
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255292
uccgacccag ggaccaacac aaca 24
<210> 255293
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255293
ucuagguugu ucacaa 16
<210> 255294
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255294
ucuaagauua cuugac 16
<210> 255295
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255295
ucucuuaaaa uauuaa 16
<210> 255296
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255296
ucucugacag uauuau 16
<210> 255297
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255297
ucucucccug cgugauaa 18
<210> 255298
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255298
ucucucccug cgugauaauc a 21
<210> 255299
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255299
uauuacuaac ucuauacucg 20
<210> 255300
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255300
uauuacuaac ucuauacucg u 21
<210> 255301
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255301
uauucaguac uauaaucac 19
<210> 255302
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255302
uauuauuacu agcc 14
<210> 255303
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255303
ucaaacaaga gauuccaa 18
<210> 255304
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255304
ucaaagaaaa ucauaaucuc 20
<210> 255305
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255305
ucaggucaaa uucaa 15
<210> 255306
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255306
ucaccgcaga acagacaa 18
<210> 255307
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255307
ucaccaagau ac 12

<210> 255308
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255308
uagaaucuuc ucaggga 17
<210> 255309
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255309
uaucaaacgg agccaaa 17
<210> 255310
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255310
uauauuuagc cucu 14
<210> 255311
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255311
uauaugaaga gguaugauac aa 22
<210> 255312
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255312
uauauaagca ua 12
<210> 255313
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255313
uaugaauaag cauu 14
<210> 255314
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255314
uaucaucaua uau 13
<210> 255315
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255315
uaucaauauc cuguca 16
<210> 255316
<211> 22

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255316
uaacaacccu ugccacaauc uc 22
<210> 255317
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255317
uaacucuaua cucguaa 17
<210> 255318
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255318
uaacagugau caaa 14
<210> 255319
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255319
uaagcauaau aaauaaauac uc 22
<210> 255320
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255320
uaagccagcu uccaa 15
<210> 255321
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255321
guugaacaac aucac 15
<210> 255322
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255322
uaaacuugau gaagauu 17
<210> 255323
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255323
uaaauacuca uauu 14
<210> 255324
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255324
uaaaggugcu uuacaccau 19
<210> 255325
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255325
uacuccguau accu 14
<210> 255326
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255326
uacaucauau ugaucu 16
<210> 255327
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255327
uaccuacuag ccu 13
<210> 255328
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255328
uaauguugua ucaauauc 18
<210> 255329
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255329
uaauuaagaa aaaacuaaug 20
<210> 255330
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255330
uaauaaauaa aua 13
<210> 255331
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255331
uaauaaacuc ugca 14
<210> 255332
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255332
guauaaacuu gacaucuc 18

<210> 255333
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255333
guagaauacu ucauauugag cu 22
<210> 255334
<211> 24
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255334
guaugauaca acccuaacag ugau 24
<210> 255335
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255335
ccagaaaucc uauauacuaa aug 23
<210> 255336
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255336
cccaaaagca gaga 14
<210> 255337
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255337
cccaaaagca gagaacacca a 21
<210> 255338
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255338
cccaaaacca cagc 14
<210> 255339
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255339
cccccaaaag cagagaa 17
<210> 255340
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255340
cccagggacc aacac 15
<210> 255341
<211> 14

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255341
ccggacaaca gcac 14
<210> 255342
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255342
cccuggauaa uauaa 15
<210> 255343
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255343
ccuaaaugua gaac 14
<210> 255344
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255344
ccuaaaugua gaacuuaaca 20
<210> 255345
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255345
ccuaacacac auaaa 15
<210> 255346
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255346
ccuccgacac ucccucugcc ac 22
<210> 255347
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255347
ccugucagau ggaauagugu u 21
<210> 255348
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255348
aaaauuguua aaaauauga 19
<210> 255349
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255349
cauuacaaau aauccuacua 20
<210> 255350
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255350
ccaaaccaaa ag 12
<210> 255351
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255351
cauauauuua aucaaga 17
<210> 255352
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255352
cauauaugcu gacuca 16
<210> 255353
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255353
cauagaauug cuuuauua 18
<210> 255354
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255354
cauagaauug cuuuauuaua ug 22
<210> 255355
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255355
caucuaacaa cccuugccac 20
<210> 255356
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255356
cagugaucaa aga 13
<210> 255357
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255357
cauaauaaac ucugca 16

<210> 255358
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255358
caguacuaua aucac 15
<210> 255359
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255359
cucaaguuga acaacaucac 20
<210> 255360
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255360
cucaauauuc uaacu 15
<210> 255361
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255361
cucauaaauu gcu 13
<210> 255362
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255362
cucauacauc auauugaucu a 21
<210> 255363
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255363
cucauacauc auauugaucu aau 23
<210> 255364
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255364
cucugaggca acuca 15
<210> 255365
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255365
cuggauaaua uaag 14
<210> 255366
<211> 14

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255366
cugcugaacu auag 14
<210> 255367
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255367
cuggaccccg ccaccacaac aa 22
<210> 255368
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255368
cuuaaaacaa aauugau 17
<210> 255369
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255369
cuaacucuau ac 12
<210> 255370
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255370
cuaacucuau acucg 15
<210> 255371
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255371
cuaagauuac uug 13
<210> 255372
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255372
cuaagauuac uugacaaa 18
<210> 255373
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255373
cuaauaacau uaca 14
<210> 255374
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255374
cguauaccua ucaucau 17
<210> 255375
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255375
cgcagaacag acaa 14
<210> 255376
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255376
ccuuacaaaa acca 14
<210> 255377
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255377
aaauguuaau cuuucuca 18
<210> 255378
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255378
aaauaauguu uuacucua 18
<210> 255379
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255379
gacaaauagc uaacauuaag 20
<210> 255380
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255380
gaauuuaacg caacauaa 18
<210> 255381
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255381
gacaucucug aggcaacuca a 21
<210> 255382
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255382
gagccaaaaa caucag 16

<210> 255383
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255383
gagucccaa ucccucac 18
<210> 255384
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255384
gaucaaagaa aaucauaauc uc 22
<210> 255385
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255385
gauaaauccu ca 12
<210> 255386
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255386
cuuaacaaaa gacucauaau au 22
<210> 255387
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255387
cuuaacauuu uugucua 17
<210> 255388
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255388
cuuaauuacc aaua 14
<210> 255389
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255389
cuuaccuacu agcc 14
<210> 255390
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255390
cuuugagaau gauaaacuug au 22
<210> 255391
<211> 14

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255391
cuuuuaauug auca 14
<210> 255392
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255392
cuuuuaauug aucaaua 17
<210> 255393
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255393
gaaagaggcg aaua 14
<210> 255394
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255394
gaaaauuccu cugcaaugg 19
<210> 255395
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255395
gaaucuaaga uuacuu 16
<210> 255396
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255396
gaaucuaaga uuacuugaca 20
<210> 255397
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255397
gaagggaagc ugcagugu 18
<210> 255398
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255398
gcagaacaga ca 12
<210> 255399
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255399
gcacucuuua uaauuaagcu u 21
<210> 255400
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255400
gcagugucgc aucuaa 16
<210> 255401
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255401
gcauaccucu ugcacaaag 19
<210> 255402
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255402
gcugacuaaa acacuau 17
<210> 255403
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255403
acuucauauu gagcuaacuc a 21
<210> 255404
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255404
acuucauauu gagcuaacuc au 22
<210> 255405
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255405
agaaaaaggu aaucuu 16
<210> 255406
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255406
acucaaguug aacaacauca 20
<210> 255407
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255407
acucaaguug aacaacauca c 21

<210> 255408
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255408
acucucguuu caaauuaau 19
<210> 255409
<211> 10
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255409
acuguaaaau 10
<210> 255410
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255410
acuaaugaug aagauuaaa 19
<210> 255411
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255411
accccgccac cacaa 15
<210> 255412
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255412
acccagggac caacacaaca 20
<210> 255413
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255413
accugccaag cauaccucu 19
<210> 255414
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255414
acauacuuuu ugc 13
<210> 255415
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255415
acauuaagua gucaa 15
<210> 255416
<211> 18

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255416
acagauucua uauauuac 18
<210> 255417
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255417
acagauaaau ccuca 15
<210> 255418
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255418
acacucccuc ugcca 15
<210> 255419
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255419
acacuuguga guaucag 17
<210> 255420
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255420
acacuuuuaa uugauc 16
<210> 255421
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255421
acacgaucgu uuuauaauua a 21
<210> 255422
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255422
acaacugaag accacaaaau c 21
<210> 255423
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255423
acaacugaag accacaaaau ca 22
<210> 255424
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255424
acaagagauu cca 13
<210> 255425
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255425
aaccugccaa gcaua 15
<210> 255426
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255426
aaccuaacac acauaa 16
<210> 255427
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255427
aacuaaugau gaa 13
<210> 255428
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255428
aacuauaggg uacguuacau ua 22
<210> 255429
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255429
aacaucaccg cag 13
<210> 255430
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255430
aacaaaauug aucuu 15
<210> 255431
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255431
aacaaaauug aucuuu 16
<210> 255432
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255432
aaauugccug caugcuuaca 20

<210> 255433
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255433
aaauuccucu gca 13
<210> 255434
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255434
aaauacucau au 12
<210> 255435
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255435
aaauagcuaa cauuaa 16
<210> 255436
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255436
aaacuugaca ucucuga 17
<210> 255437
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255437
aauaguguuu ugguugauaa ca 22
<210> 255438
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255438
aauauacuaa agg 13
<210> 255439
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255439
aauaguuauc uugaca 16
<210> 255440
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255440
aauauaaccu gccaagcaua c 21
<210> 255441
<211> 23

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255441
aauaggcguu aagccacagu uau 23
<210> 255442
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255442
aauccucacu guaa 14
<210> 255443
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255443
aauccucacu guaagccagc 20
<210> 255444
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255444
aaucuaguua ucucuuu 17
<210> 255445
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255445
aaugauacac uug 13
<210> 255446
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255446
aaugcaaaua ggcguua 17
<210> 255447
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255447
aauugaucaa uauacuaaag gu 22
<210> 255448
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255448
aauuauuauc acaauaa 17
<210> 255449
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255449
aauuaucauu acuuuaa 17
<210> 255450
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255450
aauguagaac uuaacaaa 18
<210> 255451
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255451
acaaauaauc cuacuauaau ca 22
<210> 255452
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255452
aauugcucuc auacaucaua 20
<210> 255453
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255453
aagcauaccu cu 12
<210> 255454
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255454
aagcauaccu cuugcaca 18
<210> 255455
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255455
aagcauaaua aauaaauac 19
<210> 255456
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255456
aagcuagcuu auuauua 17
<210> 255457
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255457
aaguugaaca acauca 16

<210> 255458
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255458
aauacuccgu auaccua 17
<210> 255459
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255459
aauacucaua uuucuugau 19
<210> 255460
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255460
aauacucaua uuucuugaua 20
<210> 255461
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255461
aagucccaa aac 13
<210> 255462
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255462
agccucucuc ccugcgugau aau 23
<210> 255463
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255463
agaguuuagu ugca 14
<210> 255464
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255464
agccaaugug auucuaacuc 20
<210> 255465
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255465
aggcaacuca aguugaa 17
<210> 255466
<211> 21

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255466
aguaagcuac uauuucauac a 21
<210> 255467
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255467
aucaaacgga gccaaaaac 19
<210> 255468
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255468
auauggaggc caua 14
<210> 255469
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255469
auauuuaauc aagac 15
<210> 255470
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255470
auaugaagag guaugauaca 20
<210> 255471
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255471
aucaauacgg ugauucaa 18
<210> 255472
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255472
auccugauac uugcaa 16
<210> 255473
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255473
auccucacug uaa 13
<210> 255474
<211> 13
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255474
aucuaguuau cuc 13
<210> 255475
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255475
aucucguauc gcucguaaua uaa 23
<210> 255476
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255476
aucucugagg caacucaa 18
<210> 255477
<211> 14
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255477
auacagaaug auaa 14
<210> 255478
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255478
auacaucaua uugaucua 18
<210> 255479
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255479
auacuccgua uaccuau 17
<210> 255480
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255480
auacuucaua uugagcuaac uca 23
<210> 255481
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255481
auagaauugc uuuauuauau gaa 23
<210> 255482
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255482
auaaaaaacu cauaaa 16

<210> 255483
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255483
auaaccuucu acuugaucac a 21
<210> 255484
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255484
auaaauccuc ac 12
<210> 255485
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255485
caacugaaga ccacaaa 17
<210> 255486
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255486
caacccuaac agugau 16
<210> 255487
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255487
caaaauuguu aaaaauauga g 21
<210> 255488
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255488
caacaacacu caucaccaag a 21
<210> 255489
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255489
caauauacua aaggugcuuu a 21
<210> 255490
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255490
caaucaugac aguugucu 18
<210> 255491
<211> 13

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255491
caaucccuca caa 13
<210> 255492
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255492
caauacuccg uauaccuauc a 21
<210> 255493
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255493
caagcauacc ucuugcacaa a 21
<210> 255494
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255494
cacauaaagc auuggucaaa 20
<210> 255495
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255495
cacagauaaa uccucacugu aa 22
<210> 255496
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255496
caaugggaug auucaa 16
<210> 255497
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255497
cagaaauacc uucuuuacaa 20
<210> 255498
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255498
auuaacauac agauu 15
<210> 255499
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)

<400> 255499
auuaaguugu aauaaucag 19
<210> 255500
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255500
augugauucu aacucc 16
<210> 255501
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255501
augucuaagg uguga 15
<210> 255502
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255502
augggaugau uc 12
<210> 255503
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255503
caaaagcaga gaacac 16
<210> 255504
<211> 18
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255504
caaaagcaga gaacacca 18
<210> 255505
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255505
auuugagucu uaaugcaaau a 21
<210> 255506
<211> 15
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255506
auuguuauug auaua 15
<210> 255507
<211> 23
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255507
auugauauaa uaauguugua uca 23

<210> 255508
<211> 16
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255508
auugaucuuu aagauu 16
<210> 255509
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255509
auugaugaaa gaucauaac 19
<210> 255510
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255510
auucuacaau caugaca 17
<210> 255511
<211> 17
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255511
auucuauaua uuacuaa 17
<210> 255512
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255512
auugccugca ugcuuacau 19
<210> 255513
<211> 22
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255513
auugcuggag ucgcaggacu ga 22
<210> 255514
<211> 12
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255514
aaaacacuau au 12
<210> 255515
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255515
aaaacuaaug augaagauua a 21
<210> 255516
<211> 18

<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255516
aaaacugacg gaacauaa 18
<210> 255517
<211> 20
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255517
aaaagcagag aacaccaaca 20
<210> 255518
<211> 21
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255518
aaaacuuauu caguacuaua a 21
<210> 255519
<211> 19
<212> RNA
<213> Zaire Ebola virus (ZEBOV)
<400> 255519
aaaacgguga uagccuuaa 19
<210> 255520
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255520
aaaaauacau aacug 15
<210> 255521
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255521
aaauacauaa cugagaa 17
<210> 255522
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255522
aacagcugaa uaugggccaa 20
<210> 255523
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255523
aauaugggcc aaacag 16
<210> 255524
<211> 20
<212> RNA
<213> Abelson murine leukemia virus

<400> 255524
aauaugggcc aaacaggaua 20
<210> 255525
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255525
acauaacuga gaa 13
<210> 255526
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255526
agaucaaggu caggaaca 18
<210> 255527
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255527
aggaacagag aaacagcu 18
<210> 255528
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255528
agggccaaga acagau 16
<210> 255529
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255529
aguuccugcc ccggcuc 17
<210> 255530
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255530
aguuccugcc ccggcucagg gc 22
<210> 255531
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255531
auaugggcca aacag 15
<210> 255532
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255532
aucuguggua agcaguuccu 20

<210> 255533
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255533
caaacaggau augcuguggu aa 22
<210> 255534
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255534
cagagaaaca gcug 14
<210> 255535
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255535
cagcugaaua ugggccaa 18
<210> 255536
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255536
caggauaucu guggua 16
<210> 255537
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255537
caguuccugc cccggcu 17
<210> 255538
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255538
cauaacugag aauagag 17
<210> 255539
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255539
cauaacugag aauagaga 18
<210> 255540
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255540
ccaaacagga uaugcugugg ua 22
<210> 255541
<211> 15

<212> RNA
<213> Abelson murine leukemia virus
<400> 255541
ccaucagaug uuucc 15
<210> 255542
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255542
cccggcucag ggccaa 16
<210> 255543
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255543
cccggcucag ggccaagaa 19
<210> 255544
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255544
ccggcucagg gccaagaac 19
<210> 255545
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255545
ccugccccgg cuc 13
<210> 255546
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255546
ccugccccgg cucagggcc 19
<210> 255547
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255547
ccugccccgg cucagggcca a 21
<210> 255548
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255548
cugaauaugg gccaaac 17
<210> 255549
<211> 20
<212> RNA
<213> Abelson murine leukemia virus

<400> 255549
cugaauaugg gccaaacagg 20
<210> 255550
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255550
cugaauaugg gccaaacagg a 21
<210> 255551
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255551
cugccccggc ucagggccaa ga 22
<210> 255552
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255552
cugugguaag caguuc 16
<210> 255553
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255553
gaacagagaa acagcug 17
<210> 255554
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255554
gaauagagaa guucagauca a 21
<210> 255555
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255555
gaauaugggc caaacag 17
<210> 255556
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255556
gaauaugggc caaacaggau a 21
<210> 255557
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255557
gagaaacagc ug 12

<210> 255558
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255558
gagaaacagc ugaaua 16
<210> 255559
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255559
gauaugcugu ggua 14
<210> 255560
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255560
gaucaagguc aggaaca 17
<210> 255561
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255561
gcaguuccug ccccggcuca ggg 23
<210> 255562
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255562
gccaaacagg auau 14
<210> 255563
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255563
gccccggcuc agggccaa 18
<210> 255564
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255564
gcccucagca guuu 14
<210> 255565
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255565
gcucaauaaa agagcccaca ac 22
<210> 255566
<211> 12

<212> RNA
<213> Abelson murine leukemia virus
<400> 255566
gcucagggcc aa 12
<210> 255567
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255567
gcucagggcc aagaaca 17
<210> 255568
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255568
gcucagggcc aagaacaga 19
<210> 255569
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255569
gcugaauaug ggccaaac 18
<210> 255570
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255570
gcugugguaa gcaguuc 17
<210> 255571
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255571
ggaaaaauac auaacugaga aua 23
<210> 255572
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255572
ggaacagaga aacagcugaa 20
<210> 255573
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255573
ggaacagcug aauaugggcc aa 22
<210> 255574
<211> 12
<212> RNA
<213> Abelson murine leukemia virus

<400> 255574
ggaccugaaa ug 12
<210> 255575
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255575
ggauaucugu ggua 14
<210> 255576
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255576
ggauaucugu gguaagcagu uc 22
<210> 255577
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255577
ggauaugcug uggua 15
<210> 255578
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255578
guaagcaguu ccu 13
<210> 255579
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255579
guuccugccc cggcucaggg c 21
<210> 255580
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255580
uaagcaguuc cug 13
<210> 255581
<211> 11
<212> RNA
<213> Abelson murine leukemia virus
<400> 255581
uaucuguggu a 11
<210> 255582
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255582
uaucuguggu aa 12

<210> 255583
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255583
uaucuguggu aagcaguu 18
<210> 255584
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255584
uaugcugugg ua 12
<210> 255585
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255585
uauuugaacu aaccaauc 18
<210> 255586
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255586
ucaggaacag agaaacagcu 20
<210> 255587
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255587
ucaggaacag agaaacagcu g 21
<210> 255588
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255588
ucagggccaa gaac 14
<210> 255589
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255589
ugaacuaacc aaucag 16
<210> 255590
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255590
ugaauauggg ccaaa 15
<210> 255591
<211> 16

<212> RNA
<213> Abelson murine leukemia virus
<400> 255591
ugaauauggg ccaaac 16
<210> 255592
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255592
ugaauauggg ccaaacag 18
<210> 255593
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255593
ugaauauggg ccaaacagga u 21
<210> 255594
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255594
ugccccggcu cagggc 16
<210> 255595
<211> 11
<212> RNA
<213> Abelson murine leukemia virus
<400> 255595
ugcuguggua a 11
<210> 255596
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255596
ugcuguggua agcaguuccu 20
<210> 255597
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255597
uggaacagcu gaa 13
<210> 255598
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255598
uggaacagcu gaauaugg 18
<210> 255599
<211> 20
<212> RNA
<213> Abelson murine leukemia virus

<400> 255599
uuccugcccc ggcucagggc 20
<210> 255600
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255600
aaaagauuuu auuuagucuc c 21
<210> 255601
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255601
aacagcugaa uau 13
<210> 255602
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255602
aacaggauau cugugguaa 19
<210> 255603
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255603
aacaggauau gcugugguaa 20
<210> 255604
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255604
aagcaguucc ugcc 14
<210> 255605
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255605
aagcaguucc ugccccggcu c 21
<210> 255606
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255606
aauaugggcc aaa 13
<210> 255607
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255607
aauaugggcc aaaca 15

<210> 255608
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255608
acagcugaau augggccaaa cag 23
<210> 255609
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255609
acaguuggaa cagcug 16
<210> 255610
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255610
agaaacagcu gaauaugggc caa 23
<210> 255611
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255611
agagaaacag cug 13
<210> 255612
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255612
aguuccugcc ccggcucagg 20
<210> 255613
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255613
augggccaaa caggau 16
<210> 255614
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255614
caaacaggau aucuguggua 20
<210> 255615
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255615
caaacaggau aucuguggua a 21
<210> 255616
<211> 21

<212> RNA
<213> Abelson murine leukemia virus
<400> 255616
caaacaggau augcuguggu a 21
<210> 255617
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255617
caagaacagu uggaacagcu g 21
<210> 255618
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255618
cagagaaaca gcugaau 17
<210> 255619
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255619
cagagaaaca gcugaauaug g 21
<210> 255620
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255620
cagaucaagg ucaggaacag aga 23
<210> 255621
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255621
cagcugaaua ugggccaaac 20
<210> 255622
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255622
caggauaugc uguggua 17
<210> 255623
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255623
caguuccugc cccggcuca 19
<210> 255624
<211> 22
<212> RNA
<213> Abelson murine leukemia virus

<400> 255624
caguuccugc cccggcucag gg 22
<210> 255625
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255625
caguuccugc cccggcucag ggc 23
<210> 255626
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255626
ccaaacagga uaucuguggu a 21
<210> 255627
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255627
ccagcccuca gcaguuu 17
<210> 255628
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255628
ccggcucagg gccaa 15
<210> 255629
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255629
ccggcucagg gccaagaa 18
<210> 255630
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255630
cucagcaguu uc 12
<210> 255631
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255631
cucagggcca ag 12
<210> 255632
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255632
cucagggcca agaac 15

<210> 255633
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255633
cucccc gagc ucaa 14
<210> 255634
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255634
cugccccggc ucagggcc 18
<210> 255635
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255635
cugugguaag caguuccugc c 21
<210> 255636
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255636
cuucugcucc ccgagcucaa 20
<210> 255637
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255637
gaacaguugg aacagcug 18
<210> 255638
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255638
gaacuaacca aucaguucgc u 21
<210> 255639
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255639
gaauaugggc caa 13
<210> 255640
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255640
gauaucugug gua 13
<210> 255641
<211> 21

<212> RNA
<213> Abelson murine leukemia virus
<400> 255641
gauaucugug guaagcaguu c 21
<210> 255642
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255642
gauaucugug guaagcaguu ccu 23
<210> 255643
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255643
gauaugcugu gguaagcagu uc 22
<210> 255644
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255644
gaucaagguc aggaacagag aa 22
<210> 255645
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255645
gcucagggcc aagaac 16
<210> 255646
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255646
gcugaauaug ggccaaa 17
<210> 255647
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255647
gcugugguaa gcaguu 16
<210> 255648
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255648
gcugugguaa gcaguuccu 19
<210> 255649
<211> 18
<212> RNA
<213> Abelson murine leukemia virus

<400> 255649
ggaacagaga aacagcug 18
<210> 255650
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255650
ggauaugcug ugguaagcag uuc 23
<210> 255651
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255651
ggcucagggc caa 13
<210> 255652
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255652
ggcucagggc caagaa 16
<210> 255653
<211> 18
<212> RNA
<213> Abelson murine leukemia virus
<400> 255653
ggcucagggc caagaaca 18
<210> 255654
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255654
ggucaggaac agagaaacag cug 23
<210> 255655
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255655
gguccagccc ucagcaguuu c 21
<210> 255656
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255656
gugguaagca guu 13
<210> 255657
<211> 14
<212> RNA
<213> Abelson murine leukemia virus
<400> 255657
gugguaagca guuc 14

<210> 255658
<211> 13
<212> RNA
<213> Abelson murine leukemia virus
<400> 255658
guuggaacag cug 13
<210> 255659
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255659
uaagcaguuc cugccccggc uc 22
<210> 255660
<211> 21
<212> RNA
<213> Abelson murine leukemia virus
<400> 255660
uaucuguggu aagcaguucc u 21
<210> 255661
<211> 19
<212> RNA
<213> Abelson murine leukemia virus
<400> 255661
uaugcugugg uaagcaguu 19
<210> 255662
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255662
uccugccccg gcucagggcc aag 23
<210> 255663
<211> 22
<212> RNA
<213> Abelson murine leukemia virus
<400> 255663
ugaauauggg ccaaacagga ua 22
<210> 255664
<211> 20
<212> RNA
<213> Abelson murine leukemia virus
<400> 255664
ugccccggcu cagggccaag 20
<210> 255665
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255665
ugggccaaac ag 12
<210> 255666
<211> 16

<212> RNA
<213> Abelson murine leukemia virus
<400> 255666
ugggccaaac aggaua 16
<210> 255667
<211> 17
<212> RNA
<213> Abelson murine leukemia virus
<400> 255667
ugggccaaac aggauau 17
<210> 255668
<211> 15
<212> RNA
<213> Abelson murine leukemia virus
<400> 255668
ugguaagcag uuccu 15
<210> 255669
<211> 23
<212> RNA
<213> Abelson murine leukemia virus
<400> 255669
uuccugcccc ggcucagggc caa 23
<210> 255670
<211> 12
<212> RNA
<213> Abelson murine leukemia virus
<400> 255670
uuggaacagc ug 12
<210> 255671
<211> 16
<212> RNA
<213> Abelson murine leukemia virus
<400> 255671
uuucuagaga accauc 16
<210> 255672
<211> 12
<212> RNA
<213> Adeno-associated virus 2
<400> 255672
accagauacc ug 12
<210> 255673
<211> 13
<212> RNA
<213> Adeno-associated virus 2
<400> 255673
accagauacc uga 13
<210> 255674
<211> 13
<212> RNA
<213> Adeno-associated virus 2

<400> 255674
auuggcacca gau 13
<210> 255675
<211> 19
<212> RNA
<213> Adeno-associated virus 2
<400> 255675
auuggcacca gauaccuga 19
<210> 255676
<211> 22
<212> RNA
<213> Adeno-associated virus 2
<400> 255676
ccauuggcac cagauaccug ac 22
<210> 255677
<211> 17
<212> RNA
<213> Adeno-associated virus 2
<400> 255677
ccccauuggc accagau 17
<210> 255678
<211> 18
<212> RNA
<213> Adeno-associated virus 2
<400> 255678
cugacucgua aucuguaa 18
<210> 255679
<211> 22
<212> RNA
<213> Adeno-associated virus 2
<400> 255679
cuguaauugc uuguuaauca au 22
<210> 255680
<211> 23
<212> RNA
<213> Adeno-associated virus 2
<400> 255680
gccucgcccc auuggcacca gau 23
<210> 255681
<211> 20
<212> RNA
<213> Adeno-associated virus 2
<400> 255681
uaauugcuug uuaaucaaua 20
<210> 255682
<211> 21
<212> RNA
<213> Adeno-associated virus 2
<400> 255682
uggacuuacc guggauacua a 21

<210> 255683
<211> 20
<212> RNA
<213> Adeno-associated virus 2
<400> 255683
uggauacuaa uggcguguau 20
<210> 255684
<211> 22
<212> RNA
<213> Adeno-associated virus 2
<400> 255684
aaucguggac uuaccgugga ua 22
<210> 255685
<211> 15
<212> RNA
<213> Adeno-associated virus 2
<400> 255685
acucguaauc uguaa 15
<210> 255686
<211> 22
<212> RNA
<213> Adeno-associated virus 2
<400> 255686
agagccucgc cccauuggca cc 22
<210> 255687
<211> 14
<212> RNA
<213> Adeno-associated virus 2
<400> 255687
auuggcacca gaua 14
<210> 255688
<211> 14
<212> RNA
<213> Adeno-associated virus 2
<400> 255688
caccagauac cuga 14
<210> 255689
<211> 20
<212> RNA
<213> Adeno-associated virus 2
<400> 255689
cauuggcacc agauaccuga 20
<210> 255690
<211> 16
<212> RNA
<213> Adeno-associated virus 2
<400> 255690
cccauuggca ccagau 16
<210> 255691
<211> 17

<212> RNA
<213> Adeno-associated virus 2
<400> 255691
cuaauggcgu guauuca 17
<210> 255692
<211> 23
<212> RNA
<213> Adeno-associated virus 2
<400> 255692
cuguaauugc uuguuaauca aua 23
<210> 255693
<211> 15
<212> RNA
<213> Adeno-associated virus 2
<400> 255693
gcaccagaua ccuga 15
<210> 255694
<211> 18
<212> RNA
<213> Adeno-associated virus 2
<400> 255694
gccccauugg caccagau 18
<210> 255695
<211> 14
<212> RNA
<213> Adeno-associated virus 2
<400> 255695
uaccguggau acua 14
<210> 255696
<211> 21
<212> RNA
<213> Adeno-associated virus 2
<400> 255696
ucgccccauu ggcaccagau a 21
<210> 255697
<211> 14
<212> RNA
<213> Adeno-associated virus 2
<400> 255697
uguaauugcu uguu 14
<210> 255698
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255698
aaacuagacu gaaa 14
<210> 255699
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255699
aaacuagacu gaaacuauga 20
<210> 255700
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255700
aaauuuugua uuuaaggcau ucc 23
<210> 255701
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255701
aacagcacaa cccuca 16
<210> 255702
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255702
aacuagacug aaacuauga 19
<210> 255703
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255703
aacuagacug aaacuaugau a 21
<210> 255704
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255704
aacuaugaua aaauau 16
<210> 255705
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255705
aacucuucaa cuu 13
<210> 255706
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255706
auaauugaua cuu 13
<210> 255707
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255707
auaccccaaa cuagacu 17

<210> 255708
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255708
auacuuuggg caua 14
<210> 255709
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255709
auaucacuca ugaa 14
<210> 255710
<211> 24
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255710
auauuagugu uucuaauauc acuc 24
<210> 255711
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255711
aucacucaug aacua 15
<210> 255712
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255712
aucacucaug aacuacau 18
<210> 255713
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255713
augaacuaca uc 12
<210> 255714
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255714
auuagguucc cagucucu 18
<210> 255715
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255715
auuuaaggca uuccu 15
<210> 255716
<211> 23

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255716
caacuauuag guucccaguc ucu 23
<210> 255717
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255717
caccuaucgg aagguuuc 18
<210> 255718
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255718
cacucaugaa cua 13
<210> 255719
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255719
cacucaugaa cuac 14
<210> 255720
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255720
cagaaccuca aaacu 15
<210> 255721
<211> 24
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255721
cagcacaacc cucaccuauc ggaa 24
<210> 255722
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255722
caucagaacu acaa 14
<210> 255723
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255723
caugaacuac auc 13
<210> 255724
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255724
caugaacuac aucaguccau 20
<210> 255725
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255725
caugcuuggg gaugaacuc 19
<210> 255726
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255726
cauugaguau ggaacuauug c 21
<210> 255727
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255727
ccaaacuaga cugaaacuau ga 22
<210> 255728
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255728
ccaaacuaga cugaaacuau gau 23
<210> 255729
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255729
ccaucagaac uacaac 16
<210> 255730
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255730
ccaucagaac uacaacuauu ag 22
<210> 255731
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255731
ccccaaacua gac 13
<210> 255732
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255732
ccucaccuau cggaag 16

<210> 255733
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255733
cgagccauca gaacuacaa 19
<210> 255734
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255734
cuaauaucac ucau 14
<210> 255735
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255735
cuacaucagu cca 13
<210> 255736
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255736
cuagacugaa acuauga 17
<210> 255737
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255737
cuauuagguu cc 12
<210> 255738
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255738
cuauugcaac ug 12
<210> 255739
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255739
cucaugaacu acau 14
<210> 255740
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255740
cucaugaacu acauc 15
<210> 255741
<211> 17

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255741
cucaugaacu acaucag 17
<210> 255742
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255742
cugauaacag cacaa 15
<210> 255743
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255743
cugugcgacu uaacuugaga 20
<210> 255744
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255744
cuuaacuuga gacuacaca 19
<210> 255745
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255745
cuucaugcuu ggggaugaac uc 22
<210> 255746
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255746
cuucaugcuu ggggaugaac ucu 23
<210> 255747
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255747
cuuggggaug aac 13
<210> 255748
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255748
cuuuagacga gccaucagaa cua 23
<210> 255749
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255749
gaacguuucu cuuuagacga g 21
<210> 255750
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255750
gacuuaacuu gagacuacac aa 22
<210> 255751
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255751
gagacuacac aaccuu 16
<210> 255752
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255752
gagccaucag aacuacaacu a 21
<210> 255753
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255753
gaguauggaa cuauu 15
<210> 255754
<211> 11
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255754
gccagaaccu c 11
<210> 255755
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255755
ggaacucuug gacaucacu 19
<210> 255756
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255756
ggaugaacuc uu 12
<210> 255757
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255757
ggaugaacuc uucaac 16

<210> 255758
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255758
ggccagaacc uc 12
<210> 255759
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255759
guggcccuga uaacagcac 19
<210> 255760
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255760
uaacagcaca acccucaccu auc 23
<210> 255761
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255761
uaauaucacu cauga 15
<210> 255762
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255762
uagaauaccc caaacu 16
<210> 255763
<211> 11
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255763
uauaacuaau a 11
<210> 255764
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255764
uaucacucau gaacuacauc 20
<210> 255765
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255765
uauuagguuc ccag 14
<210> 255766
<211> 17

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255766
ucacucauga acuacau 17
<210> 255767
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255767
ucacuuagaa uaccccaa 18
<210> 255768
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255768
ucagaacuac aac 13
<210> 255769
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255769
ucagaacuac aacua 15
<210> 255770
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255770
ucagaacuac aacuauu 17
<210> 255771
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255771
ucaguccauu gaguauggaa 20
<210> 255772
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255772
ucaguccauu gaguauggaa cua 23
<210> 255773
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255773
ucggaagguu ucgugcu 17
<210> 255774
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255774
ucuaauauca cucaugaa 18
<210> 255775
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255775
ucucccauu auaacuaaua 20
<210> 255776
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255776
ucuuggacau cacuua 16
<210> 255777
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255777
ugauaacagc ac 12
<210> 255778
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255778
uggaacuauu gcaacugcau 20
<210> 255779
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255779
uggccagaac cucaaaacug ccu 23
<210> 255780
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255780
ugggacauuc uucaugcu 18
<210> 255781
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255781
uggggaugaa cucuuca 17
<210> 255782
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255782
ugugcgacuu aacuugagac 20

<210> 255783
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255783
uuaacuugag acuacac 17
<210> 255784
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255784
uugagacuac aca 13
<210> 255785
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255785
uugagacuac acaaccuu 18
<210> 255786
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255786
uugaguaugg aacuauugca acu 23
<210> 255787
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255787
uuuaaggcau uccu 14
<210> 255788
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255788
aaccucaaaa cugcc 15
<210> 255789
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255789
aacgguuugg ccagaaccuc a 21
<210> 255790
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255790
aacuacaacu auua 14
<210> 255791
<211> 17

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255791
aacuauugca acugcau 17
<210> 255792
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255792
acagcacaac ccucaccuau 20
<210> 255793
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255793
acaucacuua gaauacccca a 21
<210> 255794
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255794
acuaauauua cucggau 17
<210> 255795
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255795
acuacaucag ucca 14
<210> 255796
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255796
acuagacuga aa 12
<210> 255797
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255797
acuauuaggu ucc 13
<210> 255798
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255798
acuauuaggu ucccagucuc u 21
<210> 255799
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255799
acugaaacua ugau 14
<210> 255800
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255800
acugccucau aauugaua 18
<210> 255801
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255801
acuuaacuug agacua 16
<210> 255802
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255802
acuuagaaua ccccaa 16
<210> 255803
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255803
agccaucaga acuacaacua u 21
<210> 255804
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255804
aguauggaac uauugcaac 19
<210> 255805
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255805
aacucuugga caucacuuag aa 22
<210> 255806
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255806
aacuugagac uacaca 16
<210> 255807
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255807
accccaaacu aga 13

<210> 255808
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255808
accucaaaac ugcc 14
<210> 255809
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255809
acuagacuga aacua 15
<210> 255810
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255810
acuauugcaa cugcaugc 18
<210> 255811
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255811
acucaugaac uacauca 17
<210> 255812
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255812
acuuaacuug agacuacaca a 21
<210> 255813
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255813
agaaccucaa aacugccu 18
<210> 255814
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255814
agacugaaac uaugau 16
<210> 255815
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255815
agacugaaac uaugaua 17
<210> 255816
<211> 14

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255816
agccaucaga acua 14
<210> 255817
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255817
aggcauuccu gguggcccug aua 23
<210> 255818
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255818
aguauggaac uauug 15
<210> 255819
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255819
agucucuccc cauuaua 17
<210> 255820
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255820
auaacuaaua uua 13
<210> 255821
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255821
auaacuaaua uuacuc 16
<210> 255822
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255822
auaucacuca ugaacu 16
<210> 255823
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255823
auaucacuca ugaacua 17
<210> 255824
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255824
aucagaacua caa 13
<210> 255825
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255825
aucagaacua caacuauu 18
<210> 255826
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255826
augaacuaca ucaguccau 19
<210> 255827
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255827
augcuugggg augaacucu 19
<210> 255828
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255828
auggaacuau ugca 14
<210> 255829
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255829
auggaacuau ugcaacugca 20
<210> 255830
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255830
auggaacuau ugcaacugca u 21
<210> 255831
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255831
auuauaacua aua 13
<210> 255832
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255832
auugauacuu ugggcauaag gga 23

<210> 255833
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255833
auuuuguauu uaaggca 17
<210> 255834
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255834
caaaacugcc ucauaa 16
<210> 255835
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255835
caaacuagac ugaa 14
<210> 255836
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255836
cacucaugaa cuacauc 17
<210> 255837
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255837
cacuuagaau accccaa 17
<210> 255838
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255838
cagaacuaca acuauuag 18
<210> 255839
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255839
caguccauug aguauggaac 20
<210> 255840
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255840
cauaagggau gaugggaca 19
<210> 255841
<211> 17

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255841
caucagaacu acaacua 17
<210> 255842
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255842
caugaacuac aucag 15
<210> 255843
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255843
cauugaguau gga 13
<210> 255844
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255844
cauugaguau ggaacua 17
<210> 255845
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255845
ccaucagaac uaca 14
<210> 255846
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255846
ccaucagaac uacaa 15
<210> 255847
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255847
ccaucagaac uacaacuauu a 21
<210> 255848
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255848
ccauuauaac uaaua 15
<210> 255849
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255849
cccagucucu ccccau 16
<210> 255850
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255850
cgacuuaacu ugagacuaca caa 23
<210> 255851
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255851
cuacaacuau ua 12
<210> 255852
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255852
cuagacugaa acua 14
<210> 255853
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255853
cuauugcaac ugcaug 16
<210> 255854
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255854
cucaaaacug ccucau 16
<210> 255855
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255855
cucuuuagac gagccaucag aa 22
<210> 255856
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255856
cugaaacuau gauaaa 16
<210> 255857
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255857
cugauaacag caca 14

<210> 255858
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255858
cugcaugcug ugcgacuuaa 20
<210> 255859
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255859
cugguggccc ugauaaca 18
<210> 255860
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255860
cuuaacuuga gacuacacaa 20
<210> 255861
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255861
cuucaugcuu ggggaugaac u 21
<210> 255862
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255862
cuugagacua caca 14
<210> 255863
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255863
cuugagacua cacaa 15
<210> 255864
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255864
gaaacuauga uaaaauauu 19
<210> 255865
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255865
gaaccucaaa acugccu 17
<210> 255866
<211> 13

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255866
gaacuacauc agu 13
<210> 255867
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255867
gaacuauugc aacugca 17
<210> 255868
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255868
gagacuacac aaccu 15
<210> 255869
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255869
gagccaucag aacua 15
<210> 255870
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255870
gagccaucag aacuacaacu auu 23
<210> 255871
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255871
ggacaucacu uag 13
<210> 255872
<211> 10
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255872
ggaugaacuc 10
<210> 255873
<211> 15
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255873
uaaagcugaa cguuu 15
<210> 255874
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255874
uaacagcaca accc 14
<210> 255875
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255875
uaacagcaca acccucac 18
<210> 255876
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255876
uaacuugaga cuacaca 17
<210> 255877
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255877
uaauaucacu cau 13
<210> 255878
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255878
uaauaucacu caugaacua 19
<210> 255879
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255879
uaauaucacu caugaacuac a 21
<210> 255880
<211> 23
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255880
uaauaucacu caugaacuac auc 23
<210> 255881
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255881
uaccccaaac uaga 14
<210> 255882
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255882
uaucacucau gaacua 16

<210> 255883
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255883
uauggaacua uu 12
<210> 255884
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255884
uauuagguuc ccagucucu 19
<210> 255885
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255885
uauugcaacu gcau 14
<210> 255886
<211> 16
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255886
ucacucauga acuaca 16
<210> 255887
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255887
ucaugaacua caucagucca 20
<210> 255888
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255888
ucaugaacua caucagucca u 21
<210> 255889
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255889
ucaugcuugg ggaugaacuc 20
<210> 255890
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255890
ucaugcuugg ggaugaacuc uu 22
<210> 255891
<211> 22

<212> RNA
<213> Avian myelocytomatosis virus
<400> 255891
uccauugagu auggaacuau ug 22
<210> 255892
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255892
uccccauuau aacuaaua 18
<210> 255893
<211> 20
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255893
ucuccgaacg guuuggccag 20
<210> 255894
<211> 12
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255894
ugaaacuaug au 12
<210> 255895
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255895
ugaacucuuc aacu 14
<210> 255896
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255896
ugagacuaca caaccuu 17
<210> 255897
<211> 19
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255897
ugaguaugga acuauugca 19
<210> 255898
<211> 14
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255898
ugcuugggga ugaa 14
<210> 255899
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus

<400> 255899
ugcuugggga ugaacuc 17
<210> 255900
<211> 17
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255900
ugggcauaag ggaugau 17
<210> 255901
<211> 13
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255901
uggggaugaa cuc 13
<210> 255902
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255902
uuaacuugag acuacaca 18
<210> 255903
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255903
uuaacuugag acuacacaac cu 22
<210> 255904
<211> 18
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255904
uuagaauacc ccaaacua 18
<210> 255905
<211> 21
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255905
uuagaauacc ccaaacuaga c 21
<210> 255906
<211> 22
<212> RNA
<213> Avian myelocytomatosis virus
<400> 255906
uuaguguuuc uaauaucacu ca 22
<210> 255907
<211> 14
<212> RNA
<213> B19 virus
<400> 255907
aaaaugcagu auua 14

<210> 255908
<211> 14
<212> RNA
<213> B19 virus
<400> 255908
gucauggaca guua 14
<210> 255909
<211> 22
<212> RNA
<213> B19 virus
<400> 255909
ucagccagga ugcguaacua aa 22
<210> 255910
<211> 12
<212> RNA
<213> B19 virus
<400> 255910
uccuguaccu au 12
<210> 255911
<211> 12
<212> RNA
<213> B19 virus
<400> 255911
ucuccagacu ua 12
<210> 255912
<211> 14
<212> RNA
<213> B19 virus
<400> 255912
ucuguuugac uuag 14
<210> 255913
<211> 14
<212> RNA
<213> B19 virus
<400> 255913
uggaacagac uuag 14
<210> 255914
<211> 22
<212> RNA
<213> B19 virus
<400> 255914
uguaccugcc cccuccugua cc 22
<210> 255915
<211> 21
<212> RNA
<213> B19 virus
<400> 255915
uguaucagca auuuguggaa u 21
<210> 255916
<211> 12

<212> RNA
<213> B19 virus
<400> 255916
uuuccuguga cg 12
<210> 255917
<211> 18
<212> RNA
<213> B19 virus
<400> 255917
aaaaacucuc cagacuua 18
<210> 255918
<211> 17
<212> RNA
<213> B19 virus
<400> 255918
aaaacucucc agacuua 17
<210> 255919
<211> 17
<212> RNA
<213> B19 virus
<400> 255919
aaagauauag acaaugu 17
<210> 255920
<211> 22
<212> RNA
<213> B19 virus
<400> 255920
aaagucaugg acaguuaucu ga 22
<210> 255921
<211> 19
<212> RNA
<213> B19 virus
<400> 255921
aaauauuaaa agaucacua 19
<210> 255922
<211> 23
<212> RNA
<213> B19 virus
<400> 255922
aaauuuaaaa gaagacacca aau 23
<210> 255923
<211> 17
<212> RNA
<213> B19 virus
<400> 255923
acaaaagaua uagacaa 17
<210> 255924
<211> 22
<212> RNA
<213> B19 virus

<400> 255924
accuagagga gaaaaugcag ua 22
<210> 255925
<211> 13
<212> RNA
<213> B19 virus
<400> 255925
acuuagagcu uau 13
<210> 255926
<211> 18
<212> RNA
<213> B19 virus
<400> 255926
acuuaguugc ucguauua 18
<210> 255927
<211> 23
<212> RNA
<213> B19 virus
<400> 255927
acuuccggug ggcgggacuu ccg 23
<210> 255928
<211> 12
<212> RNA
<213> B19 virus
<400> 255928
auauagucau ca 12
<210> 255929
<211> 23
<212> RNA
<213> B19 virus
<400> 255929
auauuucuuu agauaauccc cua 23
<210> 255930
<211> 21
<212> RNA
<213> B19 virus
<400> 255930
auccaguagc agucaugcag a 21
<210> 255931
<211> 20
<212> RNA
<213> B19 virus
<400> 255931
auccucucug uuugacuuag 20
<210> 255932
<211> 15
<212> RNA
<213> B19 virus
<400> 255932
augccuuauc aucca 15

<210> 255933
<211> 13
<212> RNA
<213> B19 virus
<400> 255933
auggcggaca auu 13
<210> 255934
<211> 17
<212> RNA
<213> B19 virus
<400> 255934
caccgugccc ucagcca 17
<210> 255935
<211> 18
<212> RNA
<213> B19 virus
<400> 255935
ccaggaugcg uaacuaaa 18
<210> 255936
<211> 22
<212> RNA
<213> B19 virus
<400> 255936
ccgccgguag gcgggacuuc cg 22
<210> 255937
<211> 21
<212> RNA
<213> B19 virus
<400> 255937
ccuagaggag aaaaugcagu a 21
<210> 255938
<211> 23
<212> RNA
<213> B19 virus
<400> 255938
cuagaggaga aaaugcagua uua 23
<210> 255939
<211> 19
<212> RNA
<213> B19 virus
<400> 255939
cuauguuggg ccuggcaau 19
<210> 255940
<211> 15
<212> RNA
<213> B19 virus
<400> 255940
cuccuguacc uauaa 15
<210> 255941
<211> 14

<212> RNA
<213> B19 virus
<400> 255941
cuggaacaga cuua 14
<210> 255942
<211> 16
<212> RNA
<213> B19 virus
<400> 255942
gccuuaucau ccagua 16
<210> 255943
<211> 19
<212> RNA
<213> B19 virus
<400> 255943
ggaacagacu uagagcuua 19
<210> 255944
<211> 22
<212> RNA
<213> B19 virus
<400> 255944
aaagguuacu ggaacagacu ua 22
<210> 255945
<211> 16
<212> RNA
<213> B19 virus
<400> 255945
aaauaaacau uuguug 16
<210> 255946
<211> 17
<212> RNA
<213> B19 virus
<400> 255946
aaaugcagua uuaucua 17
<210> 255947
<211> 23
<212> RNA
<213> B19 virus
<400> 255947
aaccuagagg agaaaaugca gua 23
<210> 255948
<211> 16
<212> RNA
<213> B19 virus
<400> 255948
aacucuccag acuuau 16
<210> 255949
<211> 15
<212> RNA
<213> B19 virus

<400> 255949
aagauauaga caaug 15
<210> 255950
<211> 16
<212> RNA
<213> B19 virus
<400> 255950
aauuacguca uuuccu 16
<210> 255951
<211> 15
<212> RNA
<213> B19 virus
<400> 255951
aauuuaagua cuuaa 15
<210> 255952
<211> 21
<212> RNA
<213> B19 virus
<400> 255952
acaauuacgu cauuuccugu g 21
<210> 255953
<211> 15
<212> RNA
<213> B19 virus
<400> 255953
acagccuaac acaaa 15
<210> 255954
<211> 17
<212> RNA
<213> B19 virus
<400> 255954
accaccccca ugccuua 17
<210> 255955
<211> 15
<212> RNA
<213> B19 virus
<400> 255955
acgucauuuc cugug 15
<210> 255956
<211> 20
<212> RNA
<213> B19 virus
<400> 255956
acuuaaccag auaugaacaa 20
<210> 255957
<211> 18
<212> RNA
<213> B19 virus
<400> 255957
aguacuuaac cagauaug 18

<210> 255958
<211> 16
<212> RNA
<213> B19 virus
<400> 255958
agucaugcag aaccua 16
<210> 255959
<211> 21
<212> RNA
<213> B19 virus
<400> 255959
auaaauuugc uaaagcugug u 21
<210> 255960
<211> 23
<212> RNA
<213> B19 virus
<400> 255960
aucugaccac ccccaugccu uau 23
<210> 255961
<211> 19
<212> RNA
<213> B19 virus
<400> 255961
auuaucuagu gaagacuua 19
<210> 255962
<211> 21
<212> RNA
<213> B19 virus
<400> 255962
auuuaaaaga agacaccaaa u 21
<210> 255963
<211> 22
<212> RNA
<213> B19 virus
<400> 255963
auuuccugug acgucacuuc cg 22
<210> 255964
<211> 18
<212> RNA
<213> B19 virus
<400> 255964
caaagucaug gacaguua 18
<210> 255965
<211> 18
<212> RNA
<213> B19 virus
<400> 255965
caauuacguc auuuccug 18
<210> 255966
<211> 19

<212> RNA
<213> B19 virus
<400> 255966
cacaagccug ggcaaguua 19
<210> 255967
<211> 21
<212> RNA
<213> B19 virus
<400> 255967
cagccuaaca caaaagauau a 21
<210> 255968
<211> 13
<212> RNA
<213> B19 virus
<400> 255968
ccuaacacaa aag 13
<210> 255969
<211> 20
<212> RNA
<213> B19 virus
<400> 255969
cuagaggaga aaaugcagua 20
<210> 255970
<211> 19
<212> RNA
<213> B19 virus
<400> 255970
gaccaccccc augccuuau 19
<210> 255971
<211> 19
<212> RNA
<213> B19 virus
<400> 255971
uaaacauuug uugugguua 19
<210> 255972
<211> 20
<212> RNA
<213> B19 virus
<400> 255972
uacaagaugg cggacaauua 20
<210> 255973
<211> 20
<212> RNA
<213> B19 virus
<400> 255973
uagaggagaa aaugcaguau 20
<210> 255974
<211> 14
<212> RNA
<213> B19 virus

<400> 255974
uagugaagac uuac 14
<210> 255975
<211> 15
<212> RNA
<213> B19 virus
<400> 255975
uagugaagac uuaca 15
<210> 255976
<211> 21
<212> RNA
<213> B19 virus
<400> 255976
uccaguagca gucaugcaga a 21
<210> 255977
<211> 13
<212> RNA
<213> B19 virus
<400> 255977
ucuccagacu uau 13
<210> 255978
<211> 22
<212> RNA
<213> B19 virus
<400> 255978
ugaccacccc caugccuuau ca 22
<210> 255979
<211> 14
<212> RNA
<213> B19 virus
<400> 255979
ugcguaacua aacg 14
<210> 255980
<211> 22
<212> RNA
<213> B19 virus
<400> 255980
uuagaauguu aagauugugu aa 22
<210> 255981
<211> 20
<212> RNA
<213> B19 virus
<400> 255981
uuaucuagug aagacuuaca 20
<210> 255982
<211> 16
<212> RNA
<213> B19 virus
<400> 255982
uuuagaaaaa uaaaca 16

<210> 255983
<211> 17
<212> RNA
<213> Bacteriophage phig1e
<400> 255983
aacaucuaua uauucca 17
<210> 255984
<211> 22
<212> RNA
<213> Bacteriophage phig1e
<400> 255984
aacgauugcu uuaucucuau gu 22
<210> 255985
<211> 17
<212> RNA
<213> Bacteriophage phig1e
<400> 255985
aacugcuguu acugacu 17
<210> 255986
<211> 16
<212> RNA
<213> Bacteriophage phig1e
<400> 255986
aagucaugac uuuacu 16
<210> 255987
<211> 13
<212> RNA
<213> Bacteriophage phig1e
<400> 255987
acaacugcug uua 13
<210> 255988
<211> 14
<212> RNA
<213> Bacteriophage phig1e
<400> 255988
acuuuacugu uaga 14
<210> 255989
<211> 14
<212> RNA
<213> Bacteriophage phig1e
<400> 255989
agaucguggc ugca 14
<210> 255990
<211> 14
<212> RNA
<213> Bacteriophage phig1e
<400> 255990
aucuguauga auuu 14
<210> 255991
<211> 23

<212> RNA
<213> Bacteriophage phig1e
<400> 255991
augaauuuga gcaggaaauu gau 23
<210> 255992
<211> 17
<212> RNA
<213> Bacteriophage phig1e
<400> 255992
augcaccuuu aaauugg 17
<210> 255993
<211> 16
<212> RNA
<213> Bacteriophage phig1e
<400> 255993
auggcuugug caugca 16
<210> 255994
<211> 14
<212> RNA
<213> Bacteriophage phig1e
<400> 255994
caacugcugu uacu 14
<210> 255995
<211> 14
<212> RNA
<213> Bacteriophage phig1e
<400> 255995
cuauaacgau ugcu 14
<210> 255996
<211> 22
<212> RNA
<213> Bacteriophage phig1e
<400> 255996
gagaucaagu caugacuuua cu 22
<210> 255997
<211> 22
<212> RNA
<213> Bacteriophage phig1e
<400> 255997
gagauggcuu gugcaugcac cu 22
<210> 255998
<211> 15
<212> RNA
<213> Bacteriophage phig1e
<400> 255998
gaucaaguca ugacu 15
<210> 255999
<211> 20
<212> RNA
<213> Bacteriophage phig1e

<400> 255999
uacaacugcu guuacugacu 20
<210> 256000
<211> 11
<212> RNA
<213> Bacteriophage phig1e
<400> 256000
uauacgaugc g 11
<210> 256001
<211> 17
<212> RNA
<213> Bacteriophage phig1e
<400> 256001
ucaugacuuu acuguua 17
<210> 256002
<211> 23
<212> RNA
<213> Bacteriophage phig1e
<400> 256002
uccccaauuu auacgaugcg uau 23
<210> 256003
<211> 15
<212> RNA
<213> Bacteriophage phig1e
<400> 256003
aagucaugac uuuac 15
<210> 256004
<211> 14
<212> RNA
<213> Bacteriophage phig1e
<400> 256004
acaacugcug uuac 14
<210> 256005
<211> 19
<212> RNA
<213> Bacteriophage phig1e
<400> 256005
agaucaaguc augacuuua 19
<210> 256006
<211> 17
<212> RNA
<213> Bacteriophage phig1e
<400> 256006
agucaugacu uuacugu 17
<210> 256007
<211> 17
<212> RNA
<213> Bacteriophage phig1e
<400> 256007
auaacgauug cuuuauc 17

<210> 256008
<211> 21
<212> RNA
<213> Bacteriophage phig1e
<400> 256008
auaacgauug cuuuaucucu a 21
<210> 256009
<211> 22
<212> RNA
<213> Bacteriophage phig1e
<400> 256009
auaacgccca auuuaugggu uu 22
<210> 256010
<211> 19
<212> RNA
<213> Bacteriophage phig1e
<400> 256010
auacaacugc uguuacuga 19
<210> 256011
<211> 18
<212> RNA
<213> Bacteriophage phig1e
<400> 256011
auacgaugcg uaucuuaa 18
<210> 256012
<211> 12
<212> RNA
<213> Bacteriophage phig1e
<400> 256012
aucaagucau ga 12
<210> 256013
<211> 15
<212> RNA
<213> Bacteriophage phig1e
<400> 256013
augacuuuac uguua 15
<210> 256014
<211> 16
<212> RNA
<213> Bacteriophage phig1e
<400> 256014
augacuuuac uguuag 16
<210> 256015
<211> 23
<212> RNA
<213> Bacteriophage phig1e
<400> 256015
cauacaacug cuguuacuga cua 23
<210> 256016
<211> 16

<212> RNA
<213> Bacteriophage phig1e
<400> 256016
caugacuuua cuguua 16
<210> 256017
<211> 23
<212> RNA
<213> Bacteriophage phig1e
<400> 256017
ccauacaacu gcuguuacug acu 23
<210> 256018
<211> 24
<212> RNA
<213> Bacteriophage phig1e
<400> 256018
ccauacaacu gcuguuacug acua 24
<210> 256019
<211> 15
<212> RNA
<213> Bacteriophage phig1e
<400> 256019
cccaauuuau ggguu 15
<210> 256020
<211> 21
<212> RNA
<213> Bacteriophage phig1e
<400> 256020
cuaaauaucg agaucaaguc a 21
<210> 256021
<211> 18
<212> RNA
<213> Bacteriophage phig1e
<400> 256021
gaaaaguagc caguuucu 18
<210> 256022
<211> 19
<212> RNA
<213> Bacteriophage phig1e
<400> 256022
gacuauaacg auugcuuua 19
<210> 256023
<211> 22
<212> RNA
<213> Bacteriophage phig1e
<400> 256023
uauaacgauu gcuuuaucuc ua 22
<210> 256024
<211> 20
<212> RNA
<213> Bacteriophage phig1e

<400> 256024
uuauacgaug cguaucuuaa 20
<210> 256025
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256025
aaaaauagua gu 12
<210> 256026
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256026
aaaagaccca ga 12
<210> 256027
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256027
aaacagcugu uaga 14
<210> 256028
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256028
aaaccgucug aagca 15
<210> 256029
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256029
aaauaguagu ucaaagggcc aua 23
<210> 256030
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256030
aaauaguuca aagggccaua 20
<210> 256031
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256031
aaauucaugc accaaag 17
<210> 256032
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256032
aaauucaugc accaaagu 18

<210> 256033
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256033
aacaaaagca gguaccaau 19
<210> 256034
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256034
aacccaagca gaaacaaa 18
<210> 256035
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256035
aaccccaacc accagcg 17
<210> 256036
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256036
aacuagugac cuca 14
<210> 256037
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256037
aagaaaccaa cccaaaa 17
<210> 256038
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256038
aagagaaaaa cacaaaaaua gua 23
<210> 256039
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256039
aaggagcaag uaccaaauga 20
<210> 256040
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256040
aauaugaaag cagag 15
<210> 256041
<211> 15

<212> RNA
<213> Barmah Forest virus
<400> 256041
accagcacca gucca 15
<210> 256042
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256042
acccaagcag aaacaaaaaa 20
<210> 256043
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256043
acccagaagc cuaagaaa 18
<210> 256044
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256044
accucagagg ucugucuagu 20
<210> 256045
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256045
agaaaccaac ccaa 14
<210> 256046
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256046
agaaaccaac ccaaaag 17
<210> 256047
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256047
agacaacuag ucucggcaac a 21
<210> 256048
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256048
agacaccacc accaaaa 17
<210> 256049
<211> 15
<212> RNA
<213> Barmah Forest virus

<400> 256049
agaggaccau cucaa 15
<210> 256050
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256050
agauaucuua aggagcaagu acc 23
<210> 256051
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256051
agcacagaag aagcccaag 19
<210> 256052
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256052
agcauccagu ugaaugcua 19
<210> 256053
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256053
agcucuacaa cccaagc 17
<210> 256054
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256054
agcucuacaa cccaagcaga 20
<210> 256055
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256055
aggaccaucu caacuccaa 19
<210> 256056
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256056
aggaccaucu caacuccaac ag 22
<210> 256057
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256057
aggagaggac caucu 15

<210> 256058
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256058
aguaaguaua guauuaua 18
<210> 256059
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256059
aguccaaacc cggcaaa 17
<210> 256060
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256060
aguccagaga uacauacccc aa 22
<210> 256061
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256061
aguguagaaa uaguucaa 18
<210> 256062
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256062
auacauaccc caa 13
<210> 256063
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256063
auaguucaaa gggcca 16
<210> 256064
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256064
augcaccaaa gu 12
<210> 256065
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256065
auguaguauu aaguaua 17
<210> 256066
<211> 15

<212> RNA
<213> Barmah Forest virus
<400> 256066
auuaguauag ucaua 15
<210> 256067
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256067
auugcacggc agaauguauc ua 22
<210> 256068
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256068
caaaaaagag caca 14
<210> 256069
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256069
caaaaauagu aguucaa 17
<210> 256070
<211> 11
<212> RNA
<213> Barmah Forest virus
<400> 256070
caaaaccaaa a 11
<210> 256071
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256071
caaaagaaga aguccaa 17
<210> 256072
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256072
caaacaaaag cagguaccaa u 21
<210> 256073
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256073
caacagcuug uggcugc 17
<210> 256074
<211> 20
<212> RNA
<213> Barmah Forest virus

<400> 256074
caacccaagc agaaacaaaa 20
<210> 256075
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256075
caagaagaca ccaccaccaa a 21
<210> 256076
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256076
caaguaccaa auga 14
<210> 256077
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256077
caaucuagaa aaguaga 17
<210> 256078
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256078
caccaccaaa ac 12
<210> 256079
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256079
caccaccaaa acca 14
<210> 256080
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256080
cagaaacaaa aaagagcaca g 21
<210> 256081
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256081
cagaggucug ucuagugcca aa 22
<210> 256082
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256082
cagcaccagu ccag 14

<210> 256083
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256083
cagcaccagu ccagagaua 19
<210> 256084
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256084
cauaccccaa ccccaac 17
<210> 256085
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256085
caucucaacu ccaa 14
<210> 256086
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256086
caucucaacu ccaac 15
<210> 256087
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256087
caugcaccaa agu 13
<210> 256088
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256088
cauggauuuc aucccccaccc aaa 23
<210> 256089
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256089
ccaaaaccaa aaaagaccca g 21
<210> 256090
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256090
ccaacagcuu guggcugcau u 21
<210> 256091
<211> 11

<212> RNA
<213> Barmah Forest virus
<400> 256091
ccaacccaaa a 11
<210> 256092
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256092
ccaacccaaa aga 13
<210> 256093
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256093
ccaguugaau gcuaccgaau aa 22
<210> 256094
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256094
ccugaauagu aacaaa 16
<210> 256095
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256095
cgagaaugac ugcaucu 17
<210> 256096
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256096
cguaaguaug uaguauuaa 19
<210> 256097
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256097
cuacaaccca agcaga 16
<210> 256098
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256098
cuacagcaga gau 13
<210> 256099
<211> 15
<212> RNA
<213> Barmah Forest virus

<400> 256099
cuagaaaaaa uucau 15
<210> 256100
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256100
cucuacaacc caagcaga 18
<210> 256101
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256101
cugaagcaaa caa 13
<210> 256102
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256102
cugcaucuuu ccggugaugc 20
<210> 256103
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256103
gaaaccaacc caaa 14
<210> 256104
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256104
gaaaccaacc caaaagaaga 20
<210> 256105
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256105
gaagaagccc aaga 14
<210> 256106
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256106
gaagaagucc aaa 13
<210> 256107
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256107
gaagcccaag aaga 14

<210> 256108
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256108
gaauaacgua cccggugccu a 21
<210> 256109
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256109
gaauuaguau aguca 15
<210> 256110
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256110
gaauuaguau agucaua 17
<210> 256111
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256111
gacaccacca ccaaaa 16
<210> 256112
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256112
gagaccagca ccaguccaga ga 22
<210> 256113
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256113
gagcaaguac caaa 14
<210> 256114
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256114
gagcacagaa gaagcccaag aa 22
<210> 256115
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256115
gagcauccag uugaaugcua c 21
<210> 256116
<211> 21

<212> RNA
<213> Barmah Forest virus
<400> 256116
gcagaaacaa aaaagagcac a 21
<210> 256117
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256117
gcagguacca aucua 15
<210> 256118
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256118
gccauauaac cccugaauag uaa 23
<210> 256119
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256119
gccauauuac cccugaauag uaa 23
<210> 256120
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256120
gcccaagaag acacc 15
<210> 256121
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256121
gcccaagaag acaccacc 18
<210> 256122
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256122
gcccaagaag acaccaccac caa 23
<210> 256123
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256123
gccguaggag aggaccaucu c 21
<210> 256124
<211> 15
<212> RNA
<213> Barmah Forest virus

<400> 256124
gccuauauac ucaac 15
<210> 256125
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256125
gccuauauac ucaacua 17
<210> 256126
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256126
ggaccaucuc aacuccaaca 20
<210> 256127
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256127
ggcaaaacua gaaaaaauuc au 22
<210> 256128
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256128
guagccgaac ucuacgg 17
<210> 256129
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256129
guauagucau aguuagugua g 21
<210> 256130
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256130
guauuaagua ua 12
<210> 256131
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256131
guccagagau acauacc 17
<210> 256132
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256132
uaaggagcaa guaccaaaug a 21

<210> 256133
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256133
uaaguaugua guauuaa 17
<210> 256134
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256134
uagaaauagu ucaaa 15
<210> 256135
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256135
uagacaacua gucucggcaa 20
<210> 256136
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256136
uaguaguuca aagggcca 18
<210> 256137
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256137
uaguucaaag ggccau 16
<210> 256138
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256138
uauaaccccu gaauaguaac aaa 23
<210> 256139
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256139
uaucuuaagg agcaaguacc aa 22
<210> 256140
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256140
ucaacuccaa cagcuu 16
<210> 256141
<211> 14

<212> RNA
<213> Barmah Forest virus
<400> 256141
uccaaacccg gcaa 14
<210> 256142
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256142
ucuagaaaag uagaaa 16
<210> 256143
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256143
ucugaagcaa acaaaagcag g 21
<210> 256144
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256144
uggagaccag caccagucca ga 22
<210> 256145
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256145
ugggcaccga gca 13
<210> 256146
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256146
uguaguagua aguauagua 19
<210> 256147
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256147
uguaguagua aguauaguau uau 23
<210> 256148
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256148
uguaguauua aguauaguau uac 23
<210> 256149
<211> 17
<212> RNA
<213> Barmah Forest virus

<400> 256149
uuagaaaaac uuaauau 17
<210> 256150
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256150
uuaguauagu ca 12
<210> 256151
<211> 10
<212> RNA
<213> Barmah Forest virus
<400> 256151
aaaaccaaaa 10
<210> 256152
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256152
aaaauucaug caccaaagu 19
<210> 256153
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256153
aaccaaggaa gauaucuuaa gga 23
<210> 256154
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256154
aacguacccg gugccua 17
<210> 256155
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256155
aagaagccca aga 13
<210> 256156
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256156
aagagaaaaa cacaaaaaua 20
<210> 256157
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256157
aagauuaguu uguuauguaa gu 22

<210> 256158
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256158
aagcagguac caau 14
<210> 256159
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256159
aagcccaaga agacaccacc a 21
<210> 256160
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256160
aaguauagua uu 12
<210> 256161
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256161
aaguauguag uagua 15
<210> 256162
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256162
aaguauguag uauu 14
<210> 256163
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256163
aaguauguag uauuaaguau a 21
<210> 256164
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256164
aaguuggaua aaaccaagg 19
<210> 256165
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256165
aauaguaaca aaaauc 16
<210> 256166
<211> 21

<212> RNA
<213> Barmah Forest virus
<400> 256166
aauaguaguu caaagggcca u 21
<210> 256167
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256167
aauuaguaua gucau 15
<210> 256168
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256168
aauucaugca ccaaaguugg a 21
<210> 256169
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256169
accaaucuag aaaaguagaa 20
<210> 256170
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256170
acccagaagc cuaag 15
<210> 256171
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256171
acguaaguau guagu 15
<210> 256172
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256172
acuagcucua caacccaagc 20
<210> 256173
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256173
agaaaaaauu caugcacc 18
<210> 256174
<211> 16
<212> RNA
<213> Barmah Forest virus

<400> 256174
agaaaccaac ccaaaa 16
<210> 256175
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256175
agaaauaguu caa 13
<210> 256176
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256176
agaaauaguu caaagggcca u 21
<210> 256177
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256177
agaagaagcc caaga 15
<210> 256178
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256178
agaggaccau cuca 14
<210> 256179
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256179
agaggaccau cucaacucca a 21
<210> 256180
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256180
agaggucugu cuagugccaa 20
<210> 256181
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256181
agcaaguacc aaa 13
<210> 256182
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256182
agcagagauc cguuuuacaa aa 22

<210> 256183
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256183
agcagagauc cguuuuacaa aau 23
<210> 256184
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256184
agccggcggg uacauuu 17
<210> 256185
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256185
agcuugcaau gcauuu 16
<210> 256186
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256186
aguaguaagu auag 14
<210> 256187
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256187
aguauguagu auuaag 16
<210> 256188
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256188
aguauuaagu auag 14
<210> 256189
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256189
aguccagaga uacaua 16
<210> 256190
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256190
auaguaguuc aa 12
<210> 256191
<211> 16

<212> RNA
<213> Barmah Forest virus
<400> 256191
auaugaaagc agagau 16
<210> 256192
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256192
auaugaaagc agagauc 17
<210> 256193
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256193
aucuagaaaa guagaaa 17
<210> 256194
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256194
aucuuaagga gcaaguacca aau 23
<210> 256195
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256195
auggauuuca uccccac 17
<210> 256196
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256196
auguaguagu aaguaua 17
<210> 256197
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256197
auuucauccc cacccaaac 19
<210> 256198
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256198
caaaaaagac cca 13
<210> 256199
<211> 22
<212> RNA
<213> Barmah Forest virus

<400> 256199
caacccaaaa gaagaagucc aa 22
<210> 256200
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256200
caccuacagc agagauc 17
<210> 256201
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256201
cacggcagaa uguau 15
<210> 256202
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256202
cagcaccagu ccagaga 17
<210> 256203
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256203
cagcuguuag agcuugcaau g 21
<210> 256204
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256204
cauaccccaa ccccaaccac ca 22
<210> 256205
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256205
caucccacc caaac 15
<210> 256206
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256206
ccaagaagac acc 13
<210> 256207
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256207
cuaagaaacc aacccaaaag a 21

<210> 256208
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256208
cugaagcaaa caaaagcagg ua 22
<210> 256209
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256209
cuuaaggagc aaguaccaaa 20
<210> 256210
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256210
cuugcaaugc au 12
<210> 256211
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256211
gaacucuacg gagauguagg a 21
<210> 256212
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256212
gaacucuacg gagauguagg c 21
<210> 256213
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256213
gagaaugacu gcauc 15
<210> 256214
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256214
gagcaaguac caaaugaaac 20
<210> 256215
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256215
gaggucuguc uagugccaaa 20
<210> 256216
<211> 16

<212> RNA
<213> Barmah Forest virus
<400> 256216
gauccguuuu acaaaa 16
<210> 256217
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256217
gauggagacc agcaccaguc ca 22
<210> 256218
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256218
gcaaguacca aauga 15
<210> 256219
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256219
gcacuagcuc uacaacccaa g 21
<210> 256220
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256220
gcacuagcuc uacaacccaa gc 22
<210> 256221
<211> 17
<212> RNA
<213> Barmah Forest virus
<400> 256221
gcauccgaac ucuacgg 17
<210> 256222
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256222
gccuaagaaa ccaacccaaa 20
<210> 256223
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256223
gccuaagaaa ccaacccaaa a 21
<210> 256224
<211> 15
<212> RNA
<213> Barmah Forest virus

<400> 256224
gcucuacaac ccaag 15
<210> 256225
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256225
gcugcauugg gcgcacuagc uc 22
<210> 256226
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256226
ggagaccagc accaguccag aga 23
<210> 256227
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256227
ggagcaagua ccaaauga 18
<210> 256228
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256228
ggauuucauc cccacccaaa c 21
<210> 256229
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256229
gguagacgau ggagaccagc a 21
<210> 256230
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256230
guaaguauag ua 12
<210> 256231
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256231
guaaguaugu ag 12
<210> 256232
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256232
guagaaaaua ugaaagcaga ga 22

<210> 256233
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256233
guagacgaug gagaccagca c 21
<210> 256234
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256234
guauaguauu acagg 15
<210> 256235
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256235
guauguagua guaaguaua 19
<210> 256236
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256236
uaaaaccaag ga 12
<210> 256237
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256237
uaagaaacca acccaaaaga 20
<210> 256238
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256238
uaaguauagu auuau 15
<210> 256239
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256239
uaaguaugua gua 13
<210> 256240
<211> 13
<212> RNA
<213> Barmah Forest virus
<400> 256240
uacaaaauug cac 13
<210> 256241
<211> 13

<212> RNA
<213> Barmah Forest virus
<400> 256241
uacguaagua ugu 13
<210> 256242
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256242
uaguucaaag ggccauauua c 21
<210> 256243
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256243
uaugaaagca ga 12
<210> 256244
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256244
uauuaccccu gaauaguaac aaa 23
<210> 256245
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256245
ucaaagggcc auauaacccc uga 23
<210> 256246
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256246
ucaaagggcc auauuacccc uga 23
<210> 256247
<211> 22
<212> RNA
<213> Barmah Forest virus
<400> 256247
ucaaauucug ccgaacccca ga 22
<210> 256248
<211> 21
<212> RNA
<213> Barmah Forest virus
<400> 256248
uccguuuuac aaaauugcac g 21
<210> 256249
<211> 14
<212> RNA
<213> Barmah Forest virus

<400> 256249
ucuagugcca aaac 14
<210> 256250
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256250
ucucaacucc aacagc 16
<210> 256251
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256251
ucugaagcaa acaaaagc 18
<210> 256252
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256252
ucuuaaggag caaguaccaa 20
<210> 256253
<211> 20
<212> RNA
<213> Barmah Forest virus
<400> 256253
ugcauugggc gcacuagcuc 20
<210> 256254
<211> 19
<212> RNA
<213> Barmah Forest virus
<400> 256254
uguaguauua aguauagua 19
<210> 256255
<211> 18
<212> RNA
<213> Barmah Forest virus
<400> 256255
uguaucuacg aaccggca 18
<210> 256256
<211> 16
<212> RNA
<213> Barmah Forest virus
<400> 256256
uguuauguaa guaugu 16
<210> 256257
<211> 23
<212> RNA
<213> Barmah Forest virus
<400> 256257
uuaaggagca aguaccaaau gaa 23

<210> 256258
<211> 12
<212> RNA
<213> Barmah Forest virus
<400> 256258
uuaaguauag ua 12
<210> 256259
<211> 14
<212> RNA
<213> Barmah Forest virus
<400> 256259
uucaaagggc caua 14
<210> 256260
<211> 15
<212> RNA
<213> Barmah Forest virus
<400> 256260
uuuagaaaaa cuuaa 15
<210> 256261
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256261
aaaaaguaua ca 12
<210> 256262
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256262
aaaaauauuc ugu 13
<210> 256263
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256263
aaaaauauuc ugua 14
<210> 256264
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256264
aaaaccuuag gggcuuuagu cu 22
<210> 256265
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256265
aaaagcaccu guuu 14
<210> 256266
<211> 17

<212> RNA
<213> BK polyomavirus
<400> 256266
aaaagcaccu guuuaaa 17
<210> 256267
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256267
aaaagcagca uuuau 15
<210> 256268
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256268
aaaagcagca uuuauuaaa 19
<210> 256269
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256269
aaaagugcau gag 13
<210> 256270
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256270
aaaaguggcu uauacaaaag cag 23
<210> 256271
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256271
aaaauauucu gua 13
<210> 256272
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256272
aaaaugcuuc ccuguuaca 19
<210> 256273
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256273
aaaaugggau gaagauuua 19
<210> 256274
<211> 23
<212> RNA
<213> BK polyomavirus

<400> 256274
aaacauacag gcuaucagcu uua 23
<210> 256275
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256275
aaacuguuag uggua 15
<210> 256276
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256276
aaagcaccug uuuaaagcau uu 22
<210> 256277
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256277
aaagcucaaa uucuguauaa 20
<210> 256278
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256278
aaaggcccua ag 12
<210> 256279
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256279
aaagguagaa gacccuaaag a 21
<210> 256280
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256280
aaaguauaca uac 13
<210> 256281
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256281
aaauaucuug caaggccucu cc 22
<210> 256282
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256282
aaaugacuuu agcagug 17

<210> 256283
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256283
aaaugcuucc cuguuaca 18
<210> 256284
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256284
aaauugcauc ccuugcuacu g 21
<210> 256285
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256285
aaauugcugc u 11
<210> 256286
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256286
aacaaguacc ucag 14
<210> 256287
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256287
aacaauucua gauuguauau ca 22
<210> 256288
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256288
aacagagguu auuggaaua 19
<210> 256289
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256289
aacauacagg cuaucagcuu u 21
<210> 256290
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256290
aacauaugcu guaauugcug gu 22
<210> 256291
<211> 17

<212> RNA
<213> BK polyomavirus
<400> 256291
aaccuauuca aggcagu 17
<210> 256292
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256292
aaccuucaug caggg 15
<210> 256293
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256293
aacuccucaa acauaugcug uaa 23
<210> 256294
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256294
aacuguacaa acagagguu 19
<210> 256295
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256295
aagauuuauu uugccau 17
<210> 256296
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256296
aagcaacagc agauucucaa 20
<210> 256297
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256297
aagcagcauu ua 12
<210> 256298
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256298
aagcuaagug cuga 14
<210> 256299
<211> 14
<212> RNA
<213> BK polyomavirus

<400> 256299
aaggauucuu uaca 14
<210> 256300
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256300
aagguagaag acccuaaaga c 21
<210> 256301
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256301
aagucuuucu gugcca 16
<210> 256302
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256302
aagucuuucu gugccauc 18
<210> 256303
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256303
aaguucaaau ugcau 15
<210> 256304
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256304
aaguuuccac uguag 15
<210> 256305
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256305
aauaaaagca ccu 13
<210> 256306
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256306
aauaaaugcu gcu 13
<210> 256307
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256307
aauacauuuc cccaugcaua u 21

<210> 256308
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256308
aauagaaccc uugccugc 18
<210> 256309
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256309
aauaucaaga auaca 15
<210> 256310
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256310
aauaucagca gcug 14
<210> 256311
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256311
aauaucagca gcugaaacau ac 22
<210> 256312
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256312
aauccagccu uuccuuccau 20
<210> 256313
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256313
aauccagccu uuccuuccau uc 22
<210> 256314
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256314
aaugcaggga gugcua 16
<210> 256315
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256315
aauguauaug uacaaua 17
<210> 256316
<211> 19

<212> RNA
<213> BK polyomavirus
<400> 256316
aauucuagau uguauauca 19
<210> 256317
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256317
aauugcaucc cuugcuacu 19
<210> 256318
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256318
acaaaaagug cau 13
<210> 256319
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256319
acaaauauca gca 13
<210> 256320
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256320
acaauaaaag caccuguuua aa 22
<210> 256321
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256321
acaauucuag auuguauauc ag 22
<210> 256322
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256322
acaauucuag auuguauauc agu 23
<210> 256323
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256323
acacaaaugc aacucuugac u 21
<210> 256324
<211> 18
<212> RNA
<213> BK polyomavirus

<400> 256324
acaggccaca aauaucag 18
<210> 256325
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256325
acaggcuauc agcuuu 16
<210> 256326
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256326
acauacuuau cuca 14
<210> 256327
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256327
acauacuuau cucag 15
<210> 256328
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256328
acauacuuau cucaga 16
<210> 256329
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256329
acauuuaaua aaugcugcu 19
<210> 256330
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256330
acauuucccc augcauau 18
<210> 256331
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256331
accacccaaa aaaaaaaga 19
<210> 256332
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256332
acccuaaaga c 11

<210> 256333
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256333
accuaguugc caguguau 18
<210> 256334
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256334
accuauucaa ggcagu 16
<210> 256335
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256335
accucagagg cuaua 15
<210> 256336
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256336
accucagagg cuauagcug 19
<210> 256337
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256337
accucagagg cuauagcugc ua 22
<210> 256338
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256338
accucagagg cuauagcugc uau 23
<210> 256339
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256339
acuccucaaa cauaugcugu a 21
<210> 256340
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256340
acugaugugg gaggcuguaa cu 22
<210> 256341
<211> 13

<212> RNA
<213> BK polyomavirus
<400> 256341
acuuaucuca gaa 13
<210> 256342
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256342
acuuucccuc ugaucua 17
<210> 256343
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256343
agaacccuug ccugcuuugc u 21
<210> 256344
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256344
agaacccuug gaaaugcagg g 21
<210> 256345
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256345
agagaaaaau gcuucccug 19
<210> 256346
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256346
agaggcuaua gcugcuau 18
<210> 256347
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256347
agaggcuaua gcugcuaua 19
<210> 256348
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256348
agagggcaua acaaguaccu ca 22
<210> 256349
<211> 19
<212> RNA
<213> BK polyomavirus

<400> 256349
agauauguuu gccagugau 19
<210> 256350
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256350
agauucucaa cacu 14
<210> 256351
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256351
agauuuauuu ugccaugaag a 21
<210> 256352
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256352
agcagcugaa acauacag 18
<210> 256353
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256353
agcaggggcu gaaguaucug aga 23
<210> 256354
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256354
agcauuuugg uuugcaa 17
<210> 256355
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256355
agccacuuuu aagcuugugu ua 22
<210> 256356
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256356
agccuuuccu uccauuca 18
<210> 256357
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256357
agcucaaauu cugua 15

<210> 256358
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256358
agcugaaaca uacaggcu 18
<210> 256359
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256359
agcuguauuu aguaauag 18
<210> 256360
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256360
agcuuaaaag uggcuuauac a 21
<210> 256361
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256361
agcuuuacaa aga 13
<210> 256362
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256362
aggcccuaag uaauu 15
<210> 256363
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256363
aggccuaacu ccuc 14
<210> 256364
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256364
aggccuuuua aaacacu 17
<210> 256365
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256365
aggcuauagc ugcua 15
<210> 256366
<211> 16

<212> RNA
<213> BK polyomavirus
<400> 256366
aggcuauagc ugcuau 16
<210> 256367
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256367
aggcuaucag cuuuaca 17
<210> 256368
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256368
aggcugcugc ug 12
<210> 256369
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256369
aggcugcugc ugccac 16
<210> 256370
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256370
aggcugcugc ugcuauagaa g 21
<210> 256371
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256371
aggcuguaac uguaca 16
<210> 256372
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256372
agguucaugg gugcugcu 18
<210> 256373
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256373
agguucaugg gugcugcuc 19
<210> 256374
<211> 20
<212> RNA
<213> BK polyomavirus

<400> 256374
agguucaugg gugcugcucu 20
<210> 256375
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256375
agguucaugg gugcugcucu ag 22
<210> 256376
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256376
agugaugaag aagcaacagc a 21
<210> 256377
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256377
agugcuaaug aauuacaggu 20
<210> 256378
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256378
aguggcugaa auugcugcug 20
<210> 256379
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256379
auacaaaagc agcau 15
<210> 256380
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256380
auacaaaagc agcauuuau 19
<210> 256381
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256381
auacauacuu aucucag 17
<210> 256382
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256382
auacauacuu aucucagaau cc 22

<210> 256383
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256383
auacauuucc ccaugcau 18
<210> 256384
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256384
auacuacuaa agaaaaagcu ca 22
<210> 256385
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256385
auacuuaucu cag 13
<210> 256386
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256386
auagaaguuc aaauugcauc c 21
<210> 256387
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256387
auagcccaga gagaaaaaug cu 22
<210> 256388
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256388
auagcugcua ua 12
<210> 256389
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256389
auaucaagaa uacauuuc 18
<210> 256390
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256390
auaucagcag cugaaacaua ca 22
<210> 256391
<211> 12

<212> RNA
<213> BK polyomavirus
<400> 256391
auaucaguug ca 12
<210> 256392
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256392
auaucaguug caaaau 16
<210> 256393
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256393
auaucaguug caaaaucagc u 21
<210> 256394
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256394
auauguacaa uaaaagca 18
<210> 256395
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256395
auauguuugc cag 13
<210> 256396
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256396
auauuauauu ucau 14
<210> 256397
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256397
aucacaaagu uuccac 16
<210> 256398
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256398
auccucuucu cuuguaauau caa 23
<210> 256399
<211> 19
<212> RNA
<213> BK polyomavirus

<400> 256399
auccuugaaa aaguauaca 19
<210> 256400
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256400
auccuugaaa aaguauacau 20
<210> 256401
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256401
aucucagaau ccag 14
<210> 256402
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256402
aucugaggcu gcug 14
<210> 256403
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256403
aucugaggcu gcugcug 17
<210> 256404
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256404
augacuuuag ca 12
<210> 256405
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256405
augaggaccu aaccug 16
<210> 256406
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256406
augcagggag ugcuaa 16
<210> 256407
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256407
augcagggag ugcuaau 17

<210> 256408
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256408
augcagggag ugcuaaug 18
<210> 256409
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256409
augcaggguc acaaaa 16
<210> 256410
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256410
augcugcuuu uguauaagcc acu 23
<210> 256411
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256411
auggaaaaau auucugua 18
<210> 256412
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256412
augggaugaa ga 12
<210> 256413
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256413
augggugcug cuc 13
<210> 256414
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256414
auguauaugu acaaua 16
<210> 256415
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256415
auuauauuuc aucc 14
<210> 256416
<211> 15

<212> RNA
<213> BK polyomavirus
<400> 256416
auucaacaau ucuag 15
<210> 256417
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256417
auucagugcu ugauccaugu cca 23
<210> 256418
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256418
auuccauacc au 12
<210> 256419
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256419
auuccauacc auac 14
<210> 256420
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256420
auucucaaca cu 12
<210> 256421
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256421
auucucaaca cuca 14
<210> 256422
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256422
auucuuuaca g 11
<210> 256423
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256423
auugcuggug cuccuggg 18
<210> 256424
<211> 23
<212> RNA
<213> BK polyomavirus

<400> 256424
auugcuggug cuccuggggc uau 23
<210> 256425
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256425
auugggauca caaaguuucc a 21
<210> 256426
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256426
auuuaauaaa ugcugcuu 18
<210> 256427
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256427
auuuauuuug ccaug 15
<210> 256428
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256428
auuucauccu ugaaaaa 17
<210> 256429
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256429
auuuccccau gcauauauua 20
<210> 256430
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256430
caaaaagugc au 12
<210> 256431
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256431
caaacauaug cugua 15
<210> 256432
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256432
caaacauaug cuguaa 16

<210> 256433
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256433
caaaguuucc acuguag 17
<210> 256434
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256434
caaccuaugg aac 13
<210> 256435
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256435
caaccuaugg aacagaaga 19
<210> 256436
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256436
caagaauaca uuuccccaug c 21
<210> 256437
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256437
caagaauaca uuuccccaug ca 22
<210> 256438
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256438
caagaauaca uuuccccaug cau 23
<210> 256439
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256439
caaggccucu ccacu 15
<210> 256440
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256440
caaguaccuc agaggcuau 19
<210> 256441
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256441
caauucuaga uuguauauca 20
<210> 256442
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256442
caauuguccc uguuugucaa ua 22
<210> 256443
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256443
cacaaaaagu gcauga 16
<210> 256444
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256444
cagaggcuau agcugcua 18
<210> 256445
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256445
cagagguaga augcuuccu 19
<210> 256446
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256446
cagaugaaaa ccuu 14
<210> 256447
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256447
cagaugaaaa ccuua 15
<210> 256448
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256448
cagcaggggc ugaaguaucu gag 23
<210> 256449
<211> 13
<212> RNA
<213> BK polyomavirus

<400> 256449
cagcugaaac aua 13
<210> 256450
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256450
cagcugaaac auaca 15
<210> 256451
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256451
caggcggauc uuaaaauauc uug 23
<210> 256452
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256452
caggcuauca gcuuuacaa 19
<210> 256453
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256453
cagggagugc uaau 14
<210> 256454
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256454
cagggagugc uaaug 15
<210> 256455
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256455
cagggagugc uaaugaa 17
<210> 256456
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256456
cagggagugc uaaugaauua 20
<210> 256457
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256457
cagugaugaa gaagcaacag 20

<210> 256458
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256458
cagugcuuga uccaugu 17
<210> 256459
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256459
cagugcuuga uccaugucc 19
<210> 256460
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256460
caguggcuga aauugcugcu g 21
<210> 256461
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256461
cauaggcugc ccauccacu 19
<210> 256462
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256462
cauauacauu ua 12
<210> 256463
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256463
caucccuugc uacug 15
<210> 256464
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256464
cauccuugaa aaaguauaca 20
<210> 256465
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256465
caugcauaua u 11
<210> 256466
<211> 15

<212> RNA
<213> BK polyomavirus
<400> 256466
caugcuuaac cuuca 15
<210> 256467
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256467
caugggugcu gcu 13
<210> 256468
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256468
cauuuaauaa augcugcu 18
<210> 256469
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256469
ccacaaauau cagcag 16
<210> 256470
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256470
ccagagagaa aaaugcuucc c 21
<210> 256471
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256471
ccagaugaaa accuuag 17
<210> 256472
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256472
ccagccuuuc cuuccauuca a 21
<210> 256473
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256473
ccaugcauau auuauauuuc au 22
<210> 256474
<211> 15
<212> RNA
<213> BK polyomavirus

<400> 256474
cccagagaga aaaau 15
<210> 256475
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256475
cccagagaga aaaaugcuuc 20
<210> 256476
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256476
cccuggaagu cuuucugugc cau 23
<210> 256477
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256477
ccucuucucu uguaauauca 20
<210> 256478
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256478
ccugggauuc cauaccauac a 21
<210> 256479
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256479
ccuguuuaaa gcauuuu 17
<210> 256480
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256480
ccuuagcuca ag 12
<210> 256481
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256481
ccuugaaaaa guauacaua 19
<210> 256482
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256482
ccuugaaaaa guauacauac 20

<210> 256483
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256483
ccuuuacaca aaugcaacuc uu 22
<210> 256484
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256484
ccuuuccuuc cauucaacaa u 21
<210> 256485
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256485
ccuuuuaaaa cacu 14
<210> 256486
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256486
cggaucuuaa aauaucu 17
<210> 256487
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256487
cuaacuccuc aaacaua 17
<210> 256488
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256488
cuaagugcug aaaaugacuu u 21
<210> 256489
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256489
cuaaugaauu acagguca 18
<210> 256490
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256490
cuaccuggga uuccauacca ua 22
<210> 256491
<211> 14

<212> RNA
<213> BK polyomavirus
<400> 256491
cuacuguaga gggc 14
<210> 256492
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256492
cuacuguaga gggcau 16
<210> 256493
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256493
cuacuguaga gggcauaaca a 21
<210> 256494
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256494
cuauagaagu ucaaauugca u 21
<210> 256495
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256495
cuauagcugc uaua 14
<210> 256496
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256496
cuauagcugc uauag 15
<210> 256497
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256497
cuauagcugc uauaggcc 18
<210> 256498
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256498
cuaucagcuu uacaaagag 19
<210> 256499
<211> 19
<212> RNA
<213> BK polyomavirus

<400> 256499
cuauugcugg guuugcugc 19
<210> 256500
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256500
cucagaggcu auagcugcua uag 23
<210> 256501
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256501
cuccucaaac auaugcugua a 21
<210> 256502
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256502
cucuaucagc aaucaggc 18
<210> 256503
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256503
cugaaauugc ugcu 14
<210> 256504
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256504
cugaggcugc ugcug 15
<210> 256505
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256505
cugcccaucc acucucu 17
<210> 256506
<211> 10
<212> RNA
<213> BK polyomavirus
<400> 256506
cugcugcuau 10
<210> 256507
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256507
cugcugcuau agaaguucaa a 21

<210> 256508
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256508
cugcugcugc uau 13
<210> 256509
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256509
cugcugcugc uauag 15
<210> 256510
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256510
cugcugcugc uauaga 16
<210> 256511
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256511
cugcugggga ggcugcug 18
<210> 256512
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256512
cuggugcucc ug 12
<210> 256513
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256513
cuguuacagc acagc 15
<210> 256514
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256514
cuguuuguca au 12
<210> 256515
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256515
cuguuuguca auauaucuua u 21
<210> 256516
<211> 17

<212> RNA
<213> BK polyomavirus
<400> 256516
cuuaaccuuc augcagg 17
<210> 256517
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256517
cuuagcaaaa ag 12
<210> 256518
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256518
cuuagcucaa guagggu 17
<210> 256519
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256519
cuuaggggcu uuag 14
<210> 256520
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256520
cuuauacaaa agcagca 17
<210> 256521
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256521
cuuauacaaa agcagcauuu au 22
<210> 256522
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256522
cuuaucucag aauccagccu uuc 23
<210> 256523
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256523
cuugauccau gucc 14
<210> 256524
<211> 14
<212> RNA
<213> BK polyomavirus

<400> 256524
cuugcuacug uaga 14
<210> 256525
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256525
cuuggaaaug cag 13
<210> 256526
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256526
cuuggaaaug cagg 14
<210> 256527
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256527
cuuggaaaug cagggagugc uaa 23
<210> 256528
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256528
cuuguaauau caagaa 16
<210> 256529
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256529
cuuuagcagu gauagcccag a 21
<210> 256530
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256530
cuuugaugau ugggaucaca aa 22
<210> 256531
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256531
gaaaaagcuc aaauucugu 19
<210> 256532
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256532
gaaaaauauu cugu 14

<210> 256533
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256533
gaaaaauauu cuguaa 16
<210> 256534
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256534
gaaacauaca ggcua 15
<210> 256535
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256535
gaagaagcaa cagcag 16
<210> 256536
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256536
gaagucuuuc ugugcca 17
<210> 256537
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256537
gaagucuuuc ugugccauca aac 23
<210> 256538
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256538
gaauccagcc uuuc 14
<210> 256539
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256539
gaauccucuu cucuuguaau auc 23
<210> 256540
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256540
gaccuaguug ccaguguau 19
<210> 256541
<211> 22

<212> RNA
<213> BK polyomavirus
<400> 256541
gagcauggug gaggaaaacc ua 22
<210> 256542
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256542
gagcuguuag uaaacaggcc 20
<210> 256543
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256543
gaggcuauag cugcu 15
<210> 256544
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256544
gaggcuauag cugcuau 17
<210> 256545
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256545
gaggcugcug cugcua 16
<210> 256546
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256546
gaggcugcug cugcuau 17
<210> 256547
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256547
gagggcauaa caaguaccuc ag 22
<210> 256548
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256548
gagucuucag uuucu 15
<210> 256549
<211> 13
<212> RNA
<213> BK polyomavirus

<400> 256549
gauauguuug cca 13
<210> 256550
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256550
gaucuuaaaa uaucuugcaa g 21
<210> 256551
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256551
gauucucaac acuca 15
<210> 256552
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256552
gauucuuuac ag 12
<210> 256553
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256553
gcaaggccuc uccacuguu 19
<210> 256554
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256554
gcaccuguuu aaagcauuuu 20
<210> 256555
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256555
gcagauucuc aacacuca 18
<210> 256556
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256556
gcagggucac aaa 13
<210> 256557
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256557
gccaguguau cugaggcugc ug 22

<210> 256558
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256558
gccucuauca gcaau 15
<210> 256559
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256559
gccuuuacac aaaugcaacu 20
<210> 256560
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256560
gcggaucuua aaauaucu 18
<210> 256561
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256561
gcuaagugcu gaa 13
<210> 256562
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256562
gcuaucagcu uuacaaag 18
<210> 256563
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256563
gcugcccauc cacucucugg guu 23
<210> 256564
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256564
gcugcugcua u 11
<210> 256565
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256565
gcugcugcug cua 13
<210> 256566
<211> 15

<212> RNA
<213> BK polyomavirus
<400> 256566
gcugcugcug cuaua 15
<210> 256567
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256567
gcuuauacaa aagcagcauu ua 22
<210> 256568
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256568
gcuuuuauug uacauauac 19
<210> 256569
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256569
gcuuuuauug uacauauaca u 21
<210> 256570
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256570
gcuuuuguau aagccacuu 19
<210> 256571
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256571
ggaaaaauau ucugua 16
<210> 256572
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256572
ggaaauuggg uaaggau 17
<210> 256573
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256573
ggcuaucagc uuuacaaa 18
<210> 256574
<211> 20
<212> RNA
<213> BK polyomavirus

<400> 256574
ggcuaucagc uuuacaaaga 20
<210> 256575
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256575
ggcuuauaca aaagcagcau uua 23
<210> 256576
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256576
ggcuuuaguc uaaa 14
<210> 256577
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256577
ggcuuuaguc uaaag 15
<210> 256578
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256578
gggaggcugc ugcugcuaua g 21
<210> 256579
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256579
gggauucagu gcu 13
<210> 256580
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256580
ggggaggcug cugcugcuau ag 22
<210> 256581
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256581
gggucacaaa aagugcauga 20
<210> 256582
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256582
gguagaaugc uuc 13

<210> 256583
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256583
gguagaugcu auuacaga 18
<210> 256584
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256584
gguauuaguu ccuuag 16
<210> 256585
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256585
ggucacuuag caaa 14
<210> 256586
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256586
ggucacuuag caaaa 15
<210> 256587
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256587
guaauugcug g 11
<210> 256588
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256588
guaccucaga ggcuauagcu gc 22
<210> 256589
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256589
guauuaguuc cuuagcucaa 20
<210> 256590
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256590
gucugaccuu uggga 15
<210> 256591
<211> 21

<212> RNA
<213> BK polyomavirus
<400> 256591
gucuuucugu gccaucaaac a 21
<210> 256592
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256592
gugaugaaga agcaacagca g 21
<210> 256593
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256593
guggaaaucu acuga 15
<210> 256594
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256594
guggaggaaa accua 15
<210> 256595
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256595
guggcugaaa uugcugc 17
<210> 256596
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256596
guucaugggu gcug 14
<210> 256597
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256597
guucaugggu gcugcucuag 20
<210> 256598
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256598
guucaugggu gcugcucuag ca 22
<210> 256599
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 256599
guuccagagc uguuaguaaa ca 22
<210> 256600
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256600
guuucugaau ccucu 15
<210> 256601
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256601
uaaaaggccc uaaguaauu 19
<210> 256602
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256602
uaaaaggccc uaaguaauua 20
<210> 256603
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256603
uaaaaguggc uuauacaa 18
<210> 256604
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256604
uaaauguaua uguacaa 17
<210> 256605
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256605
uaaggucacu uagca 15
<210> 256606
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256606
uaauaucaag aauacauuu 19
<210> 256607
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256607
uacaaaagca gcauuua 17

<210> 256608
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256608
uacaaaagca gcauuuauua a 21
<210> 256609
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256609
uacauauaca uuu 13
<210> 256610
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256610
uacauuuccc caugcau 17
<210> 256611
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256611
uaccucagag gcuauagcug cua 23
<210> 256612
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256612
uacuuaucuc agaauccagc cu 22
<210> 256613
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256613
uagaagaccc uaaagacuu 19
<210> 256614
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256614
uagcagugau agcccagaga g 21
<210> 256615
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256615
uagcugcuau ag 12
<210> 256616
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256616
uaggugccaa ccuauggaac 20
<210> 256617
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256617
uaguaaacag gcca 14
<210> 256618
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256618
uagucaagcu guauuuagua aua 23
<210> 256619
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256619
uagucuaaag cuaagugcug aa 22
<210> 256620
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256620
uauaaaaaac uuauggaaa 19
<210> 256621
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256621
uauacaaaag cagcauuu 18
<210> 256622
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256622
uauagcugcu au 12
<210> 256623
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256623
uauagcugcu aua 13
<210> 256624
<211> 13
<212> RNA
<213> BK polyomavirus

<400> 256624
uauaucuuau cau 13
<210> 256625
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256625
uauauguaca aua 13
<210> 256626
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256626
uaucugaggc ugcu 14
<210> 256627
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256627
uaucugaggc ugcugcu 17
<210> 256628
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256628
uauguuugcc ag 12
<210> 256629
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256629
uauguuugcc agugaugaag a 21
<210> 256630
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256630
uauugcuggg uuugcugcuu 20
<210> 256631
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256631
uauuggaaua acuagcaug 19
<210> 256632
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256632
uauuguacau auac 14

<210> 256633
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256633
uauuuugcca ugaaga 16
<210> 256634
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256634
ucaaacauau gcugua 16
<210> 256635
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256635
ucaaauucug uauaa 15
<210> 256636
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256636
ucaacaauuc uagauuguau au 22
<210> 256637
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256637
ucaagaauac auuuc 15
<210> 256638
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256638
ucaagaauac auuuccccau gca 23
<210> 256639
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256639
ucacaaaaag ugcau 15
<210> 256640
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256640
ucacuuagca aaaag 15
<210> 256641
<211> 17

<212> RNA
<213> BK polyomavirus
<400> 256641
ucagcagcug aaacaua 17
<210> 256642
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256642
ucagcagcug aaacauaca 19
<210> 256643
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256643
ucaguugcaa aa 12
<210> 256644
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256644
ucaugggugc ugcuc 15
<210> 256645
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256645
uccacuguug uguucca 17
<210> 256646
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256646
uccagagcug uuaguaaaca g 21
<210> 256647
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256647
uccagagucu uc 12
<210> 256648
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256648
uccagaugaa aaccuu 16
<210> 256649
<211> 17
<212> RNA
<213> BK polyomavirus

<400> 256649
uccagaugaa aaccuua 17
<210> 256650
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256650
uccagccuuu ccuuccauuc aa 22
<210> 256651
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256651
uccagguuca ugggugcugc uc 22
<210> 256652
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256652
uccauucaac aauu 14
<210> 256653
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256653
uccccaugca u 11
<210> 256654
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256654
uccucaaaca uaugcugua 19
<210> 256655
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256655
ucuaaagcua agugcuga 18
<210> 256656
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256656
ucuacugaug ugggaggcug uaa 23
<210> 256657
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256657
ucucagaauc cagc 14

<210> 256658
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256658
ucucagaauc cagccuuuc 19
<210> 256659
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256659
ucuccacugu uguguuc 17
<210> 256660
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256660
ucugaauccu cuucucuugu a 21
<210> 256661
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256661
ucugagacuu ggga 14
<210> 256662
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256662
ucugagacuu gggaa 15
<210> 256663
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256663
ucuuaaaaua ucu 13
<210> 256664
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256664
ucuuaucaua ucug 14
<210> 256665
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256665
ucuucagcag gggcu 15
<210> 256666
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256666
ucuucaguuu cugaauccuc 20
<210> 256667
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256667
ucuugacuau gggggu 16
<210> 256668
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256668
ucuuucugug ccauc 15
<210> 256669
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256669
ucuuucugug ccaucaaaca 20
<210> 256670
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256670
ugaaaaagua uacauacuua uc 22
<210> 256671
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256671
ugaaaaaugg gaugaagauu 20
<210> 256672
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256672
ugaaauugcu gcu 13
<210> 256673
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256673
ugaagaagca acagcagauu 20
<210> 256674
<211> 14
<212> RNA
<213> BK polyomavirus

<400> 256674
ugaaguaucu gaga 14
<210> 256675
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256675
ugaaguaucu gagac 15
<210> 256676
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256676
ugaggcugcu gcug 14
<210> 256677
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256677
ugauugggau cacaaa 16
<210> 256678
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256678
ugcagggagu gcuaa 15
<210> 256679
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256679
ugcagggagu gcuaaug 17
<210> 256680
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256680
ugcaggguca caaaaagugc au 22
<210> 256681
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256681
ugcaucccuu gcuacugu 18
<210> 256682
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256682
ugcaugagca uggu 14

<210> 256683
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256683
ugccaaccua uggaac 16
<210> 256684
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256684
ugcccaucca cucucug 17
<210> 256685
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256685
ugcuauaggc cuaa 14
<210> 256686
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256686
ugcugcugcu auag 14
<210> 256687
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256687
ugcugcuuuu guauaag 17
<210> 256688
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256688
ugcuggguuu gcugcu 16
<210> 256689
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256689
ugcuuaaccu ucaugcaggg 20
<210> 256690
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256690
uggaggaaaa ccua 14
<210> 256691
<211> 14

<212> RNA
<213> BK polyomavirus
<400> 256691
uggcugaaau ugcu 14
<210> 256692
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256692
uggcugaaau ugcugc 16
<210> 256693
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256693
uggcugaaau ugcugcu 17
<210> 256694
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256694
uggcugaaau ugcugcug 18
<210> 256695
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256695
uggggaggcu gcugcugcua ua 22
<210> 256696
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256696
uggggaggcu gcugcugcua uag 23
<210> 256697
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256697
ugggggaccu aguugcca 18
<210> 256698
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256698
ugggggaucc agaugaaaac cu 22
<210> 256699
<211> 13
<212> RNA
<213> BK polyomavirus

<400> 256699
uguaauauca aga 13
<210> 256700
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256700
uguaggccuc uaucagcaau 20
<210> 256701
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256701
uguauaaaaa acuuauggaa a 21
<210> 256702
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256702
uguauaugua caauaa 16
<210> 256703
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256703
ugugauuggg auu 13
<210> 256704
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256704
ugugauuggg auucag 16
<210> 256705
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256705
uuaaaauauc uugc 14
<210> 256706
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256706
uuacagaucu uuuucuca 18
<210> 256707
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256707
uuauaagguc acuuagcaa 19

<210> 256708
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256708
uuauacaaaa gcagc 15
<210> 256709
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256709
uuauacaaaa gcagcauuua u 21
<210> 256710
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256710
uuauaggugc caaccua 17
<210> 256711
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256711
uuaucauauc uggg 14
<210> 256712
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256712
uuaucucaga aucca 15
<210> 256713
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256713
uuauggaaaa auauucugua ac 22
<210> 256714
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256714
uucaaauugc a 11
<210> 256715
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256715
uuccauacca uac 13
<210> 256716
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256716
uucucaacac ucaacaccac 20
<210> 256717
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256717
uugcugcugg ggaggcugcu 20
<210> 256718
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256718
uugcuggugc uccu 14
<210> 256719
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256719
uugggaaucu uc 12
<210> 256720
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256720
uuguauaagc cacu 14
<210> 256721
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256721
uuguauuucc agguucau 18
<210> 256722
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256722
uugucccugu uugucaaua 19
<210> 256723
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256723
uuucaguggc ugaaauugcu gcu 23
<210> 256724
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 256724
uuuccacugu aggccucuau ca 22
<210> 256725
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256725
uuucccaug cauauau 17
<210> 256726
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256726
uuugcugcuu uaauucaaa 19
<210> 256727
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256727
uuugucaaua uaucuuauca uau 23
<210> 256728
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256728
uuuauaggug ccaaccuaug ga 22
<210> 256729
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256729
uuuauuguac auauaca 17
<210> 256730
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256730
uuuccagguu caugggugcu gcu 23
<210> 256731
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256731
uuucccaug cauauauua 19
<210> 256732
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256732
uuucccucug aucuacacca gu 22

<210> 256733
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256733
aaaaagcuca aauucugua 19
<210> 256734
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256734
aaaaagugca ug 12
<210> 256735
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256735
aaaaagugca ugagcau 17
<210> 256736
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256736
aaaaauggga ugaagau 17
<210> 256737
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256737
aaaagcucaa auucugu 17
<210> 256738
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256738
aaaagcucaa auucugua 18
<210> 256739
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256739
aaaagcucaa auucuguaua aa 22
<210> 256740
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256740
aaaauaucuu gca 13
<210> 256741
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256741
aaaauauucu guaacuuuua 20
<210> 256742
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256742
aaaaugacuu uagcagugau 20
<210> 256743
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256743
aaaaugcuuc ccu 13
<210> 256744
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256744
aaacacccua accucuu 17
<210> 256745
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256745
aaacacugaa agccuuuaca ca 22
<210> 256746
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256746
aaacauaugc uguaau 16
<210> 256747
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256747
aaacuuaugg aaaaauauuc 20
<210> 256748
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256748
aaagacuuuc ccucugau 18
<210> 256749
<211> 23
<212> RNA
<213> BK polyomavirus

<400> 256749
aaagcaccug uuuaaagcau uuu 23
<210> 256750
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256750
aaagcagcau uu 12
<210> 256751
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256751
aaagcagcau uua 13
<210> 256752
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256752
aaagccuuua cacaaaugca acu 23
<210> 256753
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256753
aaagcucaaa uucugua 17
<210> 256754
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256754
aaaguggcuu auacaaaagc a 21
<210> 256755
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256755
aaaugacuuu agcagu 16
<210> 256756
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256756
aaaugcaggg agugcua 17
<210> 256757
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256757
aaaugcaggg agugcuaa 18

<210> 256758
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256758
aaaugcugcu uuuguaua 18
<210> 256759
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256759
aaauugcauc ccuugcuac 19
<210> 256760
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256760
aaauugcugc ug 12
<210> 256761
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256761
aacuguuagu gguau 15
<210> 256762
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256762
aagaaaaagc ucaa 14
<210> 256763
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256763
aagagcauug ugauugggau uca 23
<210> 256764
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256764
aagauauguu ugccagu 17
<210> 256765
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256765
aagccuuuac acaaaugcaa cu 22
<210> 256766
<211> 15

<212> RNA
<213> BK polyomavirus
<400> 256766
aaggauucuu uacag 15
<210> 256767
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256767
aaggcaguaa uuuccacuuc uuu 23
<210> 256768
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256768
aaguucuuug augauuggga u 21
<210> 256769
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256769
aauaauaaaa uauua 15
<210> 256770
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256770
aauacauuuc ccca 14
<210> 256771
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256771
aauacauuuc cccaugcaua ua 22
<210> 256772
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256772
aauaucaaga auacauuuc 19
<210> 256773
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256773
aauccucuuc ucuugu 16
<210> 256774
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 256774
aauugcaucc cuugcuacug ua 22
<210> 256775
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256775
aauugcuggu gcuccu 16
<210> 256776
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256776
acaaaagcag cauu 14
<210> 256777
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256777
acaaguaccu cag 13
<210> 256778
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256778
acaaguaccu cagaggcuau 20
<210> 256779
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256779
acaauaaaag caccuguu 18
<210> 256780
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256780
acagagguag aaugcuuccu 20
<210> 256781
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256781
acaggccaca aau 13
<210> 256782
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256782
acaggccaca aauauca 17

<210> 256783
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256783
acaggcuauc agcuuuac 18
<210> 256784
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256784
acaggcuauc agcuuuacaa 20
<210> 256785
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256785
acauacaggc uaucagcuuu a 21
<210> 256786
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256786
acauacaggc uaucagcuuu aca 23
<210> 256787
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256787
acauauacau uuaa 14
<210> 256788
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256788
acccuuggaa augcaggg 18
<210> 256789
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256789
acuaacuuau auuuagau 18
<210> 256790
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256790
acuccucaaa cauaugcugu aa 22
<210> 256791
<211> 19

<212> RNA
<213> BK polyomavirus
<400> 256791
acuuauauuu agauaaaua 19
<210> 256792
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256792
acuuaucuca gaauccag 18
<210> 256793
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256793
acuuauggaa aaaua 15
<210> 256794
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256794
acuucuuugc uguag 15
<210> 256795
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256795
agaaaaagcu caaauucugu a 21
<210> 256796
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256796
agaaagguag aagacccuaa aga 23
<210> 256797
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256797
agaaaugggg gauccagaug aaa 23
<210> 256798
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256798
agaagacccu aaa 13
<210> 256799
<211> 16
<212> RNA
<213> BK polyomavirus

<400> 256799
agaagcaaca gcagau 16
<210> 256800
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256800
agaauccagc cuuuc 15
<210> 256801
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256801
agaauccagc cuuuccuu 18
<210> 256802
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256802
agaaugcuuc cuaaacccag a 21
<210> 256803
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256803
agacacaugu gugcu 15
<210> 256804
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256804
agacccuaaa gacuuu 16
<210> 256805
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256805
agagaaaaau gcuuc 15
<210> 256806
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256806
agagagaaaa augcuucccu 20
<210> 256807
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256807
agagcauugu gauu 14

<210> 256808
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256808
agaggcuaua gcugcua 17
<210> 256809
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256809
agagguagaa ugcuuc 16
<210> 256810
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256810
agauuguaua ucag 14
<210> 256811
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256811
agcagugaua gcccaga 17
<210> 256812
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256812
agcauuguga uug 13
<210> 256813
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256813
agccuuuccu uccauuc 17
<210> 256814
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256814
aggauucuuu acag 14
<210> 256815
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256815
aggccacaaa ua 12
<210> 256816
<211> 17

<212> RNA
<213> BK polyomavirus
<400> 256816
aggcuauagc ugcuaua 17
<210> 256817
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256817
aggcuauagc ugcuauag 18
<210> 256818
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256818
aggcuaucag cuuu 14
<210> 256819
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256819
aggcugccca uccacucucu 20
<210> 256820
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256820
aggcugcugc ugcua 15
<210> 256821
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256821
aggcugcugc ugcuau 16
<210> 256822
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256822
aggcugcugc ugcuaua 17
<210> 256823
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256823
aggcugcugc ugcuauag 18
<210> 256824
<211> 16
<212> RNA
<213> BK polyomavirus

<400> 256824
agguagaaug cuuccu 16
<210> 256825
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256825
aggugcuuuu auuguacaua uac 23
<210> 256826
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256826
aguauacaua cuuauc 16
<210> 256827
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256827
agucaagcug uauuuagu 18
<210> 256828
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256828
agucuuucug ugccau 16
<210> 256829
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256829
agucuuucug ugccaucaaa ca 22
<210> 256830
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256830
agugcuugau ccaugucc 18
<210> 256831
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256831
aguggcugaa auugcugcug gg 22
<210> 256832
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256832
agugguauua guuccuuagc uca 23

<210> 256833
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256833
aguguaucug aggcugcu 18
<210> 256834
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256834
aguuucugaa uccucuu 17
<210> 256835
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256835
auaaaaaacu uaug 14
<210> 256836
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256836
auaaaagcac cuguuuaa 18
<210> 256837
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256837
auaaaauauu aaa 13
<210> 256838
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256838
auaaaugcug cuuuuguaua a 21
<210> 256839
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256839
auacaaaagc agcauuua 18
<210> 256840
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256840
auacuacuaa aga 13
<210> 256841
<211> 14

<212> RNA
<213> BK polyomavirus
<400> 256841
auacuacuaa agaa 14
<210> 256842
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256842
auagcugcua uag 13
<210> 256843
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256843
auaggccuaa cuccuca 17
<210> 256844
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256844
auaggugcca accuaug 17
<210> 256845
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256845
auauacauuu aa 12
<210> 256846
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256846
auauguacaa uaaaagcacc ug 22
<210> 256847
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256847
auauguuugc cagu 14
<210> 256848
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256848
auauguuugc cagugau 17
<210> 256849
<211> 13
<212> RNA
<213> BK polyomavirus

<400> 256849
aucagcuuua caa 13
<210> 256850
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256850
auccaugucc agagucuuca 20
<210> 256851
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256851
aucccuugcu acuguag 17
<210> 256852
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256852
aucccuugcu acuguagag 19
<210> 256853
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256853
auccuugaaa aaguauacau acu 23
<210> 256854
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256854
aucugaggcu gcugcugcc 19
<210> 256855
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256855
aucuuaucau aucuggguc 19
<210> 256856
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256856
augaagaagc aacagca 17
<210> 256857
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256857
augaggaccu aaccugugga aa 22

<210> 256858
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256858
augauuggga ucacaaa 17
<210> 256859
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256859
augcaacucu ugac 14
<210> 256860
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256860
augcuauuac agaggu 16
<210> 256861
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256861
augcuauuac agaggua 17
<210> 256862
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256862
augcuucccu guuacagcac a 21
<210> 256863
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256863
auguccagag ucuucaguuu c 21
<210> 256864
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256864
auguuugcca gu 12
<210> 256865
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256865
auuaguuccu uagcucaa 18
<210> 256866
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256866
auucagugcu ugauccaugu 20
<210> 256867
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256867
auucagugcu ugauccaugu c 21
<210> 256868
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256868
auuccauacc auaca 15
<210> 256869
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256869
auucuagauu guauau 16
<210> 256870
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256870
auugcauccc uugcuacugu a 21
<210> 256871
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256871
auugcugggu uugcugcuu 19
<210> 256872
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256872
auugcuggug cuccug 16
<210> 256873
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256873
auugggauca caa 13
<210> 256874
<211> 12
<212> RNA
<213> BK polyomavirus

<400> 256874
auuguacaua ua 12
<210> 256875
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256875
auuguacaua uacauu 16
<210> 256876
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256876
auugucccug uuugucaau 19
<210> 256877
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256877
auuuccccau gcauau 16
<210> 256878
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256878
caaaagcagc auu 13
<210> 256879
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256879
caaaagcagc auuua 15
<210> 256880
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256880
caaacacccu aaccucuucu ac 22
<210> 256881
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256881
caaaguuucc acugua 16
<210> 256882
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256882
caaauaucag cagcuga 17

<210> 256883
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256883
caagaauaca uuu 13
<210> 256884
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256884
caagaauaca uuuc 14
<210> 256885
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256885
caagcuuaaa aguggcuuau ac 22
<210> 256886
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256886
caaguaccuc ag 12
<210> 256887
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256887
caaguagggu au 12
<210> 256888
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256888
caauaaaagc accugu 16
<210> 256889
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256889
caauauaucu ua 12
<210> 256890
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256890
caauucuaga uuguauauc 19
<210> 256891
<211> 14

<212> RNA
<213> BK polyomavirus
<400> 256891
cacaaaaagu gcau 14
<210> 256892
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256892
cacaaaguuu ccacuguag 19
<210> 256893
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256893
caccuguuua aagcauuuu 19
<210> 256894
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256894
cagagagaaa aaugcuuccc 20
<210> 256895
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256895
cagagucuuc agu 13
<210> 256896
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256896
cagccuuucc uuccauuca 19
<210> 256897
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256897
caggccacaa auauca 16
<210> 256898
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256898
cagggucaca aaaagugcau 20
<210> 256899
<211> 21
<212> RNA
<213> BK polyomavirus

<400> 256899
cagggucaca aaaagugcau g 21
<210> 256900
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256900
caggugcuuu uauuguacau au 22
<210> 256901
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256901
caggugcuuu uauuguacau aua 23
<210> 256902
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256902
cagguucaug ggugcugcuc 20
<210> 256903
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256903
caguuucuga auccucuu 18
<210> 256904
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256904
cauacaggcu aucagcuuu 19
<210> 256905
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256905
cauacuuauc ucag 14
<210> 256906
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256906
cauauacauu uaa 13
<210> 256907
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256907
caucccuugc uacugua 17

<210> 256908
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256908
caucccuugc uacuguag 18
<210> 256909
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256909
cauccuugaa aaaguauaca u 21
<210> 256910
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256910
caugcagggu cacaaaaagu 20
<210> 256911
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256911
caugggugcu gcucua 16
<210> 256912
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256912
caugguggag gaaaaccua 19
<210> 256913
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256913
caugguggag gaaaaccuau uca 23
<210> 256914
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256914
cauguccaga gucuucaguu u 21
<210> 256915
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256915
cauugugauu gggauucag 19
<210> 256916
<211> 17

<212> RNA
<213> BK polyomavirus
<400> 256916
cauuucccca ugcauau 17
<210> 256917
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256917
ccaaccuaug gaac 14
<210> 256918
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256918
ccacaggauu uucaguggcu 20
<210> 256919
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256919
ccacuucuuu gcugua 16
<210> 256920
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256920
ccagagucuu caguuucug 19
<210> 256921
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256921
ccagguucau gggugcugcu 20
<210> 256922
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256922
ccaguguauc ugaggcugcu g 21
<210> 256923
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256923
cccuguuugu caau 14
<210> 256924
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 256924
ccuaacuccu caaacauaug cu 22
<210> 256925
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256925
ccucuucucu uguaauau 18
<210> 256926
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256926
ccuguuacag cacagcaa 18
<210> 256927
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256927
ccuuagcuca a 11
<210> 256928
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256928
ccuucaugca ggguca 16
<210> 256929
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256929
ccuuccauuc aacaauucua g 21
<210> 256930
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256930
ccuugaaaaa guauacauac u 21
<210> 256931
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256931
ccuuuacaca aaugca 16
<210> 256932
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256932
cuaaagaaaa agcucaaa 18

<210> 256933
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256933
cuacugaugu gggaggcugu a 21
<210> 256934
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256934
cuacugaugu gggaggcugu aa 22
<210> 256935
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256935
cuacuguaga gggcaua 17
<210> 256936
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256936
cuagauugua uaucaguug 19
<210> 256937
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256937
cuauagcugc uau 13
<210> 256938
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256938
cuauaggccu aacuccucaa 20
<210> 256939
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256939
cuaucagcuu uac 13
<210> 256940
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256940
cuaucagcuu uacaa 15
<210> 256941
<211> 20

<212> RNA
<213> BK polyomavirus
<400> 256941
cuauugcugg guuugcugcu 20
<210> 256942
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256942
cucaacacca cccaaa 16
<210> 256943
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256943
cucagaggcu auagcugcua 20
<210> 256944
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256944
cucaggcgga ucuuaaaaua ucu 23
<210> 256945
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256945
cugaaagccu uua 13
<210> 256946
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256946
cugaaauugc ugcug 15
<210> 256947
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256947
cugaaguauc ug 12
<210> 256948
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256948
cugaccuuug ggaaucuuca gc 22
<210> 256949
<211> 23
<212> RNA
<213> BK polyomavirus

<400> 256949
cugcuauaga aguucaaauu gca 23
<210> 256950
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256950
cugcugcuau a 11
<210> 256951
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256951
cugcugcugc uaua 14
<210> 256952
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256952
cugcugggga ggcugcugcu g 21
<210> 256953
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256953
cugcuuuaau ucaaa 15
<210> 256954
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256954
cuggaagucu uucugugcca u 21
<210> 256955
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256955
cuggggaggc ugcugcugcu a 21
<210> 256956
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256956
cuguacaaac agaggu 16
<210> 256957
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256957
cuguauaaaa aacuuaugga aa 22

<210> 256958
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256958
cuguggaaau cuacugau 18
<210> 256959
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256959
cuguguauac u 11
<210> 256960
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256960
cuguguauac uacuaaagaa 20
<210> 256961
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256961
cuuaaccuuc augcaggg 18
<210> 256962
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 256962
cuuagcucaa gua 13
<210> 256963
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256963
cuuaucucag aauccagccu uu 22
<210> 256964
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256964
cuucucuugu aauaucaaga au 22
<210> 256965
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256965
cuucuuugcu guagg 15
<210> 256966
<211> 16

<212> RNA
<213> BK polyomavirus
<400> 256966
cuugcaaggc cucucc 16
<210> 256967
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256967
cuuuaauuca aa 12
<210> 256968
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256968
cuuuacagau cuuu 14
<210> 256969
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 256969
cuuuuauugu acauauacau uu 22
<210> 256970
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256970
cuuuuguaua agccacuuuu a 21
<210> 256971
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256971
gaaaaagcuc aaauucugua uaa 23
<210> 256972
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 256972
gaaaaauauu cu 12
<210> 256973
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256973
gaaaaauauu cugua 15
<210> 256974
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 256974
gaaaaugacu uuagcaguga ua 22
<210> 256975
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256975
gaaacauaca ggcu 14
<210> 256976
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 256976
gaaagccuuu a 11
<210> 256977
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256977
gaaaugcagg gagugcuaa 19
<210> 256978
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256978
gaaaugcagg gagugcuaau gaa 23
<210> 256979
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 256979
gaaaugggg auccagauga a 21
<210> 256980
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256980
gaaauugggu aaggauucuu uac 23
<210> 256981
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256981
gaagacccua aaga 14
<210> 256982
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256982
gaagacccua aagac 15

<210> 256983
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256983
gaauacauuu ccccaugca 19
<210> 256984
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256984
gaccuaaccu guggaa 16
<210> 256985
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256985
gaccuaguug ccagugua 18
<210> 256986
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256986
gagaaaaaug cuucc 15
<210> 256987
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256987
gagagaaaaa ugcuucc 17
<210> 256988
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 256988
gaggaaaacc uauucaaggc agu 23
<210> 256989
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256989
gaggcuauag cugcuauag 19
<210> 256990
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 256990
gaggcugcug cugcu 15
<210> 256991
<211> 18

<212> RNA
<213> BK polyomavirus
<400> 256991
gaggcugcug cugcuaua 18
<210> 256992
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 256992
gagguagaau gcuucc 16
<210> 256993
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256993
gauaaauaau aaaauauua 19
<210> 256994
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 256994
gauauguuug ccag 14
<210> 256995
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 256995
gaucuuaaaa uaucuugca 19
<210> 256996
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 256996
gaugaagauu uauuuugcca 20
<210> 256997
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 256997
gaugauuggg aucacaaa 18
<210> 256998
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 256998
gaugugggag gcuguaa 17
<210> 256999
<211> 23
<212> RNA
<213> BK polyomavirus

<400> 256999
gauucagugc uugauccaug ucc 23
<210> 257000
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257000
gauuuauuuu gccau 15
<210> 257001
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257001
gcagggagug cuaau 15
<210> 257002
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257002
gcagggagug cuaaug 16
<210> 257003
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257003
gcagggagug cuaauga 17
<210> 257004
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257004
gcagggucac aaaaagugca u 21
<210> 257005
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257005
gcagggucac aaaaagugca ug 22
<210> 257006
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257006
gcaucccuug cuacug 16
<210> 257007
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257007
gcaugcuuaa ccuucaugca ggg 23

<210> 257008
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257008
gccagugaug aaga 14
<210> 257009
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257009
gccugcuuug cugugua 17
<210> 257010
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257010
gcggaucuua aaauaucuug caa 23
<210> 257011
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257011
gcuauagaag uucaa 15
<210> 257012
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257012
gcuauagcug cuau 14
<210> 257013
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257013
gcuauagcug cuaua 15
<210> 257014
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257014
gcuauagcug cuauag 16
<210> 257015
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257015
gcuaucagcu uuacaa 16
<210> 257016
<211> 14

<212> RNA
<213> BK polyomavirus
<400> 257016
gcucaaauuc ugua 14
<210> 257017
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257017
gcugcucuag cac 13
<210> 257018
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257018
gcugcugcug ccac 14
<210> 257019
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257019
gcugcugcug cuau 14
<210> 257020
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257020
gcuugaucca uguc 14
<210> 257021
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257021
gcuuugcugu gua 13
<210> 257022
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257022
gcuuugcugu guauacuacu a 21
<210> 257023
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257023
ggaaaugcag ggagugcuaa u 21
<210> 257024
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 257024
ggaaaugcag ggagugcuaa ug 22
<210> 257025
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257025
ggaagucuuu cugugc 16
<210> 257026
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257026
ggaggcugcu gcugcuau 18
<210> 257027
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257027
ggaggcugcu gcugcuaua 19
<210> 257028
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257028
ggaggcugua acuguacaaa 20
<210> 257029
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257029
ggaucuuaaa auaucuugca 20
<210> 257030
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257030
ggaugaagau uuauuuugcc au 22
<210> 257031
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257031
ggccucuauc agcaau 16
<210> 257032
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257032
ggcuauagcu gcuau 15

<210> 257033
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257033
ggcugaaauu gcugc 15
<210> 257034
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257034
ggcugcugcu gcuau 15
<210> 257035
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257035
ggcuguaacu guacaa 16
<210> 257036
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257036
ggcuuauaca aaagc 15
<210> 257037
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257037
ggcuuauaca aaagcagcau uu 22
<210> 257038
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257038
gggaccuagu ugccagugua 20
<210> 257039
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 257039
gggaucacaa a 11
<210> 257040
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257040
gggaucacaa aguuuccacu gua 23
<210> 257041
<211> 21

<212> RNA
<213> BK polyomavirus
<400> 257041
ggggauccag augaaaaccu u 21
<210> 257042
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257042
gguagaaugc uucc 14
<210> 257043
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257043
ggucacaaaa agugcaug 18
<210> 257044
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257044
ggugcugcuc uag 13
<210> 257045
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257045
gguuugcugc uuuaa 15
<210> 257046
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257046
guaaggauuc uuuacag 17
<210> 257047
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257047
guaauaucaa gaauaca 17
<210> 257048
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257048
guaccucaga ggcuauagcu 20
<210> 257049
<211> 16
<212> RNA
<213> BK polyomavirus

<400> 257049
guagaugcua uuacag 16
<210> 257050
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257050
gucaauauau cuuau 15
<210> 257051
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257051
gucacaaaaa gugca 15
<210> 257052
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257052
gucacuuagc aaaaa 15
<210> 257053
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257053
gucuaaagcu aagugcug 18
<210> 257054
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257054
gugccaaccu auggaacaga ag 22
<210> 257055
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257055
gugcuaauga auuacag 17
<210> 257056
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257056
guucaugggu gcugcucua 19
<210> 257057
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257057
uaaaacacug aaagccuuua 20

<210> 257058
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257058
uaaaagcacc uguuuaaagc au 22
<210> 257059
<211> 24
<212> RNA
<213> BK polyomavirus
<400> 257059
uaaaaguggc uuauacaaaa gcag 24
<210> 257060
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 257060
uaaagcauuu u 11
<210> 257061
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257061
uaaagcuaag ugcuga 16
<210> 257062
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257062
uaacaaguac cucagaggcu au 22
<210> 257063
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257063
uaagcuugug uuau 14
<210> 257064
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257064
uaauucaaac uguuaguggu au 22
<210> 257065
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257065
uacaaaagca gcau 14
<210> 257066
<211> 15

<212> RNA
<213> BK polyomavirus
<400> 257066
uacaccaguu ucuua 15
<210> 257067
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257067
uacagaucuu uuucuca 17
<210> 257068
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257068
uacagcacag caagaau 17
<210> 257069
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257069
uacagcacag caagaauucc 20
<210> 257070
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257070
uacaggcuau cagcuuuac 19
<210> 257071
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257071
uacaggcuau cagcuuuaca a 21
<210> 257072
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257072
uaccucagag gcuauagcug cu 22
<210> 257073
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257073
uagaaugcuu ccu 13
<210> 257074
<211> 14
<212> RNA
<213> BK polyomavirus

<400> 257074
uagagggcau aaca 14
<210> 257075
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257075
uagaugcuau uacagaggu 19
<210> 257076
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257076
uauacaaaag cagca 15
<210> 257077
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257077
uauaggccua acuccucaaa ca 22
<210> 257078
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257078
uauauguaca auaaaagcac 20
<210> 257079
<211> 11
<212> RNA
<213> BK polyomavirus
<400> 257079
uaucagcagc u 11
<210> 257080
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257080
uaucugaggc ugcugcug 18
<210> 257081
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257081
uaugcuguaa uugcugg 17
<210> 257082
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257082
uauggaaaaa uauucugua 19

<210> 257083
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257083
uauuacagag guagaaugcu 20
<210> 257084
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257084
uauuguacau aua 13
<210> 257085
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 257085
ucaaauucug ua 12
<210> 257086
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257086
ucaaauugca ucccuugcua cu 22
<210> 257087
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257087
ucaagcugua uuuaguaaua g 21
<210> 257088
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257088
ucagaaucca gccuuu 16
<210> 257089
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257089
ucagaaucca gccuuuc 17
<210> 257090
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257090
ucagaaucca gccuuuccuu cc 22
<210> 257091
<211> 21

<212> RNA
<213> BK polyomavirus
<400> 257091
ucagaggcua uagcugcuau a 21
<210> 257092
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257092
ucagaggcua uagcugcuau ag 22
<210> 257093
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257093
ucagcagggg cugaagua 18
<210> 257094
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257094
ucagcuuuac aaagag 16
<210> 257095
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257095
ucaggcggau cuuaaaauau 20
<210> 257096
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257096
ucaguggcug aaauugcugc ug 22
<210> 257097
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257097
ucaguuucug aauc 14
<210> 257098
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257098
ucaguuucug aauccuc 17
<210> 257099
<211> 15
<212> RNA
<213> BK polyomavirus

<400> 257099
ucauccuuga aaaag 15
<210> 257100
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257100
uccacucucu ggg 13
<210> 257101
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257101
uccagagucu ucaguuucu 19
<210> 257102
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257102
uccagccuuu ccuuccauuc a 21
<210> 257103
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257103
uccauucaac aauucuagau 20
<210> 257104
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257104
ucccuugcua cuguag 16
<210> 257105
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257105
ucccuuuuuu uuuguauuuc cag 23
<210> 257106
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257106
uccuggggcu auugcugggu 20
<210> 257107
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257107
uccuggugga guuccuuu 18

<210> 257108
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257108
uccuuccauu caaca 15
<210> 257109
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257109
uccuugaaaa aguauacau 19
<210> 257110
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257110
ucucaacacu caacacca 18
<210> 257111
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257111
ucuccacugu uguguucca 19
<210> 257112
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257112
ucuucaguuu cugaauc 17
<210> 257113
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257113
ucuucuaccu gggauuccau 20
<210> 257114
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257114
ucuuguaaua uca 13
<210> 257115
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257115
ucuuguaaua ucaagaauac auu 23
<210> 257116
<211> 16

<212> RNA
<213> BK polyomavirus
<400> 257116
ugaaacauac aggcua 16
<210> 257117
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 257117
ugaaagccuu ua 12
<210> 257118
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257118
ugaaauugcu gcug 14
<210> 257119
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257119
ugaauccucu ucuc 14
<210> 257120
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 257120
ugaauuacag gu 12
<210> 257121
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257121
ugaccuuugg gaaucu 16
<210> 257122
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257122
ugcagggagu gcua 14
<210> 257123
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257123
ugcagggagu gcuaau 16
<210> 257124
<211> 22
<212> RNA
<213> BK polyomavirus

<400> 257124
ugccagugua ucugaggcug cu 22
<210> 257125
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257125
ugccaucaaa cac 13
<210> 257126
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257126
ugcuaaugaa uuacaggu 18
<210> 257127
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257127
ugcuacugua gag 13
<210> 257128
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257128
ugcuacugua gagggcauaa 20
<210> 257129
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257129
ugcuauuaca gaggu 15
<210> 257130
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 257130
ugcugcugcu au 12
<210> 257131
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257131
ugcugcugcu aua 13
<210> 257132
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257132
ugcugcugcu auagaa 16

<210> 257133
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257133
ugcugcuggg gaggcugcu 19
<210> 257134
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257134
ugcuggugcu ccuggggcu 19
<210> 257135
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257135
ugcuguaauu gcuggu 16
<210> 257136
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257136
ugcuuaaccu ucaugcaggg u 21
<210> 257137
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257137
ugcuuuuauu guacauaua 19
<210> 257138
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257138
ugcuuuuauu guacauauac a 21
<210> 257139
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257139
uggaagucuu ucugugccau ca 22
<210> 257140
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257140
uggaauaacu agcau 15
<210> 257141
<211> 13

<212> RNA
<213> BK polyomavirus
<400> 257141
uggaggaaaa ccu 13
<210> 257142
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257142
ugggaggcug uaac 14
<210> 257143
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257143
ugggaucaca aaguuuccac ugu 23
<210> 257144
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257144
ugggauucca uaccaua 17
<210> 257145
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257145
ugggggaccu aguugccagu gua 23
<210> 257146
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257146
ugggguagau gcuauuac 18
<210> 257147
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257147
uggguucucc uguuua 16
<210> 257148
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257148
uggguucucc uguuuau 17
<210> 257149
<211> 14
<212> RNA
<213> BK polyomavirus

<400> 257149
uggguuugcu gcuu 14
<210> 257150
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257150
ugguggagga aaaccu 16
<210> 257151
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257151
uguaacugua caaac 15
<210> 257152
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257152
uguacauaua cau 13
<210> 257153
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257153
uguacauaua cauuuaau 18
<210> 257154
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257154
uguauacuac uaaaga 16
<210> 257155
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257155
uguauacuac uaaagaa 17
<210> 257156
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257156
uguauaugua caau 14
<210> 257157
<211> 24
<212> RNA
<213> BK polyomavirus
<400> 257157
uguauuucca gguucauggg ugcu 24

<210> 257158
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257158
uguccccuguu ugucaaua 18
<210> 257159
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257159
uguuccagag cuguuagua 19
<210> 257160
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257160
uguuguguuc cag 13
<210> 257161
<211> 20
<212> RNA
<213> BK polyomavirus
<400> 257161
uuaaaacacu gaaagccuuu 20
<210> 257162
<211> 12
<212> RNA
<213> BK polyomavirus
<400> 257162
uuaaagcauu uu 12
<210> 257163
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257163
uuagcucaag uaggguau 18
<210> 257164
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257164
uuauacaaaa gcagcau 17
<210> 257165
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257165
uuauuguaca uaua 14
<210> 257166
<211> 22

<212> RNA
<213> BK polyomavirus
<400> 257166
uucagcaggg gcugaaguau cu 22
<210> 257167
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257167
uucaguuucu gaaucc 16
<210> 257168
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257168
uucauccuug aaaa 14
<210> 257169
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257169
uucaugggug cugcuc 16
<210> 257170
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257170
uucaugggug cugcucuagc a 21
<210> 257171
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257171
uuccagguuc augggu 16
<210> 257172
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257172
uuccagguuc augggugcug cu 22
<210> 257173
<211> 23
<212> RNA
<213> BK polyomavirus
<400> 257173
uuccagguuc augggugcug cuc 23
<210> 257174
<211> 12
<212> RNA
<213> BK polyomavirus

<400> 257174
uucccaugc au 12
<210> 257175
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257175
uuccuaaacc cagaaau 17
<210> 257176
<211> 13
<212> RNA
<213> BK polyomavirus
<400> 257176
uuccuuccau uca 13
<210> 257177
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257177
uuccuuccau ucaa 14
<210> 257178
<211> 15
<212> RNA
<213> BK polyomavirus
<400> 257178
uucuaccugg gauuc 15
<210> 257179
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257179
uucucuugua auauca 16
<210> 257180
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257180
uucuguauaa aaaacuuaug ga 22
<210> 257181
<211> 16
<212> RNA
<213> BK polyomavirus
<400> 257181
uugaaaaagu auacau 16
<210> 257182
<211> 19
<212> RNA
<213> BK polyomavirus
<400> 257182
uugcuacugu agagggcau 19

<210> 257183
<211> 17
<212> RNA
<213> BK polyomavirus
<400> 257183
uugcuggguu ugcugcu 17
<210> 257184
<211> 18
<212> RNA
<213> BK polyomavirus
<400> 257184
uugcuggguu ugcugcuu 18
<210> 257185
<211> 14
<212> RNA
<213> BK polyomavirus
<400> 257185
uuggaaaugc aggg 14
<210> 257186
<211> 22
<212> RNA
<213> BK polyomavirus
<400> 257186
uuggaaaugc agggagugcu aa 22
<210> 257187
<211> 21
<212> RNA
<213> BK polyomavirus
<400> 257187
uuggguaagg auucuuuaca g 21
<210> 257188
<211> 15
<212> RNA
<213> Black beetle virus
<400> 257188
acacccguuc uagcc 15
<210> 257189
<211> 16
<212> RNA
<213> Black beetle virus
<400> 257189
acacccguuc uagccc 16
<210> 257190
<211> 17
<212> RNA
<213> Black beetle virus
<400> 257190
acccacaccc guucuag 17
<210> 257191
<211> 21

<212> RNA
<213> Black beetle virus
<400> 257191
acccacaccc guucuagccc g 21
<210> 257192
<211> 12
<212> RNA
<213> Black beetle virus
<400> 257192
aggagcaccc ac 12
<210> 257193
<211> 13
<212> RNA
<213> Black beetle virus
<400> 257193
aggagcaccc aca 13
<210> 257194
<211> 22
<212> RNA
<213> Black beetle virus
<400> 257194
agguggcucu uaggagcacc ca 22
<210> 257195
<211> 14
<212> RNA
<213> Black beetle virus
<400> 257195
cacccguucu agcc 14
<210> 257196
<211> 15
<212> RNA
<213> Black beetle virus
<400> 257196
cacccguucu agccc 15
<210> 257197
<211> 22
<212> RNA
<213> Black beetle virus
<400> 257197
ccacacccgu ucuagcccga aa 22
<210> 257198
<211> 13
<212> RNA
<213> Black beetle virus
<400> 257198
cccgaaaggg cag 13
<210> 257199
<211> 14
<212> RNA
<213> Black beetle virus

<400> 257199
cguucuagcc cgaa 14
<210> 257200
<211> 15
<212> RNA
<213> Black beetle virus
<400> 257200
cuagcccgaa agggc 15
<210> 257201
<211> 22
<212> RNA
<213> Black beetle virus
<400> 257201
cucuuaggag cacccacacc cg 22
<210> 257202
<211> 22
<212> RNA
<213> Black beetle virus
<400> 257202
gcacccacac ccguucuagc cc 22
<210> 257203
<211> 16
<212> RNA
<213> Black beetle virus
<400> 257203
gcucuuagga gcaccc 16
<210> 257204
<211> 17
<212> RNA
<213> Black beetle virus
<400> 257204
gcucuuagga gcaccca 17
<210> 257205
<211> 20
<212> RNA
<213> Black beetle virus
<400> 257205
acacccguuc uagcccgaaa 20
<210> 257206
<211> 20
<212> RNA
<213> Black beetle virus
<400> 257206
acccacaccc guucuagccc 20
<210> 257207
<211> 13
<212> RNA
<213> Black beetle virus
<400> 257207
acccguucua gcc 13

<210> 257208
<211> 17
<212> RNA
<213> Black beetle virus
<400> 257208
cacacccguu cuagccc 17
<210> 257209
<211> 16
<212> RNA
<213> Black beetle virus
<400> 257209
cccacacccg uucuag 16
<210> 257210
<211> 13
<212> RNA
<213> Black beetle virus
<400> 257210
cccguucuag ccc 13
<210> 257211
<211> 11
<212> RNA
<213> Black beetle virus
<400> 257211
cguucuagcc c 11
<210> 257212
<211> 17
<212> RNA
<213> Black beetle virus
<400> 257212
cuagcccgaa agggcag 17
<210> 257213
<211> 21
<212> RNA
<213> Black beetle virus
<400> 257213
gcacccacac ccguucuagc c 21
<210> 257214
<211> 18
<212> RNA
<213> Black beetle virus
<400> 257214
ggagcaccca cacccguu 18
<210> 257215
<211> 21
<212> RNA
<213> Black beetle virus
<400> 257215
guggcucuua ggagcaccca c 21
<210> 257216
<211> 13

<212> RNA
<213> Black beetle virus
<400> 257216
guucuagccc gaa 13
<210> 257217
<211> 19
<212> RNA
<213> Black beetle virus
<400> 257217
guucuagccc gaaagggca 19
<210> 257218
<211> 14
<212> RNA
<213> Black beetle virus
<400> 257218
uagcccgaaa gggc 14
<210> 257219
<211> 14
<212> RNA
<213> Black beetle virus
<400> 257219
uaggagcacc caca 14
<210> 257220
<211> 14
<212> RNA
<213> Black beetle virus
<400> 257220
ucuagcccga aagg 14
<210> 257221
<211> 16
<212> RNA
<213> Black beetle virus
<400> 257221
ucuagcccga aagggc 16
<210> 257222
<211> 17
<212> RNA
<213> Black beetle virus
<400> 257222
ucuagcccga aagggca 17
<210> 257223
<211> 15
<212> RNA
<213> Black beetle virus
<400> 257223
ucuuaggagc accca 15
<210> 257224
<211> 22
<212> RNA
<213> Black beetle virus

<400> 257224
ggagcaccca cacccguucu ag 22
<210> 257225
<211> 19
<212> RNA
<213> Black beetle virus
<400> 257225
ggcucuuagg agcacccac 19
<210> 257226
<211> 10
<212> RNA
<213> Black beetle virus
<400> 257226
guucuagccc 10
<210> 257227
<211> 21
<212> RNA
<213> Black beetle virus
<400> 257227
guucuagccc gaaagggcag a 21
<210> 257228
<211> 12
<212> RNA
<213> Black beetle virus
<400> 257228
uaggagcacc ca 12
<210> 257229
<211> 15
<212> RNA
<213> Black beetle virus
<400> 257229
uaggagcacc cacac 15
<210> 257230
<211> 19
<212> RNA
<213> Black beetle virus
<400> 257230
uaggagcacc cacacccgu 19
<210> 257231
<211> 18
<212> RNA
<213> Black beetle virus
<400> 257231
ucuagcccga aagggcag 18
<210> 257232
<211> 17
<212> RNA
<213> Black beetle virus
<400> 257232
ucuuaggagc acccaca 17

<210> 257233
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257233
aaaaugccgg cccuguc 17
<210> 257234
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257234
acacccugag cugcu 15
<210> 257235
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257235
acccugagcu gcugacc 17
<210> 257236
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257236
acucucucuc uugccuc 17
<210> 257237
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257237
acucucucuc uugccuccug acc 23
<210> 257238
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257238
agaagcguuc uccuccugag acc 23
<210> 257239
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257239
agagaagcug cugac 15
<210> 257240
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257240
agcucucggu ccuga 15
<210> 257241
<211> 19

<212> RNA
<213> Bovine leukemia virus
<400> 257241
agcucucggu ccugagcuc 19
<210> 257242
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257242
agcucucggu ccugagcucu c 21
<210> 257243
<211> 12
<212> RNA
<213> Bovine leukemia virus
<400> 257243
agcucucuug cu 12
<210> 257244
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257244
aucuccgguc cucuga 16
<210> 257245
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257245
cagacagaga cgucagcugc cag 23
<210> 257246
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257246
cagcugccag agaagcugcu gac 23
<210> 257247
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257247
caggccuagg cgccgccac 19
<210> 257248
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257248
ccagagaagc ugcugac 17
<210> 257249
<211> 12
<212> RNA
<213> Bovine leukemia virus

<400> 257249
ccgcgagcuc ua 12
<210> 257250
<211> 10
<212> RNA
<213> Bovine leukemia virus
<400> 257250
ccuccugacc 10
<210> 257251
<211> 12
<212> RNA
<213> Bovine leukemia virus
<400> 257251
ccuccugaga cc 12
<210> 257252
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257252
cgguccugag cucucuu 17
<210> 257253
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257253
cuagugcuca gcucucg 17
<210> 257254
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257254
cucagcucuc gguccuga 18
<210> 257255
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257255
cucggcugag acc 13
<210> 257256
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257256
cugguggcua gaaucccgu a 21
<210> 257257
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257257
cuuucccgaa aaaucca 17

<210> 257258
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257258
gaagcguucu ccuccugaga cc 22
<210> 257259
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257259
gacccuagug cucagcucu 19
<210> 257260
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257260
gacggcagcu ggug 14
<210> 257261
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257261
gagaagcugc ugac 14
<210> 257262
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257262
gagacgucag cugccagaga a 21
<210> 257263
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257263
gagcucucuu gcu 13
<210> 257264
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257264
gccccguaaa ccaga 15
<210> 257265
<211> 20
<212> RNA
<213> Bovine leukemia virus
<400> 257265
gcugaccuca ccugcugaua 20
<210> 257266
<211> 20

<212> RNA
<213> Bovine leukemia virus
<400> 257266
gcugccagag aagcugcuga 20
<210> 257267
<211> 20
<212> RNA
<213> Bovine leukemia virus
<400> 257267
gcugcugacc ucaccugcug 20
<210> 257268
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257268
gguccugagc ucucu 15
<210> 257269
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257269
gugguucucg gcugag 16
<210> 257270
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257270
uaauaaaaug ccg 13
<210> 257271
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257271
ucagcugcca gagaagcugc uga 23
<210> 257272
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257272
uccugagcuc ucuug 15
<210> 257273
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257273
ucgguccuga gcucucuugc uc 22
<210> 257274
<211> 14
<212> RNA
<213> Bovine leukemia virus

<400> 257274
ucuccggucc ucug 14
<210> 257275
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257275
ucucgguccu gagcucuc 18
<210> 257276
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257276
ucucuugccu ccugac 16
<210> 257277
<211> 20
<212> RNA
<213> Bovine leukemia virus
<400> 257277
ugagaccgcc gcgagcucua 20
<210> 257278
<211> 20
<212> RNA
<213> Bovine leukemia virus
<400> 257278
ugcaggccua ggcgccgcca 20
<210> 257279
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257279
ugccagagaa gcugcu 16
<210> 257280
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257280
uggacucucu cucuug 16
<210> 257281
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257281
acacccugag cug 13
<210> 257282
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257282
acccugagcu gcug 14

<210> 257283
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257283
accgccgcga gcucua 16
<210> 257284
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257284
acguggacuc ucucucuugc c 21
<210> 257285
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257285
agaagcguuc uccuccugag ac 22
<210> 257286
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257286
agaccgccgc gagcucua 18
<210> 257287
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257287
agcugcugac cuc 13
<210> 257288
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257288
auccacaccc ugagcugcu 19
<210> 257289
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257289
auccacaccc ugagcugcug ac 22
<210> 257290
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257290
aucuccgguc cucugac 17
<210> 257291
<211> 14

<212> RNA
<213> Bovine leukemia virus
<400> 257291
augccggccc uguc 14
<210> 257292
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257292
cagagaagcu gcugac 16
<210> 257293
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257293
cagagacguc agcugcca 18
<210> 257294
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257294
cagagacguc agcugccag 19
<210> 257295
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257295
cagcucucgg uccugagc 18
<210> 257296
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257296
cagcucucgg uccugagcuc uc 22
<210> 257297
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257297
caggccuagg cgccgcca 18
<210> 257298
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257298
caugcaggcc uagg 14
<210> 257299
<211> 17
<212> RNA
<213> Bovine leukemia virus

<400> 257299
ccacacccug agcugcu 17
<210> 257300
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257300
ccagaagcgu ucuccuccug aga 23
<210> 257301
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257301
cccugagcug cuga 14
<210> 257302
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257302
ccuccugaga cccuagugcu ca 22
<210> 257303
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257303
ccugagaccc uagug 15
<210> 257304
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257304
ccugagcugc ugac 14
<210> 257305
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257305
cgccgccacc gccccgua 18
<210> 257306
<211> 12
<212> RNA
<213> Bovine leukemia virus
<400> 257306
cgcgagcucu au 12
<210> 257307
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257307
cggcaccaga agcguucucc u 21

<210> 257308
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257308
cgguccugag cucuc 15
<210> 257309
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257309
cgguccugag cucucu 16
<210> 257310
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257310
cuauccggca gcgguca 17
<210> 257311
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257311
cucccgagac cuucu 15
<210> 257312
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257312
cugaccccgc gcuccaa 17
<210> 257313
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257313
cugagacccu agug 14
<210> 257314
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257314
cugagcucuc uugcu 15
<210> 257315
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257315
cugccagaga agcugcu 17
<210> 257316
<211> 19

<212> RNA
<213> Bovine leukemia virus
<400> 257316
cugccagaga agcugcuga 19
<210> 257317
<211> 20
<212> RNA
<213> Bovine leukemia virus
<400> 257317
cugcugaccu caccugcuga 20
<210> 257318
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257318
cugcugaccu caccugcuga uaa 23
<210> 257319
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257319
cuugccuccu gacc 14
<210> 257320
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257320
gaagcguucu ccuccugaga c 21
<210> 257321
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257321
gaagcugcug acg 13
<210> 257322
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257322
gaaucccgu accucccca 19
<210> 257323
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257323
gaccgccgcg agcucuau 18
<210> 257324
<211> 18
<212> RNA
<213> Bovine leukemia virus

<400> 257324
gaccucaccu gcugauaa 18
<210> 257325
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257325
gacggcagcu gguggcuaga a 21
<210> 257326
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257326
gacucucucu cuugcc 16
<210> 257327
<211> 11
<212> RNA
<213> Bovine leukemia virus
<400> 257327
gagcucucuu g 11
<210> 257328
<211> 11
<212> RNA
<213> Bovine leukemia virus
<400> 257328
gagcugcuga c 11
<210> 257329
<211> 12
<212> RNA
<213> Bovine leukemia virus
<400> 257329
gagcugcuga cc 12
<210> 257330
<211> 23
<212> RNA
<213> Bovine leukemia virus
<400> 257330
gaggugguu cucggcugag acc 23
<210> 257331
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257331
gagucauuug uaugaa 16
<210> 257332
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257332
gccagagaag cugcugacg 19

<210> 257333
<211> 17
<212> RNA
<213> Bovine leukemia virus
<400> 257333
gcguucuccu ccugaga 17
<210> 257334
<211> 13
<212> RNA
<213> Bovine leukemia virus
<400> 257334
ggacucucuc ucu 13
<210> 257335
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257335
ggacucucuc ucuug 15
<210> 257336
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257336
ggacucucuc ucuugccuc 19
<210> 257337
<211> 20
<212> RNA
<213> Bovine leukemia virus
<400> 257337
gucagguaag gcaaaccacg 20
<210> 257338
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257338
guggacucuc ucucuugcc 19
<210> 257339
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257339
guucuccucc ugaga 15
<210> 257340
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257340
guucucggcu gagac 15
<210> 257341
<211> 16

<212> RNA
<213> Bovine leukemia virus
<400> 257341
guucucggcu gagacc 16
<210> 257342
<211> 12
<212> RNA
<213> Bovine leukemia virus
<400> 257342
ucaccugcug au 12
<210> 257343
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257343
ucagcucucg guccugagcu c 21
<210> 257344
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257344
ucagcugcca gagaagcugc ug 22
<210> 257345
<211> 16
<212> RNA
<213> Bovine leukemia virus
<400> 257345
uccacacccu gagcug 16
<210> 257346
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257346
uccacacccu gagcugcu 18
<210> 257347
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257347
uccacacccu gagcugcuga c 21
<210> 257348
<211> 15
<212> RNA
<213> Bovine leukemia virus
<400> 257348
ucgguccuga gcucu 15
<210> 257349
<211> 15
<212> RNA
<213> Bovine leukemia virus

<400> 257349
ucuugccucc ugacc 15
<210> 257350
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257350
ugaccucacc ugcugauaa 19
<210> 257351
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257351
ugagaccgcc gcgagcucu 19
<210> 257352
<211> 12
<212> RNA
<213> Bovine leukemia virus
<400> 257352
ugagcugcug ac 12
<210> 257353
<211> 19
<212> RNA
<213> Bovine leukemia virus
<400> 257353
ugccagagaa gcugcugac 19
<210> 257354
<211> 21
<212> RNA
<213> Bovine leukemia virus
<400> 257354
ugcucagcuc ucgguccuga g 21
<210> 257355
<211> 18
<212> RNA
<213> Bovine leukemia virus
<400> 257355
uguaugaaag aucaugca 18
<210> 257356
<211> 14
<212> RNA
<213> Bovine leukemia virus
<400> 257356
uucuccuccu gaga 14
<210> 257357
<211> 22
<212> RNA
<213> Bovine leukemia virus
<400> 257357
uucuccuccu gagacccuag ug 22

<210> 257358
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257358
aaagcacuau gug 13
<210> 257359
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257359
aaugauaaca gcauucaa 18
<210> 257360
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257360
aaugcggcag agguacaugg ga 22
<210> 257361
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257361
aaugggauca cuugga 16
<210> 257362
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257362
aauuggacau ucca 14
<210> 257363
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257363
acuguuagua aauugac 17
<210> 257364
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257364
agacagcggg cuaa 14
<210> 257365
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257365
agagguacau ggga 14
<210> 257366
<211> 20

<212> RNA
<213> Bunyamwera virus
<400> 257366
agcauucaaa aaaguacaau 20
<210> 257367
<211> 23
<212> RNA
<213> Bunyamwera virus
<400> 257367
agcuuagguu ggaagaaaac caa 23
<210> 257368
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257368
auuaauucau uguua 15
<210> 257369
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257369
auuccaaaag cacuau 16
<210> 257370
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257370
auuggacauu cca 13
<210> 257371
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257371
caaaaauaau caac 14
<210> 257372
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257372
caaaaaugau aaca 14
<210> 257373
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257373
caaaaaugau aacagcauu 19
<210> 257374
<211> 23
<212> RNA
<213> Bunyamwera virus

<400> 257374
caaaaaugau aacagcauuc aaa 23
<210> 257375
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257375
cacauugugu caaa 14
<210> 257376
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257376
cagucugcac ugaca 15
<210> 257377
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257377
cuauguggca aaaau 15
<210> 257378
<211> 21
<212> RNA
<213> Bunyamwera virus
<400> 257378
gaaaaccaau guuagugcag c 21
<210> 257379
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257379
gaaaagaaug gga 13
<210> 257380
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257380
gacauuccaa aagca 15
<210> 257381
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257381
gacauuccaa aagcacuau 19
<210> 257382
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257382
gauaacagca uucaa 15

<210> 257383
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257383
gauaacagca uucaaaaaa 19
<210> 257384
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257384
gaugcauuuu uaaucgggcu aa 22
<210> 257385
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257385
gcagagguac auggga 16
<210> 257386
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257386
gggaucuaca aaguucagc 19
<210> 257387
<211> 21
<212> RNA
<213> Bunyamwera virus
<400> 257387
guaagcaggg augcauuuuu a 21
<210> 257388
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257388
gucugcacug acaguu 16
<210> 257389
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257389
uaaaucaaaa auaaucaac 19
<210> 257390
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257390
uaacagcauu caaaaaag 18
<210> 257391
<211> 19

<212> RNA
<213> Bunyamwera virus
<400> 257391
uaauuggaca uuccaaaag 19
<210> 257392
<211> 20
<212> RNA
<213> Bunyamwera virus
<400> 257392
uagugcagcu gccagggacu 20
<210> 257393
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257393
ucaacccuuu ggcugaaaag aa 22
<210> 257394
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257394
ucagugaacc agagaa 16
<210> 257395
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257395
uccaaaagca cuauguggca aa 22
<210> 257396
<211> 23
<212> RNA
<213> Bunyamwera virus
<400> 257396
ucuacaaagu ucagcgcaag gaa 23
<210> 257397
<211> 10
<212> RNA
<213> Bunyamwera virus
<400> 257397
aaaaccaaug 10
<210> 257398
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257398
aaaaugauaa cagcau 16
<210> 257399
<211> 21
<212> RNA
<213> Bunyamwera virus

<400> 257399
aaagaauggg aucacuugga a 21
<210> 257400
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257400
aaauaccuug agaaa 15
<210> 257401
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257401
aaaugauaac agcauucaa 19
<210> 257402
<211> 23
<212> RNA
<213> Bunyamwera virus
<400> 257402
aacagcauuc aaaaaaguac aau 23
<210> 257403
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257403
aauucauauu gacacauugu gu 22
<210> 257404
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257404
aauuggacau uccaa 15
<210> 257405
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257405
aauuuucuua uguagga 17
<210> 257406
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257406
acaaaguuca gcgc 14
<210> 257407
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257407
acagaaguuc aguc 14

<210> 257408
<211> 20
<212> RNA
<213> Bunyamwera virus
<400> 257408
agugaaccag agaaauugau 20
<210> 257409
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257409
auaccuugag aaaacaaug 19
<210> 257410
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257410
auguaagcag ggaug 15
<210> 257411
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257411
auguuagugc agc 13
<210> 257412
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257412
auucauauug acac 14
<210> 257413
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257413
auugacagaa guucagu 17
<210> 257414
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257414
auuuaauugg acauucca 18
<210> 257415
<211> 21
<212> RNA
<213> Bunyamwera virus
<400> 257415
auuuaauugg acauuccaaa a 21
<210> 257416
<211> 15

<212> RNA
<213> Bunyamwera virus
<400> 257416
caauguuagu gcagc 15
<210> 257417
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257417
cauucaaaaa aguacaau 18
<210> 257418
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257418
cauucaaaau ucau 14
<210> 257419
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257419
cauuccaaaa gcacuau 17
<210> 257420
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257420
cauuguuaaa uacauuca 18
<210> 257421
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257421
ccaauguuag ugcagc 16
<210> 257422
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257422
cgcaaggaaa uggaaccaa 19
<210> 257423
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257423
cuaaauucgg aaucaac 17
<210> 257424
<211> 17
<212> RNA
<213> Bunyamwera virus

<400> 257424
cuguuaguaa auugaca 17
<210> 257425
<211> 23
<212> RNA
<213> Bunyamwera virus
<400> 257425
cuguuuuguu aucgguagca cac 23
<210> 257426
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257426
cuuagcaauc gggaucuac 19
<210> 257427
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257427
cuuaggaacu uucagauucu ac 22
<210> 257428
<211> 21
<212> RNA
<213> Bunyamwera virus
<400> 257428
cuuucuuccc aggaucagag a 21
<210> 257429
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257429
gaaauggaac caaaa 15
<210> 257430
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257430
gaacuuucag auucuac 17
<210> 257431
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257431
gaagaaaacc aau 13
<210> 257432
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257432
gaagaaaacc aauguua 17

<210> 257433
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257433
gacagaaguu cagu 14
<210> 257434
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257434
gagaaauuga uuauua 16
<210> 257435
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257435
gauaacagca uucaaaaa 18
<210> 257436
<211> 20
<212> RNA
<213> Bunyamwera virus
<400> 257436
gcaaggaaau ggaaccaaaa 20
<210> 257437
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257437
gcaaucggga ucuac 15
<210> 257438
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257438
gcagcaacuu ggacuguu 18
<210> 257439
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257439
gcauucaaaa aaguacaau 19
<210> 257440
<211> 21
<212> RNA
<213> Bunyamwera virus
<400> 257440
gcgcaaggaa auggaaccaa a 21
<210> 257441
<211> 15

<212> RNA
<213> Bunyamwera virus
<400> 257441
ggaagaaaac caaug 15
<210> 257442
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257442
ggcugaaaag aaugggau 18
<210> 257443
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257443
gggcuaaagu cau 13
<210> 257444
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257444
guuaaauaca uucaa 15
<210> 257445
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257445
guucagcgca aggaaaugga ac 22
<210> 257446
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257446
uaaauacauu caaa 14
<210> 257447
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257447
uaauuggaca uucca 15
<210> 257448
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257448
uacauucaaa auucaua 17
<210> 257449
<211> 19
<212> RNA
<213> Bunyamwera virus

<400> 257449
uagaagcagc aacuuggac 19
<210> 257450
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257450
uaguaaauug acagaaguuc ag 22
<210> 257451
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257451
ucaaaaaagu acaau 15
<210> 257452
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257452
ucaaaaauaa ucaac 15
<210> 257453
<211> 13
<212> RNA
<213> Bunyamwera virus
<400> 257453
ucaaaauuca uau 13
<210> 257454
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257454
ucaaaauuca uauugaca 18
<210> 257455
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257455
ucauuguuaa auacauuca 19
<210> 257456
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257456
ucuacaaagu ucag 14
<210> 257457
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257457
ugauaacagc auucaa 16

<210> 257458
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257458
ugcuaaauuc ggaaucaac 19
<210> 257459
<211> 20
<212> RNA
<213> Bunyamwera virus
<400> 257459
uggacuguua guaaauugac 20
<210> 257460
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257460
uguaagcagg gaug 14
<210> 257461
<211> 12
<212> RNA
<213> Bunyamwera virus
<400> 257461
uguggcaaaa au 12
<210> 257462
<211> 12
<212> RNA
<213> Bunyamwera virus
<400> 257462
uguuagugca gc 12
<210> 257463
<211> 10
<212> RNA
<213> Bunyamwera virus
<400> 257463
uuagugcagc 10
<210> 257464
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257464
uuaucucucu uucuuccca 19
<210> 257465
<211> 19
<212> RNA
<213> Bunyamwera virus
<400> 257465
uuauuaaauc aaaaauaau 19
<210> 257466
<211> 16

<212> RNA
<213> Bunyamwera virus
<400> 257466
uugacagaag uucagu 16
<210> 257467
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257467
uuuaauugga cauuccaaaa gc 22
<210> 257468
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257468
uuuuuaaucg ggcuaaaguc au 22
<210> 257469
<211> 12
<212> RNA
<213> Bunyamwera virus
<400> 257469
ugacacauug ug 12
<210> 257470
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257470
ugacagaagu ucagu 15
<210> 257471
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257471
ugauaacagc auucaaa 17
<210> 257472
<211> 16
<212> RNA
<213> Bunyamwera virus
<400> 257472
uggaagaaaa ccaaug 16
<210> 257473
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257473
ugggaucacu uggaa 15
<210> 257474
<211> 21
<212> RNA
<213> Bunyamwera virus

<400> 257474
ugguugggga cagaaagaca g 21
<210> 257475
<211> 17
<212> RNA
<213> Bunyamwera virus
<400> 257475
uguuaucggu agcacac 17
<210> 257476
<211> 20
<212> RNA
<213> Bunyamwera virus
<400> 257476
uucagcgcaa ggaaauggaa 20
<210> 257477
<211> 20
<212> RNA
<213> Bunyamwera virus
<400> 257477
uucauuguua aauacauuca 20
<210> 257478
<211> 15
<212> RNA
<213> Bunyamwera virus
<400> 257478
uuggcugaaa agaau 15
<210> 257479
<211> 18
<212> RNA
<213> Bunyamwera virus
<400> 257479
uuguuaaaua cauucaaa 18
<210> 257480
<211> 14
<212> RNA
<213> Bunyamwera virus
<400> 257480
uuucuuccca ggau 14
<210> 257481
<211> 22
<212> RNA
<213> Bunyamwera virus
<400> 257481
uuucuuccca ggaucagaga ug 22
<210> 257482
<211> 23
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257482
aaguaagacg guuuauaccg ugc 23

<210> 257483
<211> 18
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257483
agccuuuacc auacuggu 18
<210> 257484
<211> 12
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257484
auaaccauuu ca 12
<210> 257485
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257485
auaauugcaa uacuuaa 17
<210> 257486
<211> 22
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257486
auacaaacug cucuguacuc aa 22
<210> 257487
<211> 11
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257487
auacugcaau u 11
<210> 257488
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257488
auacugguau ucuacua 17
<210> 257489
<211> 18
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257489
aucaugcuuu uuuacuug 18
<210> 257490
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257490
auuacuucca gggu 14
<210> 257491
<211> 13

<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257491
auugcaauac uua 13
<210> 257492
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257492
auuucaauug uuauacugc 19
<210> 257493
<211> 20
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257493
auuucaauug uuauacugca 20
<210> 257494
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257494
caauuauuca uuag 14
<210> 257495
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257495
caauucucuc aauuau 16
<210> 257496
<211> 12
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257496
caguuucauu ac 12
<210> 257497
<211> 12
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257497
cauaauugca au 12
<210> 257498
<211> 13
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257498
ccauaauugc aau 13
<210> 257499
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus

<400> 257499
ccgugccauu ugcu 14
<210> 257500
<211> 22
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257500
ccuagucggc uggugugcac ua 22
<210> 257501
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257501
cgccauccau aauugcaau 19
<210> 257502
<211> 22
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257502
cucaacuucc uuccuucuga ac 22
<210> 257503
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257503
cuuauaacca uuucaauug 19
<210> 257504
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257504
cuuauuuuau uaac 14
<210> 257505
<211> 10
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257505
gaaccgccau 10
<210> 257506
<211> 22
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257506
gauaucugga ccauuaaccu ag 22
<210> 257507
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257507
gccauccaua auugcaaua 19

<210> 257508
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257508
gccuuuacca uacugguau 19
<210> 257509
<211> 18
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257509
gucuaaguga gucaauaa 18
<210> 257510
<211> 21
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257510
gugugcacua cuuauaacca u 21
<210> 257511
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257511
uacuaucuuu gcuguucau 19
<210> 257512
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257512
uacugcaauu cucuca 16
<210> 257513
<211> 18
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257513
uacuuauaac cauuucaa 18
<210> 257514
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257514
uauaccgugc cauuugcug 19
<210> 257515
<211> 15
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257515
uauacugcaa uucuc 15
<210> 257516
<211> 18

<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257516
uauacugcaa uucucuca 18
<210> 257517
<211> 12
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257517
uauguaaccu ua 12
<210> 257518
<211> 15
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257518
ucaauuauuc auuag 15
<210> 257519
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257519
ucaauuguua uacugc 16
<210> 257520
<211> 23
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257520
ucaauuguua uacugcaauu cuc 23
<210> 257521
<211> 13
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257521
ucaguuucau uac 13
<210> 257522
<211> 21
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257522
ucaugucagu uucauuacuu c 21
<210> 257523
<211> 15
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257523
ucuaagugag ucaau 15
<210> 257524
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus

<400> 257524
ucuacuaucu uugcug 16
<210> 257525
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257525
ucugaaccgc cauccauaa 19
<210> 257526
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257526
ucuguacuca acuuccu 17
<210> 257527
<211> 18
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257527
ucuuugcugu ucauguca 18
<210> 257528
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257528
ugccauuugc ugauaucug 19
<210> 257529
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257529
ugcuguucau guca 14
<210> 257530
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257530
uguuucaagg ucaagua 17
<210> 257531
<211> 13
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257531
uuaaacacuu aaa 13
<210> 257532
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257532
uucaugucag uuuc 14

<210> 257533
<211> 10
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257533
aaacacuuaa 10
<210> 257534
<211> 13
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257534
auacccucca aug 13
<210> 257535
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257535
auacccucca augu 14
<210> 257536
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257536
auaccgugcc auuugcu 17
<210> 257537
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257537
auacugcaau ucucuca 17
<210> 257538
<211> 21
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257538
auccauaauu gcaauacuua a 21
<210> 257539
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257539
aucuuugcug uucauguca 19
<210> 257540
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257540
augcuuuuuu acuugcu 17
<210> 257541
<211> 17

<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257541
auuagccuuu accauac 17
<210> 257542
<211> 22
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257542
auuagccuuu accauacugg ua 22
<210> 257543
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257543
auuguuauac ugcaau 16
<210> 257544
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257544
cauccauaau ugcaaua 17
<210> 257545
<211> 21
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257545
cuaucuuugc uguucauguc a 21
<210> 257546
<211> 20
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257546
cucucaauua uucauuagcc 20
<210> 257547
<211> 21
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257547
cugucuaagu gagucaauaa u 21
<210> 257548
<211> 21
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257548
cuguucaugu caguuucauu a 21
<210> 257549
<211> 18
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus

<400> 257549
cuuauuuuau uaaccuuu 18
<210> 257550
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257550
cuuguuuuaa acacuu 16
<210> 257551
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257551
cuuguuuuaa acacuua 17
<210> 257552
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257552
uaaccuuauu uuauua 16
<210> 257553
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257553
uacucaacuu ccuu 14
<210> 257554
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257554
uacuuauaac cauuucaau 19
<210> 257555
<211> 22
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257555
uccaauguuu caaggucaag ua 22
<210> 257556
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257556
ucuaagugag ucaaua 16
<210> 257557
<211> 11
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257557
ugaaccgcca u 11

<210> 257558
<211> 14
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257558
ugcaauucuc ucaa 14
<210> 257559
<211> 20
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257559
ugcucuguac ucaacuuccu 20
<210> 257560
<211> 19
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257560
ugcuguucau gucaguuuc 19
<210> 257561
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257561
ugcuuuuuua cuugcu 16
<210> 257562
<211> 17
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257562
ugguauucua cuaucuu 17
<210> 257563
<211> 16
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257563
uguuuuaaac acuuaa 16
<210> 257564
<211> 15
<212> RNA
<213> Crimean-Congo hemorrhagic fever virus
<400> 257564
uuguuauacu gcaau 15
<210> 257565
<211> 14
<212> RNA
<213> Dengue virus
<400> 257565
aaacagcaua uuga 14
<210> 257566
<211> 17

<212> RNA
<213> Dengue virus
<400> 257566
aacuaugcua ccuguga 17
<210> 257567
<211> 21
<212> RNA
<213> Dengue virus
<400> 257567
aacugugcag ccuguagcuc a 21
<210> 257568
<211> 14
<212> RNA
<213> Dengue virus
<400> 257568
aagcuguagu cuca 14
<210> 257569
<211> 16
<212> RNA
<213> Dengue virus
<400> 257569
accauggaag cuguac 16
<210> 257570
<211> 15
<212> RNA
<213> Dengue virus
<400> 257570
accugagaag gugua 15
<210> 257571
<211> 14
<212> RNA
<213> Dengue virus
<400> 257571
acuaugcuac cugu 14
<210> 257572
<211> 19
<212> RNA
<213> Dengue virus
<400> 257572
agaagucagg ccacuuuga 19
<210> 257573
<211> 14
<212> RNA
<213> Dengue virus
<400> 257573
agaucgcagc aaca 14
<210> 257574
<211> 13
<212> RNA
<213> Dengue virus

<400> 257574
agcaaacugu gca 13
<210> 257575
<211> 22
<212> RNA
<213> Dengue virus
<400> 257575
agccuguagc ucaccugaga ag 22
<210> 257576
<211> 20
<212> RNA
<213> Dengue virus
<400> 257576
aguacgggaa aaacuaugcu 20
<210> 257577
<211> 12
<212> RNA
<213> Dengue virus
<400> 257577
augaagcugu ag 12
<210> 257578
<211> 13
<212> RNA
<213> Dengue virus
<400> 257578
auggaagcug uac 13
<210> 257579
<211> 18
<212> RNA
<213> Dengue virus
<400> 257579
augggggccc aaggugag 18
<210> 257580
<211> 12
<212> RNA
<213> Dengue virus
<400> 257580
auuaagccau ag 12
<210> 257581
<211> 21
<212> RNA
<213> Dengue virus
<400> 257581
caaacugugc agccuguagc u 21
<210> 257582
<211> 17
<212> RNA
<213> Dengue virus
<400> 257582
caccugagaa gguguaa 17

<210> 257583
<211> 18
<212> RNA
<213> Dengue virus
<400> 257583
cagcauauug acgcuggg 18
<210> 257584
<211> 22
<212> RNA
<213> Dengue virus
<400> 257584
cagccuguag cucaccugag aa 22
<210> 257585
<211> 22
<212> RNA
<213> Dengue virus
<400> 257585
caugaaacaa aacagaaguc ag 22
<210> 257586
<211> 18
<212> RNA
<213> Dengue virus
<400> 257586
cccguccaag gacguuaa 18
<210> 257587
<211> 20
<212> RNA
<213> Dengue virus
<400> 257587
cgcugggaaa gaccagagau 20
<210> 257588
<211> 19
<212> RNA
<213> Dengue virus
<400> 257588
cgggaaaaac uaugcuacc 19
<210> 257589
<211> 16
<212> RNA
<213> Dengue virus
<400> 257589
cguuaaaaga agucag 16
<210> 257590
<211> 20
<212> RNA
<213> Dengue virus
<400> 257590
cuagagguua gaggagaccc 20
<210> 257591
<211> 20

<212> RNA
<213> Dengue virus
<400> 257591
cuagcgguua gaggagaccc 20
<210> 257592
<211> 21
<212> RNA
<213> Dengue virus
<400> 257592
cugugcagcc uguagcucac c 21
<210> 257593
<211> 15
<212> RNA
<213> Dengue virus
<400> 257593
gagaugaagc uguag 15
<210> 257594
<211> 12
<212> RNA
<213> Dengue virus
<400> 257594
gaugaagcug ua 12
<210> 257595
<211> 13
<212> RNA
<213> Dengue virus
<400> 257595
gcccaaggug aga 13
<210> 257596
<211> 17
<212> RNA
<213> Dengue virus
<400> 257596
gcuguagucu cacugga 17
<210> 257597
<211> 16
<212> RNA
<213> Dengue virus
<400> 257597
ggauuaagcc auagua 16
<210> 257598
<211> 17
<212> RNA
<213> Dengue virus
<400> 257598
ggccacaaac cauggaa 17
<210> 257599
<211> 21
<212> RNA
<213> Dengue virus

<400> 257599
gggaggccac aaaccaugga a 21
<210> 257600
<211> 17
<212> RNA
<213> Dengue virus
<400> 257600
gggcccaagg ugagaug 17
<210> 257601
<211> 16
<212> RNA
<213> Dengue virus
<400> 257601
guagcucacc ugagaa 16
<210> 257602
<211> 23
<212> RNA
<213> Dengue virus
<400> 257602
uaaaagaagu caggccacuu uga 23
<210> 257603
<211> 14
<212> RNA
<213> Dengue virus
<400> 257603
uaugcuaccu guga 14
<210> 257604
<211> 21
<212> RNA
<213> Dengue virus
<400> 257604
uccgggaggc cacaaaccau g 21
<210> 257605
<211> 15
<212> RNA
<213> Dengue virus
<400> 257605
ucggauuaag ccaua 15
<210> 257606
<211> 14
<212> RNA
<213> Dengue virus
<400> 257606
ugaagcugua gucu 14
<210> 257607
<211> 23
<212> RNA
<213> Dengue virus
<400> 257607
ugacgcuggg aaagaccaga gau 23

<210> 257608
<211> 13
<212> RNA
<213> Dengue virus
<400> 257608
ugagcaaacu gug 13
<210> 257609
<211> 16
<212> RNA
<213> Dengue virus
<400> 257609
ugucuccuca gcauca 16
<210> 257610
<211> 15
<212> RNA
<213> Dengue virus
<400> 257610
uugagcaaac ugugc 15
<210> 257611
<211> 14
<212> RNA
<213> Dengue virus
<400> 257611
aaacuaugcu accu 14
<210> 257612
<211> 15
<212> RNA
<213> Dengue virus
<400> 257612
accauggaag cugua 15
<210> 257613
<211> 16
<212> RNA
<213> Dengue virus
<400> 257613
acuuugaugc cauagc 16
<210> 257614
<211> 18
<212> RNA
<213> Dengue virus
<400> 257614
agccuguagc ucaccuga 18
<210> 257615
<211> 18
<212> RNA
<213> Dengue virus
<400> 257615
agcuguaguc ucacugga 18
<210> 257616
<211> 20

<212> RNA
<213> Dengue virus
<400> 257616
aggccacuuu gaugccauag 20
<210> 257617
<211> 20
<212> RNA
<213> Dengue virus
<400> 257617
aggugagaug aagcuguagu 20
<210> 257618
<211> 15
<212> RNA
<213> Dengue virus
<400> 257618
augcuaccug ugagc 15
<210> 257619
<211> 12
<212> RNA
<213> Dengue virus
<400> 257619
auggaagcug ua 12
<210> 257620
<211> 13
<212> RNA
<213> Dengue virus
<400> 257620
auuaagccau agu 13
<210> 257621
<211> 15
<212> RNA
<213> Dengue virus
<400> 257621
caaaaaacag cauau 15
<210> 257622
<211> 21
<212> RNA
<213> Dengue virus
<400> 257622
cacaaaccau ggaagcugua c 21
<210> 257623
<211> 13
<212> RNA
<213> Dengue virus
<400> 257623
cauggaagcu gua 13
<210> 257624
<211> 22
<212> RNA
<213> Dengue virus

<400> 257624
ccauagcuug agcaaacugu gc 22
<210> 257625
<211> 22
<212> RNA
<213> Dengue virus
<400> 257625
cccaagguga gaugaagcug ua 22
<210> 257626
<211> 20
<212> RNA
<213> Dengue virus
<400> 257626
cugcugucuc cucagcauca 20
<210> 257627
<211> 17
<212> RNA
<213> Dengue virus
<400> 257627
cuguagcuca ccugaga 17
<210> 257628
<211> 14
<212> RNA
<213> Dengue virus
<400> 257628
cugugcagcc ugua 14
<210> 257629
<211> 19
<212> RNA
<213> Dengue virus
<400> 257629
cugugcagcc uguagcuca 19
<210> 257630
<211> 22
<212> RNA
<213> Dengue virus
<400> 257630
gaagcuguag ucucacugga ag 22
<210> 257631
<211> 15
<212> RNA
<213> Dengue virus
<400> 257631
gagcaaacug ugcag 15
<210> 257632
<211> 23
<212> RNA
<213> Dengue virus
<400> 257632
gcaaacugug cagccuguag cuc 23

<210> 257633
<211> 24
<212> RNA
<213> Dengue virus
<400> 257633
gcaaacugug cagccuguag cuca 24
<210> 257634
<211> 19
<212> RNA
<213> Dengue virus
<400> 257634
gcaacaaugg gggcccaag 19
<210> 257635
<211> 17
<212> RNA
<213> Dengue virus
<400> 257635
gcauauugac gcuggga 17
<210> 257636
<211> 18
<212> RNA
<213> Dengue virus
<400> 257636
gccacaaacc auggaagc 18
<210> 257637
<211> 15
<212> RNA
<213> Dengue virus
<400> 257637
gcccaaggug agaug 15
<210> 257638
<211> 19
<212> RNA
<213> Dengue virus
<400> 257638
gcucaccuga gaaggugua 19
<210> 257639
<211> 14
<212> RNA
<213> Dengue virus
<400> 257639
ggauuaagcc auag 14
<210> 257640
<211> 20
<212> RNA
<213> Dengue virus
<400> 257640
ggcccaaggu gagaugaagc 20
<210> 257641
<211> 15

<212> RNA
<213> Dengue virus
<400> 257641
guggacuagc gguua 15
<210> 257642
<211> 23
<212> RNA
<213> Dengue virus
<400> 257642
uaaaaaaucc gggaggccac aaa 23
<210> 257643
<211> 13
<212> RNA
<213> Dengue virus
<400> 257643
uaugcuaccu gug 13
<210> 257644
<211> 20
<212> RNA
<213> Dengue virus
<400> 257644
ucaccugaga agguguaaaa 20
<210> 257645
<211> 16
<212> RNA
<213> Dengue virus
<400> 257645
uccaaggacg uuaaaa 16
<210> 257646
<211> 12
<212> RNA
<213> Dengue virus
<400> 257646
ugcuaccugu ga 12
<210> 257647
<211> 17
<212> RNA
<213> Dengue virus
<400> 257647
uguagcucac cugagaa 17
<210> 257648
<211> 21
<212> RNA
<213> Dengue virus
<400> 257648
uugaugccau agcuugagca a 21
<210> 257649
<211> 14
<212> RNA
<213> Dobrava virus

<400> 257649
aacaacaacu accu 14
<210> 257650
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257650
aacaacuacc uaccucaa 18
<210> 257651
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257651
aacacuaccu caa 13
<210> 257652
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257652
aacacuaccu caac 14
<210> 257653
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257653
aacacuaccu caacaacuac u 21
<210> 257654
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257654
aacacuaccu caacaacuac ua 22
<210> 257655
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257655
aacuaccuac cuca 14
<210> 257656
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257656
aacuaccuac cucaaa 16
<210> 257657
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257657
aacugcuugg acuggaauua uua 23

<210> 257658
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257658
aauguauuug cac 13
<210> 257659
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257659
acaacaacac uaccucaa 18
<210> 257660
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257660
acaacaacua ccuaccuca 19
<210> 257661
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257661
acaacacuac cuc 13
<210> 257662
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257662
acaacacuac cuca 14
<210> 257663
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257663
acaacacuac cucaa 15
<210> 257664
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257664
acaacuaccu accuca 16
<210> 257665
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257665
acacuaccuc aacaacuacu a 21
<210> 257666
<211> 16

<212> RNA
<213> Dobrava virus
<400> 257666
accucaacaa cuacua 16
<210> 257667
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257667
acguaugcug cauuaacugc uu 22
<210> 257668
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257668
acuaacaaca acuaccuacc uca 23
<210> 257669
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257669
acuaccuacc ucaa 14
<210> 257670
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257670
acuaccucau ugauuugcu 19
<210> 257671
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257671
auaacuccuu cau 13
<210> 257672
<211> 12
<212> RNA
<213> Dobrava virus
<400> 257672
auuauacuac ug 12
<210> 257673
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257673
auuauacuac uga 13
<210> 257674
<211> 23
<212> RNA
<213> Dobrava virus

<400> 257674
auuuauccgu uauguaaucu cag 23
<210> 257675
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257675
auuugaucug uacuaaca 18
<210> 257676
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257676
auuuuccgga gcauacu 17
<210> 257677
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257677
caacaacuac cuaccuca 18
<210> 257678
<211> 12
<212> RNA
<213> Dobrava virus
<400> 257678
caacacuacc uc 12
<210> 257679
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257679
caacacuacc uca 13
<210> 257680
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257680
caacacuacc ucaacaacua 20
<210> 257681
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257681
caacuaccua ccuc 14
<210> 257682
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257682
caacuaccua ccuca 15

<210> 257683
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257683
caacuacuac cuc 13
<210> 257684
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257684
cacuaccuca acaacua 17
<210> 257685
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257685
cauuuuccgg agcauacuac u 21
<210> 257686
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257686
cauuuuccgg agcauacuac ua 22
<210> 257687
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257687
ccguuaugua aucuca 16
<210> 257688
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257688
ccucaaaaca acaacacuac cu 22
<210> 257689
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257689
ccucaaaaca acaacacuac cuc 23
<210> 257690
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257690
ccucaacaac uacuaccu 18
<210> 257691
<211> 20

<212> RNA
<213> Dobrava virus
<400> 257691
ccucaacaac uacuaccuca 20
<210> 257692
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257692
ccucauugau uugcuuccug a 21
<210> 257693
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257693
cuaacaacaa cuaccu 16
<210> 257694
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257694
cuaccuaccu caa 13
<210> 257695
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257695
cucaaaacaa caacacuacc uc 22
<210> 257696
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257696
cucaaaacaa caacacuacc uca 23
<210> 257697
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257697
cucauugauu ugc 13
<210> 257698
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257698
cucuuuaggg agucuacuac u 21
<210> 257699
<211> 22
<212> RNA
<213> Dobrava virus

<400> 257699
cucuuuaggg agucuacuac ua 22
<210> 257700
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257700
cuggaauuau uauacuacug 20
<210> 257701
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257701
cuuuacuaac aacaacuacc u 21
<210> 257702
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257702
cuuuacuaac aacaacuacc ua 22
<210> 257703
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257703
cuuuagggag ucuacuacua 20
<210> 257704
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257704
ggagcauacu acu 13
<210> 257705
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257705
ggccauuuau ccguuaugua auc 23
<210> 257706
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257706
guacuaacau cuu 13
<210> 257707
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257707
guuuaaacuu cuguacuu 18

<210> 257708
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257708
uaacaacaac uaccu 15
<210> 257709
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257709
uaacaacaac uaccua 16
<210> 257710
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257710
uaacaacaac uaccuaccuc a 21
<210> 257711
<211> 11
<212> RNA
<213> Dobrava virus
<400> 257711
uaccuaccuc a 11
<210> 257712
<211> 12
<212> RNA
<213> Dobrava virus
<400> 257712
uaccuaccuc aa 12
<210> 257713
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257713
uaccucaaca acuacua 17
<210> 257714
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257714
uaccucaaca acuacuaccu ca 22
<210> 257715
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257715
uaggacguca ccuuaa 16
<210> 257716
<211> 17

<212> RNA
<213> Dobrava virus
<400> 257716
uauaaaccuu aguccuu 17
<210> 257717
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257717
uauauuuauu uucauuuucc 20
<210> 257718
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257718
uaucaaccua guuaucuaa 19
<210> 257719
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257719
uaucccaugc uuuauguaau 20
<210> 257720
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257720
uauccguuau guaau 15
<210> 257721
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257721
uauuauacua cuga 14
<210> 257722
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257722
ucaacaacua cuaccuc 17
<210> 257723
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257723
uccuucauua cuauaa 16
<210> 257724
<211> 14
<212> RNA
<213> Dobrava virus

<400> 257724
ucuguacuua uuaa 14
<210> 257725
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257725
ucuugcggag cauacuacua 20
<210> 257726
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257726
ucuuuaggga gucuacuacu 20
<210> 257727
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257727
ucuuuaggga gucuacuacu a 21
<210> 257728
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257728
ugauugguga auguauu 17
<210> 257729
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257729
ugcacuaggg guu 13
<210> 257730
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257730
uggauguaga uuucauuuga 20
<210> 257731
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257731
uggugaaugu auuugca 17
<210> 257732
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257732
uguugcauua ucccau 16

<210> 257733
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257733
uuaucaaccu aguuauc 17
<210> 257734
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257734
uucuuuacua aca 13
<210> 257735
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257735
uuguugcauu aucccaugcu uu 22
<210> 257736
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257736
uuucauuuga ucugu 15
<210> 257737
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257737
uuuccggagc auacua 16
<210> 257738
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257738
uuugcuuccu gaaugucucu 20
<210> 257739
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257739
aacaacacua ccuc 14
<210> 257740
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257740
aacaacacua ccuca 15
<210> 257741
<211> 16

<212> RNA
<213> Dobrava virus
<400> 257741
aacaacacua ccucaa 16
<210> 257742
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257742
aacaacuacc uaccuca 17
<210> 257743
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257743
aacuacuacc uca 13
<210> 257744
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257744
aauaacuccu ucauuacuau 20
<210> 257745
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257745
acaacaacua ccua 14
<210> 257746
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257746
acaacaacua ccuaccuc 18
<210> 257747
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257747
acaacaacua ccuaccucaa 20
<210> 257748
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257748
acaacacuac cucaacaacu a 21
<210> 257749
<211> 15
<212> RNA
<213> Dobrava virus

<400> 257749
acaacuacua ccuca 15
<210> 257750
<211> 12
<212> RNA
<213> Dobrava virus
<400> 257750
acacuaccuc aa 12
<210> 257751
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257751
acuaacaaca acua 14
<210> 257752
<211> 10
<212> RNA
<213> Dobrava virus
<400> 257752
acuaccucaa 10
<210> 257753
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257753
acuaccucau ugauuugcuu 20
<210> 257754
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257754
acuccuucau uacuauaa 18
<210> 257755
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257755
auauuagcuu guccuuguau 20
<210> 257756
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257756
aucccacgua ugcugcauua a 21
<210> 257757
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257757
augcugcauu aacugcuu 18

<210> 257758
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257758
auguauuugc acuag 15
<210> 257759
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257759
augucucuuu agggagucua cua 23
<210> 257760
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257760
auuaacuuuu uacauuuau 19
<210> 257761
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257761
auuaucccau gcuuuau 17
<210> 257762
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257762
auuaucccau gcuuuaugua 20
<210> 257763
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257763
auuuauccgu uaugua 16
<210> 257764
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257764
auuuauccgu uauguaa 17
<210> 257765
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257765
auuuuccgga gcaua 15
<210> 257766
<211> 21

<212> RNA
<213> Dobrava virus
<400> 257766
auuuuccgga gcauacuacu a 21
<210> 257767
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257767
caacaacuac cuaccucaa 19
<210> 257768
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257768
caacaacuac uaccucau 18
<210> 257769
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257769
caacacuacc ucaa 14
<210> 257770
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257770
caacuaccua ccucaa 16
<210> 257771
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257771
caacuacuac cuca 14
<210> 257772
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257772
cacguaugcu gcauuaacug cuu 23
<210> 257773
<211> 11
<212> RNA
<213> Dobrava virus
<400> 257773
cacuaccuca a 11
<210> 257774
<211> 20
<212> RNA
<213> Dobrava virus

<400> 257774
cacuaccuca acaacuacua 20
<210> 257775
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257775
caugcuuuau guaauc 16
<210> 257776
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257776
cauuugaucu guacua 16
<210> 257777
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257777
cauuugaucu guacuaa 17
<210> 257778
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257778
ccaugcuuua uguaauccca 20
<210> 257779
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257779
ccuaccucaa aacaacaa 18
<210> 257780
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257780
ccucaacaac uacua 15
<210> 257781
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257781
ccuuucuuua cuaacaacaa 20
<210> 257782
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257782
cuaacaacaa cua 13

<210> 257783
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257783
cuaacaacaa cuaccuaccu ca 22
<210> 257784
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257784
cuaacaacaa cuaccuaccu caa 23
<210> 257785
<211> 12
<212> RNA
<213> Dobrava virus
<400> 257785
cuacuaccuc au 12
<210> 257786
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257786
cucaacaacu acuaccu 17
<210> 257787
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257787
cucaacaacu acuaccuca 19
<210> 257788
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257788
cucaacaacu acuaccucau 20
<210> 257789
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257789
cuuuuccuuu cuuuacuaac a 21
<210> 257790
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257790
gacuggaauu auu 13
<210> 257791
<211> 15

<212> RNA
<213> Dobrava virus
<400> 257791
gaucuguacu aacau 15
<210> 257792
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257792
gcugcauuaa cugcuu 16
<210> 257793
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257793
gcuuuaugua aucccac 17
<210> 257794
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257794
guacgugggu auuucuauau 20
<210> 257795
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257795
guacuaacau cuuauuuccu u 21
<210> 257796
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257796
guauauagcu uucaacaaug caa 23
<210> 257797
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257797
guuauguaau cuca 14
<210> 257798
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257798
uaaaaaaaau aacuccuu 18
<210> 257799
<211> 22
<212> RNA
<213> Dobrava virus

<400> 257799
uaacaacaac uaccuaccuc aa 22
<210> 257800
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257800
uaacuccuuc auuacuauaa 20
<210> 257801
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257801
uaccucaaca acuacuaccu cau 23
<210> 257802
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257802
uaucccaugc uuuauguaa 19
<210> 257803
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257803
uauccguuau guaa 14
<210> 257804
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257804
uaucuugcgg agcauacuac ua 22
<210> 257805
<211> 22
<212> RNA
<213> Dobrava virus
<400> 257805
uauggaugua gauuucauuu ga 22
<210> 257806
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257806
uauguaaucu cagggu 16
<210> 257807
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257807
uauuuucauu uuccg 15

<210> 257808
<211> 16
<212> RNA
<213> Dobrava virus
<400> 257808
ucaacaacua cuaccu 16
<210> 257809
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257809
ucaacaacua cuaccucau 19
<210> 257810
<211> 23
<212> RNA
<213> Dobrava virus
<400> 257810
ucauuuuccg gagcauacua cua 23
<210> 257811
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257811
ucccaugcuu uauguaauc 19
<210> 257812
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257812
uccguuaugu aauc 14
<210> 257813
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257813
uccguuaugu aaucu 15
<210> 257814
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257814
ucucuuuagg gaguc 15
<210> 257815
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257815
ucucuuuagg gagucuacua 20
<210> 257816
<211> 21

<212> RNA
<213> Dobrava virus
<400> 257816
ugaauguauu ugcacuaggg g 21
<210> 257817
<211> 17
<212> RNA
<213> Dobrava virus
<400> 257817
ugauuugcuu ccugaau 17
<210> 257818
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257818
ugcuuggacu ggaau 15
<210> 257819
<211> 15
<212> RNA
<213> Dobrava virus
<400> 257819
uggauguaga uuuca 15
<210> 257820
<211> 18
<212> RNA
<213> Dobrava virus
<400> 257820
uggguauuuc uauaucuu 18
<210> 257821
<211> 13
<212> RNA
<213> Dobrava virus
<400> 257821
uguauuugca cua 13
<210> 257822
<211> 20
<212> RNA
<213> Dobrava virus
<400> 257822
uuacuaacaa caacuaccua 20
<210> 257823
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257823
uuauguaauc ccacguaugc u 21
<210> 257824
<211> 21
<212> RNA
<213> Dobrava virus

<400> 257824
uucauuugau cuguacuaac a 21
<210> 257825
<211> 21
<212> RNA
<213> Dobrava virus
<400> 257825
uucauuuucc ggagcauacu a 21
<210> 257826
<211> 12
<212> RNA
<213> Dobrava virus
<400> 257826
uucuguacuu au 12
<210> 257827
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257827
uuggugaaug uauu 14
<210> 257828
<211> 14
<212> RNA
<213> Dobrava virus
<400> 257828
uuuauguaau ccca 14
<210> 257829
<211> 19
<212> RNA
<213> Dobrava virus
<400> 257829
uuuccggagc auacuacua 19
<210> 257830
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257830
aaacuacaau ugugugcuuc uga 23
<210> 257831
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257831
aaacuccagu auccaauccu gga 23
<210> 257832
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257832
aacacuaagg gcagugcaua 20

<210> 257833
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257833
aacacuaagg gcagugcaua a 21
<210> 257834
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257834
aacacuauag gcaguguaua a 21
<210> 257835
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257835
aacgccgccg augcagugca ua 22
<210> 257836
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257836
aaucuacgcg gcaaugcaa 19
<210> 257837
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257837
aaugcugcuc cuaa 14
<210> 257838
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257838
aauuuaauac acac 14
<210> 257839
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257839
acaaaaucau auuaa 15
<210> 257840
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257840
acacacuuua uaaucaggca ua 22
<210> 257841
<211> 18

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257841
acacuaaggg cagugcau 18
<210> 257842
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257842
acacuaaggg cagugcaua 19
<210> 257843
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257843
acacuaaggg cagugcauaa 20
<210> 257844
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257844
acacuauagg caguguaua 19
<210> 257845
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257845
acauaacacu auaggca 17
<210> 257846
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257846
acauuauaac acuaagggca g 21
<210> 257847
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257847
accguugagc gucuacugca g 21
<210> 257848
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257848
acuaagggca gugcaua 17
<210> 257849
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257849
acuacaggca gcgcaua 17
<210> 257850
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257850
agaaacuaca au 12
<210> 257851
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257851
agaaccgcaa ccaguuga 18
<210> 257852
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257852
agcaacagcu ucu 13
<210> 257853
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257853
aggcauaauu gccgcauaua c 21
<210> 257854
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257854
aguaauuuaa uacacac 17
<210> 257855
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257855
aguacugcaa gcaacagcu 19
<210> 257856
<211> 11
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257856
auaacacuau a 11
<210> 257857
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257857
auaacacuau ag 12

<210> 257858
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257858
auaacacuau aggcagu 17
<210> 257859
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257859
auaacacuau aggcagugua ua 22
<210> 257860
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257860
auaacgccgc cgaugcagu 19
<210> 257861
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257861
auaaggcugc uau 13
<210> 257862
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257862
auaaggcugc uauauuacca cau 23
<210> 257863
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257863
auaaugcugc uccuaa 16
<210> 257864
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257864
auaauugccg cauaua 16
<210> 257865
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257865
auacaauuac acuaca 16
<210> 257866
<211> 20

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257866
auauuaccac auuauaacac 20
<210> 257867
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257867
aucuugucaa ccacauaaca c 21
<210> 257868
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257868
augcagugca ua 12
<210> 257869
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257869
augcagugca uaag 14
<210> 257870
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257870
augcagugca uaaggcu 17
<210> 257871
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257871
auuacacuac aggu 14
<210> 257872
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257872
auuauaacac uaa 13
<210> 257873
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257873
auucaaguac ugcaa 15
<210> 257874
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257874
caaaaaucua cgcggcaaug ca 22
<210> 257875
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257875
caacagcuuc ucau 14
<210> 257876
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257876
caaccacaua acacua 16
<210> 257877
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257877
caagggcacc ugcaacaa 18
<210> 257878
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257878
caauugugug cuucugaagg u 21
<210> 257879
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257879
cacauaacac uauaggcagu 20
<210> 257880
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257880
cacuaagggc agu 13
<210> 257881
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257881
cacuaagggc agugcau 17
<210> 257882
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257882
cacuacaggc agcgcau 17

<210> 257883
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257883
cagaagaaac uacaau 16
<210> 257884
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257884
cauaaggcug cuaua 15
<210> 257885
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257885
cauaauugcc gcauauac 18
<210> 257886
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257886
cauauacaau uacacua 17
<210> 257887
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257887
cauauacaau uacacuacag 20
<210> 257888
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257888
cauauacaau uacacuacag gua 23
<210> 257889
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257889
cauguauuca aguacugcaa 20
<210> 257890
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257890
cauuuucuca uccgaga 17
<210> 257891
<211> 21

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257891
ccacauaaca cuauaggcag u 21
<210> 257892
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257892
ccaguugaau gcuacaa 17
<210> 257893
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257893
ccgaugcagu gcaua 15
<210> 257894
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257894
ccgcauauac aauuacac 18
<210> 257895
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257895
ccgccgaugc agu 13
<210> 257896
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257896
cgccgaugca gu 12
<210> 257897
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257897
cgccgaugca gugcaua 17
<210> 257898
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257898
cguugagcgu cuacugcag 19
<210> 257899
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257899
cuaagggcag ugcauaa 17
<210> 257900
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257900
cuacagguaa uau 13
<210> 257901
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257901
cuauaaacac uacaggca 18
<210> 257902
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257902
cuccuauaaa cacua 15
<210> 257903
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257903
cuccuauaaa cacuaca 17
<210> 257904
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257904
cugcagaacc gcaa 14
<210> 257905
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257905
cugcuauauu accacauua 19
<210> 257906
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257906
cugucuuacu aaacacu 17
<210> 257907
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257907
gaaugcuaca aaguuaccu 19

<210> 257908
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257908
gagaacauga aggcaau 17
<210> 257909
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257909
gcaaccaguu gaaugcuaca aa 22
<210> 257910
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257910
gcaccugcaa caaa 14
<210> 257911
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257911
gcauaauugc cgcauauac 19
<210> 257912
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257912
gccgaugcag ugcaua 16
<210> 257913
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257913
gcuauauuac cac 13
<210> 257914
<211> 11
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257914
ggcagugcau a 11
<210> 257915
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257915
ggcaguguau aaggcugucu u 21
<210> 257916
<211> 13

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257916
guacugcaag caa 13
<210> 257917
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257917
guauucaagu acu 13
<210> 257918
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257918
gugcauaagg cugcua 16
<210> 257919
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257919
gugcauaagg cugcuaua 18
<210> 257920
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257920
guguauaagg cu 12
<210> 257921
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257921
uaaacacuac agg 13
<210> 257922
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257922
uuacaaaauc auau 14
<210> 257923
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257923
uuacacuaca ggu 13
<210> 257924
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257924
uuauaacacu aagggc 16
<210> 257925
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257925
uucaaguacu gcaagca 17
<210> 257926
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257926
uuccguccau gaga 14
<210> 257927
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257927
uugaaugcua caaa 14
<210> 257928
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257928
aaaaucauau uaa 13
<210> 257929
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257929
aacacuaagg gca 13
<210> 257930
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257930
aacacuacag gca 13
<210> 257931
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257931
aacacuacag gcagcgcaua au 22
<210> 257932
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257932
aacacuauag gca 13

<210> 257933
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257933
aacacuauag gcaguguaua 20
<210> 257934
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257934
aacagcuucu ca 12
<210> 257935
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257935
aacuccagua uc 12
<210> 257936
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257936
aagggcaccu gcaacaaaaa uc 22
<210> 257937
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257937
aaguaauuua auacaca 17
<210> 257938
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257938
aaguuaccua uccugcu 17
<210> 257939
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257939
aaucaggcau aa 12
<210> 257940
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257940
aauuacacua caggu 15
<210> 257941
<211> 18

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257941
aauuuaauac acacuuua 18
<210> 257942
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257942
acacuacagg ca 12
<210> 257943
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257943
acacuacagg uaauauacc 19
<210> 257944
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257944
acacuuuaua aucaggcaua 20
<210> 257945
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257945
acauaacacu auaggcagu 19
<210> 257946
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257946
accacauaac acuauaggca gu 22
<210> 257947
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257947
acuaaacacu aa 12
<210> 257948
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257948
acuaagggca gugcau 16
<210> 257949
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257949
acuaagggca gugcauaau 19
<210> 257950
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257950
acuauaggca guguaua 17
<210> 257951
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257951
agcgucuacu gcaggggau 19
<210> 257952
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257952
agcuauggug acgguggugc aua 23
<210> 257953
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257953
aggcaaucac cguuga 16
<210> 257954
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257954
aggcucauau cucucugcag aa 22
<210> 257955
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257955
agggcagugc auaa 14
<210> 257956
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257956
agggcagugc auaaugcugc uc 22
<210> 257957
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257957
aggggauagg cucauaucuc ucu 23

<210> 257958
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257958
agugcauaag gcugcuaua 19
<210> 257959
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257959
auaaacacua caggc 15
<210> 257960
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257960
auaacacuaa gggcagugca ua 22
<210> 257961
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257961
auaaggcugc uaua 14
<210> 257962
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257962
auaaugcugu cuuuuauauc aa 22
<210> 257963
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257963
auaauugccg cauauacaa 19
<210> 257964
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257964
auaauugccg cauauacaau 20
<210> 257965
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257965
auacaauuac acu 13
<210> 257966
<211> 14

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257966
auaccgccuc cuau 14
<210> 257967
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257967
auaccgccuc cuauaaacac uac 23
<210> 257968
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257968
auauacaauu acac 14
<210> 257969
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257969
auauaccgcc uccuauaa 18
<210> 257970
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257970
auauuaccac au 12
<210> 257971
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257971
auauuaccac auuaua 16
<210> 257972
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257972
auccugcucc cauguauuc 19
<210> 257973
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257973
aucuacgcgg caaugcaaa 19
<210> 257974
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257974
aucuugucaa ccacauaaca 20
<210> 257975
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257975
augcagugca uaa 13
<210> 257976
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257976
augcagugca uaaggcugcu au 22
<210> 257977
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257977
auggugacgg uggugcauaa c 21
<210> 257978
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257978
auguauucaa guacugcaa 19
<210> 257979
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257979
auuaccacau uau 13
<210> 257980
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257980
auugccgcau auacaa 16
<210> 257981
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257981
auuuacaaaa ucauauuaau 20
<210> 257982
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257982
caaccacaua aca 13

<210> 257983
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257983
caaccacaua acacuaua 18
<210> 257984
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257984
caaguacugc aag 13
<210> 257985
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257985
cacacuuuau aaucaggcau aa 22
<210> 257986
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257986
cacuaagggc agugcaua 18
<210> 257987
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257987
cacuaagggc agugcauaau 20
<210> 257988
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257988
cacuauaggc agu 13
<210> 257989
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257989
cacuuuauaa ucaggcau 18
<210> 257990
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257990
caggcagcgc auaa 14
<210> 257991
<211> 20

<212> RNA
<213> Eastern equine encephalitis virus
<400> 257991
cauaacgccg ccgaugcagu 20
<210> 257992
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257992
cauaaggcug cuauauuacc ac 22
<210> 257993
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257993
cauaauugcc gcauaua 17
<210> 257994
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257994
cauaauugcc gcauauaca 19
<210> 257995
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257995
cauauacaau uacac 15
<210> 257996
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257996
caugaaggca auca 14
<210> 257997
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257997
cauuauaaca cua 13
<210> 257998
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 257998
ccgaugcagu gcau 14
<210> 257999
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus

<400> 257999
ccgaugcagu gcauaa 16
<210> 258000
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258000
ccuaaguaau uuaauacaca c 21
<210> 258001
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258001
ccuauaaaca cuacaggca 19
<210> 258002
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258002
ccuccuauaa acacu 15
<210> 258003
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258003
ccuccuauaa acacuacagg cag 23
<210> 258004
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258004
cgaugcagug caua 14
<210> 258005
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258005
cgccgaugca gugcau 16
<210> 258006
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258006
cgggacaagg gcaccugcaa 20
<210> 258007
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258007
cguacauuuu cucau 15

<210> 258008
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258008
cuaaacacua aa 12
<210> 258009
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258009
cuaagggcag ugcaua 16
<210> 258010
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258010
cuacaggcag cgcauaa 17
<210> 258011
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258011
cuauauuacc acauuauaac ac 22
<210> 258012
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258012
cuauggugac gguggugcau a 21
<210> 258013
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258013
cuccuaagua auuuaauaca c 21
<210> 258014
<211> 23
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258014
cuccuaagua auuuaauaca cac 23
<210> 258015
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258015
cugcuauauu accacauuau 20
<210> 258016
<211> 14

<212> RNA
<213> Eastern equine encephalitis virus
<400> 258016
cuuacuaaac acua 14
<210> 258017
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258017
cuucucauca gcaga 15
<210> 258018
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258018
cuugucaacc acauaaca 18
<210> 258019
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258019
cuugucaacc acauaacac 19
<210> 258020
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258020
gaagcuguug cagaa 15
<210> 258021
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258021
gaugcagugc auaaggcu 18
<210> 258022
<211> 13
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258022
gcgucuacug cag 13
<210> 258023
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258023
gcuaugguga cgguggugca ua 22
<210> 258024
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus

<400> 258024
ggcagcgcau aaugcugucu u 21
<210> 258025
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258025
guaauauacc gccuccuaua 20
<210> 258026
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258026
guaaucggag cagguau 17
<210> 258027
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258027
gugcauaagg cugcuauau 19
<210> 258028
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258028
gugcauaaug cugcu 15
<210> 258029
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258029
gugcauaaug cugcuccuaa 20
<210> 258030
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258030
uaacacuaag ggcagu 16
<210> 258031
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258031
uaacacuaag ggcagugcau a 21
<210> 258032
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258032
uaacacuaua ggcagu 16

<210> 258033
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258033
uaacgccgcc gaugcagu 18
<210> 258034
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258034
uaacgccgcc gaugcagugc au 22
<210> 258035
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258035
uaaugcugcu ccuaaguaau uu 22
<210> 258036
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258036
uaaugcuguc uuuuauauca 20
<210> 258037
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258037
uacaauuaca cuacaggua 19
<210> 258038
<211> 11
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258038
uacacuacag g 11
<210> 258039
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258039
uacuaaacac uaaau 15
<210> 258040
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258040
uauaaacacu acag 14
<210> 258041
<211> 20

<212> RNA
<213> Eastern equine encephalitis virus
<400> 258041
uauaaggcug ucuuacuaaa 20
<210> 258042
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258042
uauacaauua cacua 15
<210> 258043
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258043
uauuaccaca uuauaacacu aa 22
<210> 258044
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258044
ucaaccacau aacacuau 18
<210> 258045
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258045
uccuaaguaa uuuaauacac 20
<210> 258046
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258046
ucgagcguga gaag 14
<210> 258047
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258047
ucuacgcggc aaugca 16
<210> 258048
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258048
ucuacgcggc aaugcaa 17
<210> 258049
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus

<400> 258049
ucuuacuaaa cacuaa 16
<210> 258050
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258050
ugacgguggu gcauaa 16
<210> 258051
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258051
ugcauaacgc cgccgaugca gu 22
<210> 258052
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258052
ugcauaaggc ugcuauau 18
<210> 258053
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258053
ugucaaccac auaacacuau a 21
<210> 258054
<211> 15
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258054
ugucuuuuau aucaa 15
<210> 258055
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258055
ugucuuuuau aucaauuu 18
<210> 258056
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258056
uaauacacac uuuauaauca 20
<210> 258057
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258057
uaauauaccg ccuccuaua 19

<210> 258058
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258058
uaauugccgc auauacaa 18
<210> 258059
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258059
uacaauuaca cuacag 16
<210> 258060
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258060
uacaauuaca cuacagg 17
<210> 258061
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258061
uauaaacacu acaggca 17
<210> 258062
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258062
uauauuacca ca 12
<210> 258063
<211> 24
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258063
uaucagucuc guaaaguaga gaac 24
<210> 258064
<211> 17
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258064
uccuauaaac acuacag 17
<210> 258065
<211> 19
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258065
uccuauaaac acuacaggc 19
<210> 258066
<211> 15

<212> RNA
<213> Eastern equine encephalitis virus
<400> 258066
uccugcuccc augua 15
<210> 258067
<211> 12
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258067
ugcagugcau aa 12
<210> 258068
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258068
ugcauaaggc ugcu 14
<210> 258069
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258069
ugcauaaugc ugcu 14
<210> 258070
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258070
ugccgcauau acaa 14
<210> 258071
<211> 18
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258071
uguauucaag uacugcaa 18
<210> 258072
<211> 16
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258072
uugccgcaua uacaau 16
<210> 258073
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258073
uugucaacca cauaacacua u 21
<210> 258074
<211> 14
<212> RNA
<213> Eastern equine encephalitis virus

<400> 258074
uaaacacuac aggc 14
<210> 258075
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258075
uaaaguagag aacaugaagg ca 22
<210> 258076
<211> 20
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258076
uaacacuaag ggcagugcau 20
<210> 258077
<211> 22
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258077
uaacacuaag ggcagugcau aa 22
<210> 258078
<211> 21
<212> RNA
<213> Eastern equine encephalitis virus
<400> 258078
uaacacuaua ggcaguguau a 21
<210> 258079
<211> 20
<212> RNA
<213> Feline calicivirus
<400> 258079
aucccuuugg gcugccgcau 20
<210> 258080
<211> 19
<212> RNA
<213> Feline calicivirus
<400> 258080
auuugcgccu aaccccagg 19
<210> 258081
<211> 23
<212> RNA
<213> Feline calicivirus
<400> 258081
caaguauccc uuugggcugc cgc 23
<210> 258082
<211> 14
<212> RNA
<213> Feline calicivirus
<400> 258082
cauuugcgcc uaac 14

<210> 258083
<211> 20
<212> RNA
<213> Feline calicivirus
<400> 258083
ccuuugggcu gccgcauuug 20
<210> 258084
<211> 14
<212> RNA
<213> Feline calicivirus
<400> 258084
cugccgcauu ugcg 14
<210> 258085
<211> 16
<212> RNA
<213> Feline calicivirus
<400> 258085
gcauuugcgc cuaacc 16
<210> 258086
<211> 20
<212> RNA
<213> Feline calicivirus
<400> 258086
gcauuugcgc cuaaccccag 20
<210> 258087
<211> 14
<212> RNA
<213> Feline calicivirus
<400> 258087
gcgccuaacc ccag 14
<210> 258088
<211> 15
<212> RNA
<213> Feline calicivirus
<400> 258088
ggcugccgca uuugc 15
<210> 258089
<211> 15
<212> RNA
<213> Feline calicivirus
<400> 258089
gggcugccgc auuug 15
<210> 258090
<211> 22
<212> RNA
<213> Feline calicivirus
<400> 258090
gggcugccgc auuugcgccu aa 22
<210> 258091
<211> 18

<212> RNA
<213> Feline calicivirus
<400> 258091
guaucccuuu gggcugcc 18
<210> 258092
<211> 16
<212> RNA
<213> Feline calicivirus
<400> 258092
ugggcugccg cauuug 16
<210> 258093
<211> 19
<212> RNA
<213> Feline calicivirus
<400> 258093
uuugggcugc cgcauuugc 19
<210> 258094
<211> 17
<212> RNA
<213> Feline calicivirus
<400> 258094
aguaucccuu ugggcug 17
<210> 258095
<211> 23
<212> RNA
<213> Feline calicivirus
<400> 258095
cacaaguauc ccuuugggcu gcc 23
<210> 258096
<211> 20
<212> RNA
<213> Feline calicivirus
<400> 258096
cccuuugggc ugccgcauuu 20
<210> 258097
<211> 22
<212> RNA
<213> Feline calicivirus
<400> 258097
cccuuugggc ugccgcauuu gc 22
<210> 258098
<211> 11
<212> RNA
<213> Feline calicivirus
<400> 258098
ccgcauuugc g 11
<210> 258099
<211> 23
<212> RNA
<213> Feline calicivirus

<400> 258099
ccgcauuugc gccuaacccc agg 23
<210> 258100
<211> 13
<212> RNA
<213> Feline calicivirus
<400> 258100
cugccgcauu ugc 13
<210> 258101
<211> 18
<212> RNA
<213> Feline calicivirus
<400> 258101
cugccgcauu ugcgccua 18
<210> 258102
<211> 20
<212> RNA
<213> Feline calicivirus
<400> 258102
cuuugggcug ccgcauuugc 20
<210> 258103
<211> 21
<212> RNA
<213> Feline calicivirus
<400> 258103
gcauuugcgc cuaaccccag g 21
<210> 258104
<211> 11
<212> RNA
<213> Feline calicivirus
<400> 258104
gccgcauuug c 11
<210> 258105
<211> 22
<212> RNA
<213> Feline calicivirus
<400> 258105
ggcugccgca uuugcgccua ac 22
<210> 258106
<211> 14
<212> RNA
<213> Feline calicivirus
<400> 258106
gggcugccgc auuu 14
<210> 258107
<211> 13
<212> RNA
<213> Feline calicivirus
<400> 258107
uaucccuuug ggc 13

<210> 258108
<211> 23
<212> RNA
<213> Feline calicivirus
<400> 258108
uaucccuuug ggcugccgca uuu 23
<210> 258109
<211> 12
<212> RNA
<213> Feline calicivirus
<400> 258109
ugccgcauuu gc 12
<210> 258110
<211> 13
<212> RNA
<213> Feline calicivirus
<400> 258110
ugccgcauuu gcg 13
<210> 258111
<211> 13
<212> RNA
<213> Feline calicivirus
<400> 258111
ugggcugccg cau 13
<210> 258112
<211> 17
<212> RNA
<213> Feline calicivirus
<400> 258112
ugggcugccg cauuugc 17
<210> 258113
<211> 18
<212> RNA
<213> Feline calicivirus
<400> 258113
ugggcugccg cauuugcg 18
<210> 258114
<211> 20
<212> RNA
<213> Feline calicivirus
<400> 258114
uugggcugcc gcauuugcgc 20
<210> 258115
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258115
aaaaccaugu auucuuuagu ca 22
<210> 258116
<211> 12

<212> RNA
<213> Feline foamy virus
<400> 258116
aaaccaugua uu 12
<210> 258117
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258117
aaaccaugua uucuuuaguc au 22
<210> 258118
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258118
aaacuaugua ucc 13
<210> 258119
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258119
aaacugcaau agua 14
<210> 258120
<211> 11
<212> RNA
<213> Feline foamy virus
<400> 258120
aacucuuaca u 11
<210> 258121
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258121
aacugcaaua guaacu 16
<210> 258122
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258122
aagauuuuga uauguauuuu gcu 23
<210> 258123
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258123
aaguacagcu uagucau 17
<210> 258124
<211> 13
<212> RNA
<213> Feline foamy virus

<400> 258124
aaguagauuu ugc 13
<210> 258125
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258125
aauauuauuu gccuugcuca 20
<210> 258126
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258126
aauccuuuuu uagguacuua gu 22
<210> 258127
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258127
accauguauu cuuuagucau 20
<210> 258128
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258128
acugcaauag uaacuaucaa 20
<210> 258129
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258129
acuuucggca ugcaaca 17
<210> 258130
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258130
agaggugugg aaa 13
<210> 258131
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258131
agagugguua uguaucu 17
<210> 258132
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258132
agauacuuag aguaugaa 18

<210> 258133
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258133
agcucuucuc acagacuugg cu 22
<210> 258134
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258134
aggguagagg aaauguuc 18
<210> 258135
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258135
agucaccguc uuacaucuag a 21
<210> 258136
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258136
auacuuagag uaugaa 16
<210> 258137
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258137
auaguaacua ucaa 14
<210> 258138
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258138
aucaauguua guaaaua 17
<210> 258139
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258139
auccuuuaaa accauguauu c 21
<210> 258140
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258140
aucuagauac uuaga 15
<210> 258141
<211> 17

<212> RNA
<213> Feline foamy virus
<400> 258141
auguucaaga cauauaa 17
<210> 258142
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258142
auguucuaau cuccuau 17
<210> 258143
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258143
cagcuuaguc aucu 14
<210> 258144
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258144
cagcuuaguc aucuga 16
<210> 258145
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258145
cauacucggg gaaa 14
<210> 258146
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258146
cauauaaaag gguua 15
<210> 258147
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258147
cauaucgaaa cuauguaucc 20
<210> 258148
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258148
cauaucgaaa cuauguaucc uuu 23
<210> 258149
<211> 14
<212> RNA
<213> Feline foamy virus

<400> 258149
caucuagagc cuac 14
<210> 258150
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258150
cauguauuca uaucga 16
<210> 258151
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258151
cauguauucu uuagucaucu a 21
<210> 258152
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258152
cauguucaag acauauaaa 19
<210> 258153
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258153
cauguuucug cuauua 16
<210> 258154
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258154
ccagcuuggg uaagauuuug a 21
<210> 258155
<211> 11
<212> RNA
<213> Feline foamy virus
<400> 258155
ccauguauuc u 11
<210> 258156
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258156
ccuaucuuaa agggu 15
<210> 258157
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258157
ccuaucuuaa aggguug 17

<210> 258158
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258158
cgugcacagg aagcuccu 18
<210> 258159
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258159
cuaagucacc gucuuacauc ua 22
<210> 258160
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258160
cuagagccua cucuucuuga 20
<210> 258161
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258161
cucucguuca uguauuc 17
<210> 258162
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258162
cucucguuca uguauuca 18
<210> 258163
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258163
cugacuaaac uuccugggga 20
<210> 258164
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258164
cugacuaaac uuccugggga cua 23
<210> 258165
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258165
cuggggacua gaggu 15
<210> 258166
<211> 16

<212> RNA
<213> Feline foamy virus
<400> 258166
cugucauacu cgggga 16
<210> 258167
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258167
cuuaaagggu ugcuuca 17
<210> 258168
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258168
cuugaacugu ucgaaucc 18
<210> 258169
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258169
cuuuacaugu ucaagacaua ua 22
<210> 258170
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258170
gaaacugcaa uaguaacua 19
<210> 258171
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258171
gcacaggaag cuccuuua 18
<210> 258172
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258172
gcauaacuuu aaacuuu 17
<210> 258173
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258173
ggaacucuua cau 13
<210> 258174
<211> 11
<212> RNA
<213> Feline foamy virus

<400> 258174
ggaagcuccu u 11
<210> 258175
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258175
ggagcuaagu caccgucuua cau 23
<210> 258176
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258176
ggagcucuuc ucacagacuu 20
<210> 258177
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258177
gguggcagag ugguuaugua ucu 23
<210> 258178
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258178
gucacgagaa aagaaccuag aa 22
<210> 258179
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258179
guggaaacuu ugc 13
<210> 258180
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258180
guucgaaacu guguacugga a 21
<210> 258181
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258181
guugcauguu ucugcua 17
<210> 258182
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258182
uaaaaggguu augguagauu 20

<210> 258183
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258183
uaaaggguug cuuca 15
<210> 258184
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258184
uaaaguacag cuu 13
<210> 258185
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258185
uaagauaagu agugaa 16
<210> 258186
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258186
uaagauuuug auauguauuu 20
<210> 258187
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258187
uaaguaguga auaaauuacu cu 22
<210> 258188
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258188
uaagucaccg ucuu 14
<210> 258189
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258189
uacagcuuag uc 12
<210> 258190
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258190
uacagcuuag uca 13
<210> 258191
<211> 19

<212> RNA
<213> Feline foamy virus
<400> 258191
uacagcuuag ucaucugau 19
<210> 258192
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258192
uagauacuua gaguaugaa 19
<210> 258193
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258193
uagcagcaua uaaa 14
<210> 258194
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258194
uaguaacuau caa 13
<210> 258195
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258195
uaguugcaug uuuc 14
<210> 258196
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258196
uauaaaaggg uuaugguag 19
<210> 258197
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258197
uauaaaaggg uuaugguaga uu 22
<210> 258198
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258198
uaucuuaaag gguu 14
<210> 258199
<211> 16
<212> RNA
<213> Feline foamy virus

<400> 258199
uauuagcagc auauaa 16
<210> 258200
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258200
uauuauuugc cuugc 15
<210> 258201
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258201
ucaccgucuu acaucuag 18
<210> 258202
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258202
ucauacucgg gga 13
<210> 258203
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258203
uccuuuaaaa ccauguauu 19
<210> 258204
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258204
uccuuuuuua gguacuuagu 20
<210> 258205
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258205
ucgaaacuau guaucc 16
<210> 258206
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258206
ucgaauccuu uu 12
<210> 258207
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258207
ucggcaugca acag 14

<210> 258208
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258208
ucguucaugu auu 13
<210> 258209
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258209
ucguucaugu auucauaucg aa 22
<210> 258210
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258210
ucuuaaaggg uugcuuca 18
<210> 258211
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258211
ucuuuaguca ucuagau 17
<210> 258212
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258212
ugaaaagcau gacu 14
<210> 258213
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258213
ugaaaagcau gacuc 15
<210> 258214
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258214
ugcacaggaa gcuccuuuag 20
<210> 258215
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258215
ugcuauuagc agcauauaaa 20
<210> 258216
<211> 22

<212> RNA
<213> Feline foamy virus
<400> 258216
uggaaaaaua uauuccugac ua 22
<210> 258217
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258217
uggaacucuu ac 12
<210> 258218
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258218
uggaacucuu acaucaccu 19
<210> 258219
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258219
uggaaguaga uuuugcauaa 20
<210> 258220
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258220
uggauuaugc aacuuugu 18
<210> 258221
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258221
uggcagagug guuauguauc u 21
<210> 258222
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258222
ugguguagga gcuaagucac c 21
<210> 258223
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258223
uguaggagcu aagucaccgu cuu 23
<210> 258224
<211> 19
<212> RNA
<213> Feline foamy virus

<400> 258224
uguauucuuu agucaucua 19
<210> 258225
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258225
ugucauacuc ggggaaa 17
<210> 258226
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258226
uguucaagac auauaaaggg u 21
<210> 258227
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258227
uguucuaauc uccu 14
<210> 258228
<211> 11
<212> RNA
<213> Feline foamy virus
<400> 258228
uuaaaggguu g 11
<210> 258229
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258229
uuagucaucu gaugauguca c 21
<210> 258230
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258230
uucauuuaag guucgaaacu gu 22
<210> 258231
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258231
uucgaauccu uu 12
<210> 258232
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258232
uucuuuaguc aucua 15

<210> 258233
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258233
uuuaagagac ugaaa 15
<210> 258234
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258234
uuugauaugu auuuugcuug a 21
<210> 258235
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258235
uuuggaacuc uuacauca 18
<210> 258236
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258236
uuuuagguac uu 12
<210> 258237
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258237
aaaaccaugu auu 13
<210> 258238
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258238
aaaaccaugu auucuuuagu cau 23
<210> 258239
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258239
aaacugugua cuggaaguag a 21
<210> 258240
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258240
aaauaaagua cagcuuaguc au 22
<210> 258241
<211> 17

<212> RNA
<213> Feline foamy virus
<400> 258241
aaauguucua aucuccu 17
<210> 258242
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258242
aaccauguau uc 12
<210> 258243
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258243
aagagaagaa caac 14
<210> 258244
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258244
aagauaagua gug 13
<210> 258245
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258245
aaguagauuu ugca 14
<210> 258246
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258246
aagucaccgu cuuacau 17
<210> 258247
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258247
aauaaaguac agc 13
<210> 258248
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258248
aauaguaacu aucaa 15
<210> 258249
<211> 13
<212> RNA
<213> Feline foamy virus

<400> 258249
aauguucuaa ucu 13
<210> 258250
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258250
acaggaagcu ccu 13
<210> 258251
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258251
acauguucaa gacauauaa 19
<210> 258252
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258252
accauguauu cuuuaguc 18
<210> 258253
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258253
accuagaaga gaagaacaac uuu 23
<210> 258254
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258254
acucucguuc auguauu 17
<210> 258255
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258255
acugaaaagc augacucg 18
<210> 258256
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258256
acuuugcugc cucugcuuca 20
<210> 258257
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258257
agaaacugca auag 14

<210> 258258
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258258
agaagaacaa cuuu 14
<210> 258259
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258259
agauaaguag ugaa 14
<210> 258260
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258260
aggaagcucc uuuag 15
<210> 258261
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258261
aguaaauaaa guacagcuua 20
<210> 258262
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258262
aguacagcuu agucauc 17
<210> 258263
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258263
aguacagcuu agucaucuga 20
<210> 258264
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258264
aguugcaugu uucugcua 18
<210> 258265
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258265
aguugcaugu uucugcuauu a 21
<210> 258266
<211> 19

<212> RNA
<213> Feline foamy virus
<400> 258266
auaaaguaca gcuuaguca 19
<210> 258267
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258267
auaaaguaca gcuuagucau 20
<210> 258268
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258268
auaaaguaca gcuuagucau c 21
<210> 258269
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258269
auaaguagug aaua 14
<210> 258270
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258270
auauaaaagg guua 14
<210> 258271
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258271
auaucgaaac uaugua 16
<210> 258272
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258272
auauguauuu ugcu 14
<210> 258273
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258273
auguauccuu uaa 13
<210> 258274
<211> 15
<212> RNA
<213> Feline foamy virus

<400> 258274
auguauucau aucga 15
<210> 258275
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258275
auguauucuu uagucauc 18
<210> 258276
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258276
auguauucuu uagucaucua ga 22
<210> 258277
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258277
auguuucugc uau 13
<210> 258278
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258278
auuacucucg uucauguauu 20
<210> 258279
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258279
auuacucucg uucauguauu c 21
<210> 258280
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258280
auuauuugcc uugcuca 17
<210> 258281
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258281
auuguacggg agcucuucuc a 21
<210> 258282
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258282
auuugccuug cuca 14

<210> 258283
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258283
caaaauuaaa uaaauuggcu 20
<210> 258284
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258284
caacuuucgg caugcaa 17
<210> 258285
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258285
caagacauau aaagggugga aa 22
<210> 258286
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258286
caagacauau aaagggugga aaa 23
<210> 258287
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258287
caauaguaac uaucaa 16
<210> 258288
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258288
cagagugguu auguaucu 18
<210> 258289
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258289
caucuagaua cuuagaguau gaa 23
<210> 258290
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258290
caugacucgu gcacaggaa 19
<210> 258291
<211> 23

<212> RNA
<213> Feline foamy virus
<400> 258291
cauguucaag acauauaaag ggu 23
<210> 258292
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258292
cauuuaaggu ucgaaacugu g 21
<210> 258293
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258293
cgaaacugug uacuggaa 18
<210> 258294
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258294
cuagauacuu aga 13
<210> 258295
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258295
cuauuagcag cauauaaa 18
<210> 258296
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258296
cugcuauuag cagcauauaa 20
<210> 258297
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258297
cugucauacu cggggaaag 19
<210> 258298
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258298
cuuagucauc ugauga 16
<210> 258299
<211> 18
<212> RNA
<213> Feline foamy virus

<400> 258299
cuuuaaaacc auguauuc 18
<210> 258300
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258300
cuuuagucau cu 12
<210> 258301
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258301
cuuuagucau cua 13
<210> 258302
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258302
gaaguagauu uugcauaa 18
<210> 258303
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258303
gacuagaggu guggaaacuu u 21
<210> 258304
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258304
gagaaaagaa ccua 14
<210> 258305
<211> 12
<212> RNA
<213> Feline foamy virus
<400> 258305
gagcuaaguc ac 12
<210> 258306
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258306
gaggaaaugu ucu 13
<210> 258307
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258307
gccuacucuu cuuga 15

<210> 258308
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258308
gcuccuuuag gguaga 16
<210> 258309
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258309
gcuuagucau cuga 14
<210> 258310
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258310
ggaaauguuc uaaucuccua uc 22
<210> 258311
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258311
gggagcuugg uguaggagcu aa 22
<210> 258312
<211> 11
<212> RNA
<213> Feline foamy virus
<400> 258312
ggggaaaguu u 11
<210> 258313
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258313
guagauugua cgggagcucu u 21
<210> 258314
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258314
gucaucuaga uacuuaga 18
<210> 258315
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258315
guugcauguu ucu 13
<210> 258316
<211> 15

<212> RNA
<213> Feline foamy virus
<400> 258316
uaaaaccaug uauuc 15
<210> 258317
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258317
uaaaguacag cuuaguca 18
<210> 258318
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258318
uacagcuuag ucaucuga 18
<210> 258319
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258319
uaccuggauu augcaacu 18
<210> 258320
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258320
uacucucguu cauguauuc 19
<210> 258321
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258321
uacuggaagu agauu 15
<210> 258322
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258322
uagaggaaau guucua 16
<210> 258323
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258323
uaguaacuau caauguua 18
<210> 258324
<211> 18
<212> RNA
<213> Feline foamy virus

<400> 258324
uaugaaaaaa gaaacugc 18
<210> 258325
<211> 23
<212> RNA
<213> Feline foamy virus
<400> 258325
uauuagcagc auauaaaagg guu 23
<210> 258326
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258326
uauuauuugc cuugcuca 18
<210> 258327
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258327
uauuauuugc cuugcucaaa 20
<210> 258328
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258328
uccuuuaaaa ccauguauuc 20
<210> 258329
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258329
uccuuuaggg uagaggaaau gu 22
<210> 258330
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258330
ucgaaacuau guauccuuua 20
<210> 258331
<211> 20
<212> RNA
<213> Feline foamy virus
<400> 258331
ucgaaacugu guacuggaag 20
<210> 258332
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258332
ucuuacaucu aga 13

<210> 258333
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258333
ucuuuaguca ucuaga 16
<210> 258334
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258334
ugacuaaacu uccugggga 19
<210> 258335
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258335
ugacuaaacu uccuggggac ua 22
<210> 258336
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258336
ugagacucuc cagcuu 16
<210> 258337
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258337
ugagauugag acucu 15
<210> 258338
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258338
ugauauguau uuugcuuga 19
<210> 258339
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258339
ugaugucacg agaaaagaac c 21
<210> 258340
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258340
ugcguccagg guga 14
<210> 258341
<211> 20

<212> RNA
<213> Feline foamy virus
<400> 258341
ugcuugaaua uuauuugccu 20
<210> 258342
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258342
uggaacucuu acaucac 17
<210> 258343
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258343
uggaaguaga uuuugcaua 19
<210> 258344
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258344
uguaggagcu aaguca 16
<210> 258345
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258345
uguauucuuu aguca 15
<210> 258346
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258346
uguucaagac auauaa 16
<210> 258347
<211> 17
<212> RNA
<213> Feline foamy virus
<400> 258347
uguucaagac auauaaa 17
<210> 258348
<211> 22
<212> RNA
<213> Feline foamy virus
<400> 258348
uguucaagac auauaaaggg ug 22
<210> 258349
<211> 14
<212> RNA
<213> Feline foamy virus

<400> 258349
uuaaaaccau guau 14
<210> 258350
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258350
uuaaaggguu gcuu 14
<210> 258351
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258351
uuacucucgu ucauguau 18
<210> 258352
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258352
uuagucaucu agau 14
<210> 258353
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258353
uuagucaucu gaugau 16
<210> 258354
<211> 16
<212> RNA
<213> Feline foamy virus
<400> 258354
uuauuugccu ugcuca 16
<210> 258355
<211> 15
<212> RNA
<213> Feline foamy virus
<400> 258355
uucaagacau auaaa 15
<210> 258356
<211> 13
<212> RNA
<213> Feline foamy virus
<400> 258356
uucuuuaguc auc 13
<210> 258357
<211> 14
<212> RNA
<213> Feline foamy virus
<400> 258357
uuuagucauc uaga 14

<210> 258358
<211> 21
<212> RNA
<213> Feline foamy virus
<400> 258358
uuuaguugca uguuucugcu a 21
<210> 258359
<211> 18
<212> RNA
<213> Feline foamy virus
<400> 258359
uuugcugccu cugcuuca 18
<210> 258360
<211> 19
<212> RNA
<213> Feline foamy virus
<400> 258360
uuuggaacuc uuacaucac 19
<210> 258361
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258361
aacuauauaa gccauuguaa c 21
<210> 258362
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258362
aagacaucuc ggaugucauu 20
<210> 258363
<211> 23
<212> RNA
<213> Fujinami sarcoma virus
<400> 258363
acaagacauc ucggauguca uug 23
<210> 258364
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258364
acauaagaca gucuaaaguc cu 22
<210> 258365
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258365
accuuauggg caaggcuaa 19
<210> 258366
<211> 15

<212> RNA
<213> Fujinami sarcoma virus
<400> 258366
aggaaaaaca agaca 15
<210> 258367
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258367
agucaucauu gccac 15
<210> 258368
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258368
aucauuacau aagaca 16
<210> 258369
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258369
auguugccag uuagucauc 19
<210> 258370
<211> 11
<212> RNA
<213> Fujinami sarcoma virus
<400> 258370
caagacaucu c 11
<210> 258371
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258371
caaggcuaaa gcugugcaua 20
<210> 258372
<211> 12
<212> RNA
<213> Fujinami sarcoma virus
<400> 258372
caggagugag ua 12
<210> 258373
<211> 17
<212> RNA
<213> Fujinami sarcoma virus
<400> 258373
cauaacuaua uaagcca 17
<210> 258374
<211> 17
<212> RNA
<213> Fujinami sarcoma virus

<400> 258374
cauaagacag ucuaaag 17
<210> 258375
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258375
caucucggau gucauu 16
<210> 258376
<211> 14
<212> RNA
<213> Fujinami sarcoma virus
<400> 258376
cuaaaguccu aaaa 14
<210> 258377
<211> 14
<212> RNA
<213> Fujinami sarcoma virus
<400> 258377
cugaugucgu gaua 14
<210> 258378
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258378
ggagauguug ccaguuaguc au 22
<210> 258379
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258379
ggcaaggcua aagcugugca ua 22
<210> 258380
<211> 13
<212> RNA
<213> Fujinami sarcoma virus
<400> 258380
gguuaggggu ccc 13
<210> 258381
<211> 17
<212> RNA
<213> Fujinami sarcoma virus
<400> 258381
guaacccaga aggccau 17
<210> 258382
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258382
gucaucauug ccacuu 16

<210> 258383
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258383
guccuaaaaa ggaaa 15
<210> 258384
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258384
guguaaccca gaaggccau 19
<210> 258385
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258385
guuguacgcg guuaggggguc cc 22
<210> 258386
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258386
uaaagcugug cauaacuaua ua 22
<210> 258387
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258387
uaacccagaa ggccau 16
<210> 258388
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258388
uaagacaguc uaaaguccua 20
<210> 258389
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258389
uagucaucau uacauaagac a 21
<210> 258390
<211> 13
<212> RNA
<213> Fujinami sarcoma virus
<400> 258390
uauauaagcc auu 13
<210> 258391
<211> 14

<212> RNA
<213> Fujinami sarcoma virus
<400> 258391
uaugggcaag gcua 14
<210> 258392
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258392
ucauuggcug caaccaguaa 20
<210> 258393
<211> 18
<212> RNA
<213> Fujinami sarcoma virus
<400> 258393
uccuaaaaag gaaaaaca 18
<210> 258394
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258394
ugcaaccagu aaggaaguag u 21
<210> 258395
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258395
ugccacuuag ucauca 16
<210> 258396
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258396
uggcagcuga ugucgugaua 20
<210> 258397
<211> 17
<212> RNA
<213> Fujinami sarcoma virus
<400> 258397
uuagucauca uuacaua 17
<210> 258398
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258398
uucgcgaugu acgggu 16
<210> 258399
<211> 23
<212> RNA
<213> Fujinami sarcoma virus

<400> 258399
uucgguugua cgcgguuagg ggu 23
<210> 258400
<211> 14
<212> RNA
<213> Fujinami sarcoma virus
<400> 258400
aaccaguaag gaag 14
<210> 258401
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258401
aacccagaag gccauu 16
<210> 258402
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258402
aacuauauaa gccau 15
<210> 258403
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258403
aacuauauaa gccauu 16
<210> 258404
<211> 12
<212> RNA
<213> Fujinami sarcoma virus
<400> 258404
aaggaaguag ug 12
<210> 258405
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258405
acagucuaaa guccua 16
<210> 258406
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258406
acccagaagg ccauug 16
<210> 258407
<211> 17
<212> RNA
<213> Fujinami sarcoma virus
<400> 258407
agacaucucg gauguca 17

<210> 258408
<211> 23
<212> RNA
<213> Fujinami sarcoma virus
<400> 258408
agccauugua accuucuaau aaa 23
<210> 258409
<211> 11
<212> RNA
<213> Fujinami sarcoma virus
<400> 258409
aggaaguagu a 11
<210> 258410
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258410
agucaucauu acauaagaca 20
<210> 258411
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258411
agucuaaagu ccuaaaaag 19
<210> 258412
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258412
auaacugagg ggacca 16
<210> 258413
<211> 20
<212> RNA
<213> Fujinami sarcoma virus
<400> 258413
auugguggca gcugaugucg 20
<210> 258414
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258414
cacuuaguca ucauu 15
<210> 258415
<211> 13
<212> RNA
<213> Fujinami sarcoma virus
<400> 258415
caggaaguag uaa 13
<210> 258416
<211> 22

<212> RNA
<213> Fujinami sarcoma virus
<400> 258416
caggagugag uaguauaacu ga 22
<210> 258417
<211> 17
<212> RNA
<213> Fujinami sarcoma virus
<400> 258417
caucauuaca uaagaca 17
<210> 258418
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258418
caucauuaca uaagacaguc ua 22
<210> 258419
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258419
cauugccacu uagucauca 19
<210> 258420
<211> 17
<212> RNA
<213> Fujinami sarcoma virus
<400> 258420
ccaguaagga aguagug 17
<210> 258421
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258421
ccuaaaaagg aaaaacaaga ca 22
<210> 258422
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258422
cgggucagga gugaguagua u 21
<210> 258423
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258423
cuaaagcugu gcauaacua 19
<210> 258424
<211> 18
<212> RNA
<213> Fujinami sarcoma virus

<400> 258424
cugcggaaau uugacuga 18
<210> 258425
<211> 18
<212> RNA
<213> Fujinami sarcoma virus
<400> 258425
cuuagucauc auuacaua 18
<210> 258426
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258426
gaaguagugg cguga 15
<210> 258427
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258427
gcaaccagua aggaa 15
<210> 258428
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258428
gccauuggug gcagcugaug uc 22
<210> 258429
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258429
gccauuguaa ccuucuaaua a 21
<210> 258430
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258430
gccgcggugc gcugc 15
<210> 258431
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258431
gcuguuucgc gaugua 16
<210> 258432
<211> 18
<212> RNA
<213> Fujinami sarcoma virus
<400> 258432
ggaaaaacaa gacaucuc 18

<210> 258433
<211> 13
<212> RNA
<213> Fujinami sarcoma virus
<400> 258433
ggcaaggcua aag 13
<210> 258434
<211> 14
<212> RNA
<213> Fujinami sarcoma virus
<400> 258434
ggcuuuugcg cugu 14
<210> 258435
<211> 18
<212> RNA
<213> Fujinami sarcoma virus
<400> 258435
ggggaccaug guauguau 18
<210> 258436
<211> 15
<212> RNA
<213> Fujinami sarcoma virus
<400> 258436
gggucccccuc aggaa 15
<210> 258437
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258437
guacgcgguu agggguccc 19
<210> 258438
<211> 18
<212> RNA
<213> Fujinami sarcoma virus
<400> 258438
guauaacuga ggggacca 18
<210> 258439
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258439
gugcauaacu auauaagcca u 21
<210> 258440
<211> 22
<212> RNA
<213> Fujinami sarcoma virus
<400> 258440
gugcauaacu auauaagcca uu 22
<210> 258441
<211> 20

<212> RNA
<213> Fujinami sarcoma virus
<400> 258441
uaaaaaggaa aaacaagaca 20
<210> 258442
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258442
uaacuauaua agccau 16
<210> 258443
<211> 18
<212> RNA
<213> Fujinami sarcoma virus
<400> 258443
uaagccauug uaaccuuc 18
<210> 258444
<211> 12
<212> RNA
<213> Fujinami sarcoma virus
<400> 258444
ucaggaagua gu 12
<210> 258445
<211> 13
<212> RNA
<213> Fujinami sarcoma virus
<400> 258445
ucaggaagua gua 13
<210> 258446
<211> 14
<212> RNA
<213> Fujinami sarcoma virus
<400> 258446
ucaggaagua guaa 14
<210> 258447
<211> 13
<212> RNA
<213> Fujinami sarcoma virus
<400> 258447
ucaggaguga gua 13
<210> 258448
<211> 21
<212> RNA
<213> Fujinami sarcoma virus
<400> 258448
ugaugucgug auaucaccuu a 21
<210> 258449
<211> 19
<212> RNA
<213> Fujinami sarcoma virus

<400> 258449
ugcgcugcug cgaaauaaa 19
<210> 258450
<211> 24
<212> RNA
<213> Fujinami sarcoma virus
<400> 258450
ugggcaaggc uaaagcugug caua 24
<210> 258451
<211> 16
<212> RNA
<213> Fujinami sarcoma virus
<400> 258451
uggguguaac ccagaa 16
<210> 258452
<211> 19
<212> RNA
<213> Fujinami sarcoma virus
<400> 258452
uguugccagu uagucauca 19
<210> 258453
<211> 14
<212> RNA
<213> Hepatitis A virus
<400> 258453
aaauuucuga gguu 14
<210> 258454
<211> 16
<212> RNA
<213> Hepatitis A virus
<400> 258454
aauuucugag guuugu 16
<210> 258455
<211> 14
<212> RNA
<213> Hepatitis A virus
<400> 258455
acaaauuuuc uuaa 14
<210> 258456
<211> 20
<212> RNA
<213> Hepatitis A virus
<400> 258456
auuucugagg uuuguuuauu 20
<210> 258457
<211> 21
<212> RNA
<213> Hepatitis A virus
<400> 258457
caaauuuucu uaaaauuucu g 21

<210> 258458
<211> 17
<212> RNA
<213> Hepatitis A virus
<400> 258458
cuuaaaauuu cugaggu 17
<210> 258459
<211> 20
<212> RNA
<213> Hepatitis A virus
<400> 258459
guuuaaacaa auuuucuuaa 20
<210> 258460
<211> 20
<212> RNA
<213> Hepatitis A virus
<400> 258460
uaaaauuucu gagguuuguu 20
<210> 258461
<211> 14
<212> RNA
<213> Hepatitis A virus
<400> 258461
uauuucuuuu auca 14
<210> 258462
<211> 14
<212> RNA
<213> Hepatitis A virus
<400> 258462
ucuuuuauca guaa 14
<210> 258463
<211> 19
<212> RNA
<213> Hepatitis A virus
<400> 258463
uuucugaggu uuguuuauu 19
<210> 258464
<211> 15
<212> RNA
<213> Hepatitis A virus
<400> 258464
acaaauuuuc uuaaa 15
<210> 258465
<211> 21
<212> RNA
<213> Hepatitis A virus
<400> 258465
agguuuguuu auuucuuuua u 21
<210> 258466
<211> 21

<212> RNA
<213> Hepatitis A virus
<400> 258466
auuucugagg uuuguuuauu u 21
<210> 258467
<211> 13
<212> RNA
<213> Hepatitis A virus
<400> 258467
auuucuuuua uca 13
<210> 258468
<211> 14
<212> RNA
<213> Hepatitis A virus
<400> 258468
caaauuuucu uaaa 14
<210> 258469
<211> 15
<212> RNA
<213> Hepatitis A virus
<400> 258469
caaauuuucu uaaaa 15
<210> 258470
<211> 17
<212> RNA
<213> Hepatitis A virus
<400> 258470
ucugagguuu guuuauu 17
<210> 258471
<211> 19
<212> RNA
<213> Hepatitis A virus
<400> 258471
ucuuaaaauu ucugagguu 19
<210> 258472
<211> 18
<212> RNA
<213> Hepatitis A virus
<400> 258472
uuaaacaaau uuucuuaa 18
<210> 258473
<211> 15
<212> RNA
<213> Hepatitis A virus
<400> 258473
uuucuuaaaa uuucu 15
<210> 258474
<211> 20
<212> RNA
<213> Hepatitis B virus

<400> 258474
aaaacuaggc auuauuuaca 20
<210> 258475
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258475
aaaaggagau uaaa 14
<210> 258476
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258476
aaaccaaacg uuggggcua 19
<210> 258477
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258477
aaauuagaca acuauu 16
<210> 258478
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258478
aacauuguuc accucac 17
<210> 258479
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258479
aaguaauuug gaagac 16
<210> 258480
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258480
aauauuugcc cuuggac 17
<210> 258481
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258481
aauuaguagu cagcuauguc 20
<210> 258482
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258482
acaaaggcau uaaa 14

<210> 258483
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258483
acaaggccuu ucu 13
<210> 258484
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258484
acaccgccuc ugcucugua 19
<210> 258485
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258485
acauucauuu aca 13
<210> 258486
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258486
aaacuaggca uuauuuacau 20
<210> 258487
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258487
aaacuuuacu gggcuuuauu 20
<210> 258488
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258488
aacuuacaag gccuuu 16
<210> 258489
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258489
aacuuuacug ggcuuuauuc u 21
<210> 258490
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258490
aaggcuggca uucu 14
<210> 258491
<211> 15

<212> RNA
<213> Hepatitis B virus
<400> 258491
aaguuggggu acuuu 15
<210> 258492
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258492
aauauguggg cccucugac 19
<210> 258493
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258493
accucaccau acagcacuca 20
<210> 258494
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258494
acuaggcauu auuu 14
<210> 258495
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258495
acuguaccug ucuuua 16
<210> 258496
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258496
acuucauggg auauguaa 18
<210> 258497
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258497
acuuuacugg gcuuua 16
<210> 258498
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258498
acuuuuggaa gag 13
<210> 258499
<211> 18
<212> RNA
<213> Hepatitis B virus

<400> 258499
agcaggcuuu cacuuucu 18
<210> 258500
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258500
aggcauuaaa ccguau 16
<210> 258501
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258501
auauuguaca aaaacucaag caa 23
<210> 258502
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258502
augcauguau acaau 15
<210> 258503
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258503
auguuuucga aaauugccug uaa 23
<210> 258504
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258504
auugugguuu caca 14
<210> 258505
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258505
caaaaacuca agcaa 15
<210> 258506
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258506
caaaacuagg cauua 15
<210> 258507
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258507
caaaacuagg cauuauuuac a 21

<210> 258508
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258508
caacuuacaa ggccuuucug 20
<210> 258509
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258509
cacauucauu uacag 15
<210> 258510
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258510
cacucaggca agcuauu 17
<210> 258511
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258511
cagcuauguc aauguuaa 18
<210> 258512
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258512
cauguccuac uguuca 16
<210> 258513
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258513
ccagcaucca gggaa 15
<210> 258514
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258514
ccggaacauu guucacc 17
<210> 258515
<211> 12
<212> RNA
<213> Hepatitis B virus
<400> 258515
ccuacuguuc aa 12
<210> 258516
<211> 18

<212> RNA
<213> Hepatitis B virus
<400> 258516
ccucacauuc auuuacag 18
<210> 258517
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258517
ccugucuuua auccugau 18
<210> 258518
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258518
ccuuuccuca cauucau 17
<210> 258519
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258519
cgcaggaaca uauuguacaa a 21
<210> 258520
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258520
cguauuaucc uga 13
<210> 258521
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258521
cguauuaucc ugaa 14
<210> 258522
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258522
cuaaaccuuu acc 13
<210> 258523
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258523
cuaggcauua uuuacau 17
<210> 258524
<211> 19
<212> RNA
<213> Hepatitis B virus

<400> 258524
cugccccuuu uacacaaug 19
<210> 258525
<211> 12
<212> RNA
<213> Hepatitis B virus
<400> 258525
cugggcuuua uu 12
<210> 258526
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258526
cuguggaagg cuggcauucu au 22
<210> 258527
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258527
cuuaacuuca ugggauaugu aa 22
<210> 258528
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258528
cuucuacugu accugucuuu a 21
<210> 258529
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258529
cuucugugga guuacu 16
<210> 258530
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258530
cuuggacaaa ggcauua 17
<210> 258531
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258531
cuuggacaaa ggcauuaaac 20
<210> 258532
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258532
gaaacuuuac ugggcuuuau 20

<210> 258533
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258533
gaaggcuggc auucuau 17
<210> 258534
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258534
gaauaugcag uuaa 14
<210> 258535
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258535
gaauuguggg ucuu 14
<210> 258536
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258536
gacaacuauu gugg 14
<210> 258537
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258537
gacccguaua aagaauu 17
<210> 258538
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258538
gaggacauua uua 13
<210> 258539
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258539
gcaguuaauc auuacuu 17
<210> 258540
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258540
gccuuacuuu uggaagag 18
<210> 258541
<211> 16

<212> RNA
<213> Hepatitis B virus
<400> 258541
gccuuuauau gcaugu 16
<210> 258542
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258542
gccuuucugu guaaacaaua 20
<210> 258543
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258543
gcucuguauc gggaggccuu a 21
<210> 258544
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258544
gcugccccuu uuaca 15
<210> 258545
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258545
gcugccccuu uuacacaau 19
<210> 258546
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258546
gcuggcauuc uau 13
<210> 258547
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258547
ggaaggcugg cauucuaua 19
<210> 258548
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258548
ggaaguaauu ugg 13
<210> 258549
<211> 19
<212> RNA
<213> Hepatitis B virus

<400> 258549
ggaauuagua gucagcuau 19
<210> 258550
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258550
ggacauuauu aaua 14
<210> 258551
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258551
guauacaauc uaagcag 17
<210> 258552
<211> 12
<212> RNA
<213> Hepatitis B virus
<400> 258552
gucaauguua au 12
<210> 258553
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258553
guccuacugu uca 13
<210> 258554
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258554
gucuccggaa cauuguuca 19
<210> 258555
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258555
guuacucucu uuuuugcc 18
<210> 258556
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258556
uaauuuggaa gacccagc 18
<210> 258557
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258557
uaccgcagga acauauu 17

<210> 258558
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258558
uaucgggagg ccuuag 16
<210> 258559
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258559
uaucgggagg ccuuaga 17
<210> 258560
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258560
uauugauugg aaaguauguc a 21
<210> 258561
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258561
ucacauuucc ugcc 14
<210> 258562
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258562
ucacauuucc ugccuua 17
<210> 258563
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258563
uccaagcugu gccuug 16
<210> 258564
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258564
uccugaauau gcagu 15
<210> 258565
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258565
ucuguggaag gcuggcauuc ua 22
<210> 258566
<211> 21

<212> RNA
<213> Hepatitis B virus
<400> 258566
ugaauaugca guuaaucauu a 21
<210> 258567
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258567
ugcccuugga caaaggcauu aa 22
<210> 258568
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258568
uggaaaguau guca 14
<210> 258569
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258569
ugggcccucu gacaguuaa 19
<210> 258570
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258570
uguaccuguc uuuaauccug a 21
<210> 258571
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258571
uguaucggga ggccuua 17
<210> 258572
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258572
uguaucggga ggccuuag 18
<210> 258573
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258573
uuaauagaug ucaa 14
<210> 258574
<211> 22
<212> RNA
<213> Hepatitis B virus

<400> 258574
uuacugggcu uuauucuucu ac 22
<210> 258575
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258575
uucaaaacua ggcauuauuu 20
<210> 258576
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258576
uucacauuuc cugccuu 17
<210> 258577
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258577
uucugacuuc uuuccuu 17
<210> 258578
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258578
uuggagcuuc ugu 13
<210> 258579
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258579
uuuacauacu cugu 14
<210> 258580
<211> 12
<212> RNA
<213> Hepatitis B virus
<400> 258580
uuuccugccu ua 12
<210> 258581
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258581
uuuccugccu uac 13
<210> 258582
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258582
acauuuccug ccuuac 16

<210> 258583
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258583
accccguugc ccggcaa 17
<210> 258584
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258584
acuguucaag ccuccaagcu 20
<210> 258585
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258585
acuucaaaac uaggca 16
<210> 258586
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258586
acuuuacugg gcu 13
<210> 258587
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258587
agacccagca ucca 14
<210> 258588
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258588
agaucuccuc gaca 14
<210> 258589
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258589
agccuccaag cugugccuug 20
<210> 258590
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258590
aguagucagc uaug 14
<210> 258591
<211> 18

<212> RNA
<213> Hepatitis B virus
<400> 258591
auaagguggg aaacuuua 18
<210> 258592
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258592
auacaaucua agca 14
<210> 258593
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258593
auaugcaugu auacaauc 18
<210> 258594
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258594
auauuguaca aaaacucaag c 21
<210> 258595
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258595
aucuaagcag gcuuucacuu ucu 23
<210> 258596
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258596
auguauacaa ucua 14
<210> 258597
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258597
auguauacaa ucuaagc 17
<210> 258598
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258598
auuaaaccgu auuauccu 18
<210> 258599
<211> 20
<212> RNA
<213> Hepatitis B virus

<400> 258599
auuguacaaa aacucaagca 20
<210> 258600
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258600
caaaaacuca agca 14
<210> 258601
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258601
caaaacuagg cauuauu 17
<210> 258602
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258602
caaauauuug cccuug 16
<210> 258603
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258603
caacaauaug ugggcccucu g 21
<210> 258604
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258604
cacauucauu uaca 14
<210> 258605
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258605
caccauauuc uugg 14
<210> 258606
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258606
cacuuucucg ccaa 14
<210> 258607
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258607
caucucaugu ucauguccu 19

<210> 258608
<211> 12
<212> RNA
<213> Hepatitis B virus
<400> 258608
cauuacuuca aa 12
<210> 258609
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258609
ccuucuauuc gagaucuccu 20
<210> 258610
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258610
cuacucccuu aacuucaug 19
<210> 258611
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258611
cuagguucua uccuaaccuu a 21
<210> 258612
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258612
cuauccuaac cuuaccaa 18
<210> 258613
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258613
cucacauuca uuua 14
<210> 258614
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258614
cucaccauac agcacuca 18
<210> 258615
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258615
cucaccauac agcacucagg caa 23
<210> 258616
<211> 19

<212> RNA
<213> Hepatitis B virus
<400> 258616
cuccggaaca uuguucacc 19
<210> 258617
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258617
cucucuuuuu ugccuucuga 20
<210> 258618
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258618
cugaauaugc aguuaauc 18
<210> 258619
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258619
cugaauaugc aguuaaucau ua 22
<210> 258620
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258620
cugucuuuaa uccuga 16
<210> 258621
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258621
cuucuacugu accugu 16
<210> 258622
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258622
cuuuacuggg cuuuauucuu c 21
<210> 258623
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258623
gaaaaaagga gauuaa 16
<210> 258624
<211> 22
<212> RNA
<213> Hepatitis B virus

<400> 258624
gccuuucugu guaaacaaua uc 22
<210> 258625
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258625
gcucuguauc gggaggccuu ag 22
<210> 258626
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258626
gcuuuauucu ucuac 15
<210> 258627
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258627
ggaaaguaug ucaaagaa 18
<210> 258628
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258628
ggagauuaaa auuaauu 17
<210> 258629
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258629
ggaggacauu auua 14
<210> 258630
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258630
ggccaccugg gugggaagua auu 23
<210> 258631
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258631
guaauuugga agac 14
<210> 258632
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258632
guacaaaaac ucaagcaaug 20

<210> 258633
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258633
guacaaaaac ucaagcaaug u 21
<210> 258634
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258634
guccuacugu ucaag 15
<210> 258635
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258635
guuaauaugg gccua 15
<210> 258636
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258636
guuucacauu uccugcc 17
<210> 258637
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258637
uaaaauuaau uaugccu 17
<210> 258638
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258638
uaauagaugu caacaaua 18
<210> 258639
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258639
uaauuaugcc ugc 13
<210> 258640
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258640
uacagcacuc aggcaagcua u 21
<210> 258641
<211> 13

<212> RNA
<213> Hepatitis B virus
<400> 258641
uaccugucuu uaa 13
<210> 258642
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258642
uacuuuaccg caggaacaua uu 22
<210> 258643
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258643
uaguagucag cuau 14
<210> 258644
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258644
uaugccugcu agguucuau 19
<210> 258645
<211> 22
<212> RNA
<213> Hepatitis B virus
<400> 258645
uauucuucua cuguaccugu cu 22
<210> 258646
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258646
ucaaaacuag gcauuau 17
<210> 258647
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258647
ucaaaacuag gcauuauu 18
<210> 258648
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258648
ucagcuaugu caau 14
<210> 258649
<211> 21
<212> RNA
<213> Hepatitis B virus

<400> 258649
ucauguccua cuguucaagc c 21
<210> 258650
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258650
uccuacuguu caag 14
<210> 258651
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258651
ucgccaacuu acaag 15
<210> 258652
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258652
ucuauccuaa ccuua 15
<210> 258653
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258653
ucucuuuuuu gccuuc 16
<210> 258654
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258654
ucuuuuuugc cuucug 16
<210> 258655
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258655
ugaugccuuu auaugcau 18
<210> 258656
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258656
ugccuugaug ccuuuau 17
<210> 258657
<211> 15
<212> RNA
<213> Hepatitis B virus
<400> 258657
uggacaaagg cauua 15

<210> 258658
<211> 13
<212> RNA
<213> Hepatitis B virus
<400> 258658
uguaaacaau auc 13
<210> 258659
<211> 21
<212> RNA
<213> Hepatitis B virus
<400> 258659
uguggaaggc uggcauucua u 21
<210> 258660
<211> 14
<212> RNA
<213> Hepatitis B virus
<400> 258660
uuaaaccgua uuau 14
<210> 258661
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258661
uuaaucauua cuucaa 16
<210> 258662
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258662
uuaccgcagg aacauau 17
<210> 258663
<211> 19
<212> RNA
<213> Hepatitis B virus
<400> 258663
uuauaugcau guauacaau 19
<210> 258664
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258664
uucaaaacua ggcauua 17
<210> 258665
<211> 12
<212> RNA
<213> Hepatitis B virus
<400> 258665
uucaagccuc ca 12
<210> 258666
<211> 23

<212> RNA
<213> Hepatitis B virus
<400> 258666
uucaagccuc caagcugugc cuu 23
<210> 258667
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258667
uucaccucac cauacagcac uca 23
<210> 258668
<211> 16
<212> RNA
<213> Hepatitis B virus
<400> 258668
uucuguguaa acaaua 16
<210> 258669
<211> 18
<212> RNA
<213> Hepatitis B virus
<400> 258669
uuggaagacc cagcaucc 18
<210> 258670
<211> 17
<212> RNA
<213> Hepatitis B virus
<400> 258670
uuggacaaag gcauuaa 17
<210> 258671
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258671
uuuacugggc uuuauucuuc 20
<210> 258672
<211> 20
<212> RNA
<213> Hepatitis B virus
<400> 258672
uuucacauuu ccugccuuac 20
<210> 258673
<211> 23
<212> RNA
<213> Hepatitis B virus
<400> 258673
uuuguggguc accauauucu ugg 23
<210> 258674
<211> 13
<212> RNA
<213> Hepatitis B virus

<400> 258674
uuuuuugccu ucu 13
<210> 258675
<211> 16
<212> RNA
<213> Hepatitis C virus
<400> 258675
accaugucac caauga 16
<210> 258676
<211> 18
<212> RNA
<213> Hepatitis C virus
<400> 258676
aggguaacgc cucgaggu 18
<210> 258677
<211> 19
<212> RNA
<213> Hepatitis C virus
<400> 258677
auccugcaca cuccggggu 19
<210> 258678
<211> 12
<212> RNA
<213> Hepatitis C virus
<400> 258678
auuccucggg gc 12
<210> 258679
<211> 19
<212> RNA
<213> Hepatitis C virus
<400> 258679
auuccucggg gcuuuacca 19
<210> 258680
<211> 17
<212> RNA
<213> Hepatitis C virus
<400> 258680
ccgaugccau ccugcac 17
<210> 258681
<211> 17
<212> RNA
<213> Hepatitis C virus
<400> 258681
cgucauaucg aucugcu 17
<210> 258682
<211> 20
<212> RNA
<213> Hepatitis C virus
<400> 258682
gacugugccc gcuucagccu 20

<210> 258683
<211> 15
<212> RNA
<213> Hepatitis C virus
<400> 258683
gcgccacccu cugcu 15
<210> 258684
<211> 19
<212> RNA
<213> Hepatitis C virus
<400> 258684
guuggucaac uguuuaccu 19
<210> 258685
<211> 18
<212> RNA
<213> Hepatitis C virus
<400> 258685
ucaccaauga uugcccua 18
<210> 258686
<211> 16
<212> RNA
<213> Hepatitis C virus
<400> 258686
ucagccuacc aagugc 16
<210> 258687
<211> 17
<212> RNA
<213> Hepatitis C virus
<400> 258687
uccuuccuuc uuuaaug 17
<210> 258688
<211> 14
<212> RNA
<213> Hepatitis C virus
<400> 258688
uccuucuggc ccug 14
<210> 258689
<211> 21
<212> RNA
<213> Hepatitis C virus
<400> 258689
ucuggcccug cucucuugcc u 21
<210> 258690
<211> 13
<212> RNA
<213> Hepatitis C virus
<400> 258690
uugccugacu gug 13
<210> 258691
<211> 13

<212> RNA
<213> Hepatitis C virus
<400> 258691
acgccucgag gug 13
<210> 258692
<211> 13
<212> RNA
<213> Hepatitis C virus
<400> 258692
auaucgaucu gcu 13
<210> 258693
<211> 19
<212> RNA
<213> Hepatitis C virus
<400> 258693
augccauccu gcacacucc 19
<210> 258694
<211> 17
<212> RNA
<213> Hepatitis C virus
<400> 258694
cagggacggc aaacucc 17
<210> 258695
<211> 22
<212> RNA
<213> Hepatitis C virus
<400> 258695
ccagggacgg caaacucccc ac 22
<210> 258696
<211> 15
<212> RNA
<213> Hepatitis C virus
<400> 258696
cgaugccauc cugca 15
<210> 258697
<211> 19
<212> RNA
<213> Hepatitis C virus
<400> 258697
cugcucggcc cucuacgug 19
<210> 258698
<211> 14
<212> RNA
<213> Hepatitis C virus
<400> 258698
gcaauuccuc gggg 14
<210> 258699
<211> 17
<212> RNA
<213> Hepatitis C virus

<400> 258699
uacguggggg accugug 17
<210> 258700
<211> 16
<212> RNA
<213> Hepatitis C virus
<400> 258700
ucaacuguuu accuuc 16
<210> 258701
<211> 23
<212> RNA
<213> Hepatitis C virus
<400> 258701
ugguugcucu uucucuaucu ucc 23
<210> 258702
<211> 13
<212> RNA
<213> Hepatitis D virus
<400> 258702
acguccacuc gga 13
<210> 258703
<211> 19
<212> RNA
<213> Hepatitis D virus
<400> 258703
cagcgaggag gcugggacc 19
<210> 258704
<211> 15
<212> RNA
<213> Hepatitis D virus
<400> 258704
cucucccag aguug 15
<210> 258705
<211> 22
<212> RNA
<213> Hepatitis D virus
<400> 258705
ucgcagguuu gcgucucgcg uc 22
<210> 258706
<211> 12
<212> RNA
<213> Hepatitis D virus
<400> 258706
uucucucgcu uc 12
<210> 258707
<211> 19
<212> RNA
<213> Hepatitis D virus
<400> 258707
acgcggaccc ugcagagug 19

<210> 258708
<211> 14
<212> RNA
<213> Hepatitis D virus
<400> 258708
acgguccccu cgga 14
<210> 258709
<211> 16
<212> RNA
<213> Hepatitis D virus
<400> 258709
ccucucccca gaguug 16
<210> 258710
<211> 14
<212> RNA
<213> Hepatitis D virus
<400> 258710
cuucucucug ggaa 14
<210> 258711
<211> 18
<212> RNA
<213> Hepatitis D virus
<400> 258711
uuuccacucg cagguuug 18
<210> 258712
<211> 12
<212> RNA
<213> Hepatitis E virus
<400> 258712
aggacggcac ca 12
<210> 258713
<211> 21
<212> RNA
<213> Hepatitis E virus
<400> 258713
auguugacuc ccgcggcgcc a 21
<210> 258714
<211> 15
<212> RNA
<213> Hepatitis E virus
<400> 258714
auuaugccca guacc 15
<210> 258715
<211> 13
<212> RNA
<213> Hepatitis E virus
<400> 258715
auuucucauu ucu 13
<210> 258716
<211> 18

<212> RNA
<213> Hepatitis E virus
<400> 258716
caugaauuca auaaccuc 18
<210> 258717
<211> 18
<212> RNA
<213> Hepatitis E virus
<400> 258717
caugucuucu gcugcgcc 18
<210> 258718
<211> 22
<212> RNA
<213> Hepatitis E virus
<400> 258718
cauguuucug ccuaugcugc cc 22
<210> 258719
<211> 22
<212> RNA
<213> Hepatitis E virus
<400> 258719
cccccgaugu caccgcugcg gc 22
<210> 258720
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258720
cccuucuuuc uguugcuua 19
<210> 258721
<211> 15
<212> RNA
<213> Hepatitis E virus
<400> 258721
ccgcccgcug guccc 15
<210> 258722
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258722
ccuucuuucu guugcuu 17
<210> 258723
<211> 14
<212> RNA
<213> Hepatitis E virus
<400> 258723
cgcgcucccu gaaa 14
<210> 258724
<211> 17
<212> RNA
<213> Hepatitis E virus

<400> 258724
cguuccgcgc ucccuga 17
<210> 258725
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258725
cguuccgcgc ucccugaaa 19
<210> 258726
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258726
cuuucuguug cuuauu 16
<210> 258727
<211> 22
<212> RNA
<213> Hepatitis E virus
<400> 258727
gaccgggcug auucucagcc cu 22
<210> 258728
<211> 23
<212> RNA
<213> Hepatitis E virus
<400> 258728
gcaguauaac cuaucaacau cuc 23
<210> 258729
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258729
gcccaugaca ccccgcc 17
<210> 258730
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258730
uaauuaugcc caguac 16
<210> 258731
<211> 21
<212> RNA
<213> Hepatitis E virus
<400> 258731
uauaaccuau caacaucucc c 21
<210> 258732
<211> 14
<212> RNA
<213> Hepatitis E virus
<400> 258732
uccguugaca ugaa 14

<210> 258733
<211> 21
<212> RNA
<213> Hepatitis E virus
<400> 258733
ucugcguucc gcgcucccug a 21
<210> 258734
<211> 12
<212> RNA
<213> Hepatitis E virus
<400> 258734
ucuguugcuu au 12
<210> 258735
<211> 22
<212> RNA
<213> Hepatitis E virus
<400> 258735
ucuuucuguu gcuuauuucu ca 22
<210> 258736
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258736
ugccccccuu cuuucug 17
<210> 258737
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258737
uggccaccgg uacaaa 16
<210> 258738
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258738
ugguggcuac gccauc 16
<210> 258739
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258739
uuccgcgcuc ccugaaa 17
<210> 258740
<211> 18
<212> RNA
<213> Hepatitis E virus
<400> 258740
uuccgcgcuc ccugaaaa 18
<210> 258741
<211> 23

<212> RNA
<213> Hepatitis E virus
<400> 258741
uucugcguuc cgcgcucccu gaa 23
<210> 258742
<211> 21
<212> RNA
<213> Hepatitis E virus
<400> 258742
uugcuugugc cccccuucuu u 21
<210> 258743
<211> 13
<212> RNA
<213> Hepatitis E virus
<400> 258743
aaccucgacu gau 13
<210> 258744
<211> 15
<212> RNA
<213> Hepatitis E virus
<400> 258744
aaccucgacu gaugu 15
<210> 258745
<211> 22
<212> RNA
<213> Hepatitis E virus
<400> 258745
acaccccgcc agugccugau gu 22
<210> 258746
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258746
aggacggcac caauacu 17
<210> 258747
<211> 12
<212> RNA
<213> Hepatitis E virus
<400> 258747
caguauaacc ua 12
<210> 258748
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258748
ccacucggcu ccgcuuggc 19
<210> 258749
<211> 20
<212> RNA
<213> Hepatitis E virus

<400> 258749
cccccuucuu ucuguugcuu 20
<210> 258750
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258750
ccccgauguc accgcugcg 19
<210> 258751
<211> 13
<212> RNA
<213> Hepatitis E virus
<400> 258751
ccccgccgcu gcc 13
<210> 258752
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258752
ccuucuuucu guugcu 16
<210> 258753
<211> 12
<212> RNA
<213> Hepatitis E virus
<400> 258753
cgccaacccg cc 12
<210> 258754
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258754
cggucgcucc ggccca 16
<210> 258755
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258755
cuccaucucg uucuggcca 19
<210> 258756
<211> 20
<212> RNA
<213> Hepatitis E virus
<400> 258756
cugcguuccg cgcucccuga 20
<210> 258757
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258757
cuguugcuua uuucuca 17

<210> 258758
<211> 15
<212> RNA
<213> Hepatitis E virus
<400> 258758
cuucugcugc gccca 15
<210> 258759
<211> 15
<212> RNA
<213> Hepatitis E virus
<400> 258759
cuuucuguug cuuau 15
<210> 258760
<211> 18
<212> RNA
<213> Hepatitis E virus
<400> 258760
gcccagcgcc ccgccgcu 18
<210> 258761
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258761
gcguuccgcg cucccugaa 19
<210> 258762
<211> 14
<212> RNA
<213> Hepatitis E virus
<400> 258762
uaccccucca ggac 14
<210> 258763
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258763
ucucauuucu gcguucc 17
<210> 258764
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258764
ucuuagcccg cuucuac 17
<210> 258765
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258765
ugcguuccgc gcucccuga 19
<210> 258766
<211> 18

<212> RNA
<213> Hepatitis E virus
<400> 258766
ugcuuauuuc ucauuucu 18
<210> 258767
<211> 19
<212> RNA
<213> Hepatitis E virus
<400> 258767
uggcuacaga agcuucuaa 19
<210> 258768
<211> 15
<212> RNA
<213> Hepatitis E virus
<400> 258768
uggcuacgcc aucuc 15
<210> 258769
<211> 17
<212> RNA
<213> Hepatitis E virus
<400> 258769
uggcuacgcc aucucca 17
<210> 258770
<211> 14
<212> RNA
<213> Hepatitis E virus
<400> 258770
uucuguugcu uauu 14
<210> 258771
<211> 16
<212> RNA
<213> Hepatitis E virus
<400> 258771
uuguucgugc uacaau 16
<210> 258772
<211> 15
<212> RNA
<213> Hepatitis GB virus A
<400> 258772
ccucccucug cagau 15
<210> 258773
<211> 17
<212> RNA
<213> Hepatitis GB virus A
<400> 258773
cuccucccuc ugcagau 17
<210> 258774
<211> 14
<212> RNA
<213> Hepatitis GB virus A

<400> 258774
cucugcagau cucu 14
<210> 258775
<211> 15
<212> RNA
<213> Hepatitis GB virus A
<400> 258775
gcagaucucu agcuc 15
<210> 258776
<211> 23
<212> RNA
<213> Hepatitis GB virus A
<400> 258776
aacgaucgcu ccucccucug cag 23
<210> 258777
<211> 15
<212> RNA
<213> Hepatitis GB virus A
<400> 258777
cagaucucua gcucg 15
<210> 258778
<211> 16
<212> RNA
<213> Hepatitis GB virus A
<400> 258778
ccucugcaga ucucua 16
<210> 258779
<211> 13
<212> RNA
<213> Hepatitis GB virus A
<400> 258779
cugcagaucu cua 13
<210> 258780
<211> 14
<212> RNA
<213> Hepatitis GB virus A
<400> 258780
gauggcgugg uggu 14
<210> 258781
<211> 22
<212> RNA
<213> Hepatitis GB virus A
<400> 258781
gggaaacgau cgcuccuccc uc 22
<210> 258782
<211> 15
<212> RNA
<213> Hepatitis GB virus A
<400> 258782
guggcggccu accgc 15

<210> 258783
<211> 17
<212> RNA
<213> Hepatitis GB virus A
<400> 258783
ucccucugca gaucucu 17
<210> 258784
<211> 17
<212> RNA
<213> Hepatitis GB virus B
<400> 258784
ccgucucggg uggguga 17
<210> 258785
<211> 14
<212> RNA
<213> Hepatitis GB virus B
<400> 258785
uggucugaag ggga 14
<210> 258786
<211> 23
<212> RNA
<213> Hepatitis GB virus B
<400> 258786
uuuagggcag cggcaacagg gga 23
<210> 258787
<211> 19
<212> RNA
<213> Hepatitis GB virus B
<400> 258787
caggggagac cccgggcuu 19
<210> 258788
<211> 16
<212> RNA
<213> Hepatitis GB virus B
<400> 258788
ccgucgugug ugguga 16
<210> 258789
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258789
aaaaaaaauc cc 12
<210> 258790
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258790
aaaaaaacgu au 12
<210> 258791
<211> 20

<212> RNA
<213> Homo sapiens
<400> 258791
aaaaaacgua uugcauuuaa 20
<210> 258792
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258792
aaaaaaucaa guauuggcaa 20
<210> 258793
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258793
aaaaaccucu augcaaucug ag 22
<210> 258794
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258794
aaaaacguau ugca 14
<210> 258795
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258795
aaaaacguau ugcau 15
<210> 258796
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258796
aaaaagcccu uaaaaauaug u 21
<210> 258797
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258797
aaaaaggaug cacaga 16
<210> 258798
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258798
aaaaaggaug cauucccuac 20
<210> 258799
<211> 12
<212> RNA
<213> Homo sapiens

<400> 258799
aaaaagucau aa 12
<210> 258800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258800
aaaaauaaca cugua 15
<210> 258801
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258801
aaaaauagcc ugccucuucu c 21
<210> 258802
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258802
aaaaauauua aauagaa 17
<210> 258803
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258803
aaaaaucagu gaaua 15
<210> 258804
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258804
aaaaaugcuu gcuucaaccc ca 22
<210> 258805
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258805
aaaaauguau augcacuuau 20
<210> 258806
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258806
aaaaauguga cucaaga 17
<210> 258807
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258807
aaaacaaaaa aacacaa 17

<210> 258808
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258808
aaaacaagca uucaca 16
<210> 258809
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258809
aaaacacugu gca 13
<210> 258810
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258810
aaaacacugu gcaca 15
<210> 258811
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258811
aaaacauuuu acuuuaaaag gag 23
<210> 258812
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258812
aaaaccacca ccaucaccag aca 23
<210> 258813
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258813
aaaaccagcg ugugacu 17
<210> 258814
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258814
aaaaccucua ugcaa 15
<210> 258815
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258815
aaaaccucua ugcaau 16
<210> 258816
<211> 13

<212> RNA
<213> Homo sapiens
<400> 258816
aaaacuacau uga 13
<210> 258817
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258817
aaaacugucc cuuu 14
<210> 258818
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258818
aaaacugugg guagagacuu ug 22
<210> 258819
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258819
aaaacuucag uaaguacgu 19
<210> 258820
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258820
aaaacuugau guguuaucuc uu 22
<210> 258821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258821
aaaacuuuaa ucccacuu 18
<210> 258822
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258822
aaaagacuga cca 13
<210> 258823
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258823
aaaagacuga ccaa 14
<210> 258824
<211> 16
<212> RNA
<213> Homo sapiens

<400> 258824
aaaagaggcu auguga 16
<210> 258825
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258825
aaaagaguca acaguaucug u 21
<210> 258826
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258826
aaaagaugaa gcugagau 18
<210> 258827
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258827
aaaagcaaau aguagauggc aaa 23
<210> 258828
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258828
aaaagcaucu augugagac 19
<210> 258829
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258829
aaaagcuggg cag 13
<210> 258830
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258830
aaaaggacuc ucaggaccaa 20
<210> 258831
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258831
aaaaguaucc ugcuucug 18
<210> 258832
<211> 10
<212> RNA
<213> Homo sapiens
<400> 258832
aaaagugaug 10

<210> 258833
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258833
aaaaguuuaa aaagcuca 18
<210> 258834
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258834
aaaaguuuug uaaau 15
<210> 258835
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258835
aaaauaaaua uaucuacccc ag 22
<210> 258836
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258836
aaaauacaug aca 13
<210> 258837
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258837
aaaauacaug acauuuau 18
<210> 258838
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258838
aaaauacuug uugcugucac a 21
<210> 258839
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258839
aaaauagaug guguaug 17
<210> 258840
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258840
aaaauagcau gccuuucuc 19
<210> 258841
<211> 21

<212> RNA
<213> Homo sapiens
<400> 258841
aaaauaggag agagaucaug a 21
<210> 258842
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258842
aaaauauagc ugua 14
<210> 258843
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258843
aaaauauagc uguacaaaua 20
<210> 258844
<211> 11
<212> RNA
<213> Homo sapiens
<400> 258844
aaaauaugca u 11
<210> 258845
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258845
aaaaucaaac aauucaggga 20
<210> 258846
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258846
aaaaucaagu auuggcaaa 19
<210> 258847
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258847
aaaaucacac agccaagcca gu 22
<210> 258848
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258848
aaaaucauuu uauaugucaa a 21
<210> 258849
<211> 20
<212> RNA
<213> Homo sapiens

<400> 258849
aaaaugggga agaguugaaa 20
<210> 258850
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258850
aaaauggugu uuuaucuucu 20
<210> 258851
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258851
aaaaugucau cuca 14
<210> 258852
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258852
aaaaugucau uguucuugug aac 23
<210> 258853
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258853
aaaaugucca ccaauagaa 19
<210> 258854
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258854
aaaaugucca ccaauagaau ga 22
<210> 258855
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258855
aaaaugugac uc 12
<210> 258856
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258856
aaaauguuca ccuaga 16
<210> 258857
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258857
aaaauuacug augca 15

<210> 258858
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258858
aaaauucuau uacaguaugu c 21
<210> 258859
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258859
aaaauuguga ucagacc 17
<210> 258860
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258860
aaacaaaaaa accucuaugc aa 22
<210> 258861
<211> 11
<212> RNA
<213> Homo sapiens
<400> 258861
aaacaaaaau a 11
<210> 258862
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258862
aaacaaacau gac 13
<210> 258863
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258863
aaacaaucuu guca 14
<210> 258864
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258864
aaacacauua aa 12
<210> 258865
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258865
aaacacauua aagguacuuu gc 22
<210> 258866
<211> 12

<212> RNA
<213> Homo sapiens
<400> 258866
aaacacucca cc 12
<210> 258867
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258867
aaacagaaaa ccugau 16
<210> 258868
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258868
aaacagcucc ucuauauuuc cac 23
<210> 258869
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258869
aaacagcuga gggu 14
<210> 258870
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258870
aaacaggugc uaauuugu 18
<210> 258871
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258871
aaacaucauu ucaa 14
<210> 258872
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258872
aaacauuaau gcaau 15
<210> 258873
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258873
aaacauuggu ucuuguauua a 21
<210> 258874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 258874
aaacauuuca uuucc 15
<210> 258875
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258875
aaaccaaaua uuccag 16
<210> 258876
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258876
aaaccaaauc auacuuu 17
<210> 258877
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258877
aaaccaagcc guggcuucc 19
<210> 258878
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258878
aaaccagcca ucccau 16
<210> 258879
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258879
aaaccgaauu uucac 15
<210> 258880
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258880
aaaccucugu ucuca 15
<210> 258881
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258881
aaaccugaug cuggggac 18
<210> 258882
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258882
aaaccuguuu cugcag 16

<210> 258883
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258883
aaacgauaaa auguggauua aa 22
<210> 258884
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258884
aaacguauug cauuuaa 17
<210> 258885
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258885
aaacuacauu gac 13
<210> 258886
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258886
aaacuaccuu ccaguuc 17
<210> 258887
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258887
aaacuaugua acaugua 17
<210> 258888
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258888
aaacuaugua acauguag 18
<210> 258889
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258889
aaacucaccu gcc 13
<210> 258890
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258890
aaacucaccu gccc 14
<210> 258891
<211> 18

<212> RNA
<213> Homo sapiens
<400> 258891
aaacuccugg gcucaggc 18
<210> 258892
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258892
aaacucuacu uaauccaa 18
<210> 258893
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258893
aaacucuuga ccucagguga 20
<210> 258894
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258894
aaacugaacu ucagagcaug aaa 23
<210> 258895
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258895
aaacugaaug aacaa 15
<210> 258896
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258896
aaacugaaug aacaaccucg 20
<210> 258897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258897
aaacugauua caacugcua 19
<210> 258898
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258898
aaacugcugc aaaaguucuc a 21
<210> 258899
<211> 23
<212> RNA
<213> Homo sapiens

<400> 258899
aaacuggaaa guacguuaug aua 23
<210> 258900
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258900
aaacuguggu gcu 13
<210> 258901
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258901
aaacuuaucc uccaugaaua 20
<210> 258902
<211> 10
<212> RNA
<213> Homo sapiens
<400> 258902
aaacuuguau 10
<210> 258903
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258903
aaacuuuuuu ucuguacca 19
<210> 258904
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258904
aaacuuuuuu ucuguaccag uua 23
<210> 258905
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258905
aaagaaaugc ccaucu 16
<210> 258906
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258906
aaagaaauuu cca 13
<210> 258907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258907
aaagaacuug gaaa 14

<210> 258908
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258908
aaagacaccu acugagug 18
<210> 258909
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258909
aaagacaggg uuucacca 18
<210> 258910
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258910
aaagacauuc ugacaucuua 20
<210> 258911
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258911
aaagaccgug ugugaaauuc ucu 23
<210> 258912
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258912
aaagacugua caaaguaga 19
<210> 258913
<211> 11
<212> RNA
<213> Homo sapiens
<400> 258913
aaagacugua g 11
<210> 258914
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258914
aaagacugua gaag 14
<210> 258915
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258915
aaagagaggg cuuuaau 17
<210> 258916
<211> 21

<212> RNA
<213> Homo sapiens
<400> 258916
aaagagcaac aauccaucuc u 21
<210> 258917
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258917
aaagagcacu uaaga 15
<210> 258918
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258918
aaagaggcua uguga 15
<210> 258919
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258919
aaagaggcua ugugagc 17
<210> 258920
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258920
aaagaguagg aagac 15
<210> 258921
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258921
aaagaucauu gcugagaaa 19
<210> 258922
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258922
aaagauccaa caaggccau 19
<210> 258923
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258923
aaagaugaaa aguaua 16
<210> 258924
<211> 18
<212> RNA
<213> Homo sapiens

<400> 258924
aaagaugaag cugagaug 18
<210> 258925
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258925
aaagauuuaa aauaauu 17
<210> 258926
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258926
aaagcagggg aguaugca 18
<210> 258927
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258927
aaagcaggug cccag 15
<210> 258928
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258928
aaagcagugc au 12
<210> 258929
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258929
aaagcagugg cuccauuggu 20
<210> 258930
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258930
aaagcaucua ugugagac 18
<210> 258931
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258931
aaagccaauc ucaaucccuc aa 22
<210> 258932
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258932
uuuggaccaa aaaccaguau ug 22

<210> 258933
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258933
uuuggagagc ugcuu 15
<210> 258934
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258934
uuuggaggua uucaa 15
<210> 258935
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258935
uuuggcauuc cccacuugag aa 22
<210> 258936
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258936
uuuggccucc uccag 15
<210> 258937
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258937
uuuggcucag agu 13
<210> 258938
<211> 10
<212> RNA
<213> Homo sapiens
<400> 258938
uuugggcucu 10
<210> 258939
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258939
uuuggggagg aguugucugu ccu 23
<210> 258940
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258940
uuuggggcuc agaguggggu 20
<210> 258941
<211> 21

<212> RNA
<213> Homo sapiens
<400> 258941
uuugggucuc ucauaccucu g 21
<210> 258942
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258942
uuuggguuca cagaagcaca gc 22
<210> 258943
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258943
uuuggugggg ccauccaca 19
<210> 258944
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258944
uuuguagagc cagggucuca c 21
<210> 258945
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258945
uuuguauaaa aguguga 17
<210> 258946
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258946
uuuguaucau uaugaa 16
<210> 258947
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258947
uuugucauau aagauucaua u 21
<210> 258948
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258948
uuugucuuua ug 12
<210> 258949
<211> 15
<212> RNA
<213> Homo sapiens

<400> 258949
uuugugcuuu gucca 15
<210> 258950
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258950
uuuguuagua ugaggcauuu gu 22
<210> 258951
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258951
uuuguugccc ag 12
<210> 258952
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258952
uuuguuuacc ag 12
<210> 258953
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258953
uuuguuuugu aucauuauga 20
<210> 258954
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258954
uuuuaaaaaa aucccauuua a 21
<210> 258955
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258955
uuuuaaaugc accug 15
<210> 258956
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258956
uuuuaacaac uaugauu 17
<210> 258957
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258957
uuuuacaaua aaacuuugcu gcc 23

<210> 258958
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258958
uuuuacuggg gauucuuga 19
<210> 258959
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258959
uuuuagacag agu 13
<210> 258960
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258960
uuuuagaccc uauugcugc 19
<210> 258961
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258961
uuuuauaaug ucccuucaca 20
<210> 258962
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258962
uuuuaugaga aaugccagug ugc 23
<210> 258963
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258963
uuuuauggcu uuugugcau 19
<210> 258964
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258964
uuuuauuuuu agacagaguc uca 23
<210> 258965
<211> 21
<212> RNA
<213> Homo sapiens
<400> 258965
uuuucacugc uggcugccuu a 21
<210> 258966
<211> 20

<212> RNA
<213> Homo sapiens
<400> 258966
uuuucagcaa aguacaaaaa 20
<210> 258967
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258967
uuuucagugc uuugcccu 18
<210> 258968
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258968
uuuuccuggc ucaucucu 18
<210> 258969
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258969
uuuuccuguu cuuaa 15
<210> 258970
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258970
uuuucgccaa ggcucacaug cu 22
<210> 258971
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258971
uuuucggccc cauguaucuc agu 23
<210> 258972
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258972
uuuucucucc cuccuu 16
<210> 258973
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258973
uuuucucucu uacugcuuca 20
<210> 258974
<211> 15
<212> RNA
<213> Homo sapiens

<400> 258974
uuuucugaua aaaga 15
<210> 258975
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258975
uuuucuugag gcagggucuc ac 22
<210> 258976
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258976
uuuugaaaau gggcuc 16
<210> 258977
<211> 14
<212> RNA
<213> Homo sapiens
<400> 258977
uuuugaaaug ucaa 14
<210> 258978
<211> 17
<212> RNA
<213> Homo sapiens
<400> 258978
uuuugaaauu aaccucu 17
<210> 258979
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258979
uuuugcccac acuuggga 18
<210> 258980
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258980
uuuugcuggu cacugccau 19
<210> 258981
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258981
uuuugcugua gaa 13
<210> 258982
<211> 15
<212> RNA
<213> Homo sapiens
<400> 258982
uuuuggaggu auuca 15

<210> 258983
<211> 23
<212> RNA
<213> Homo sapiens
<400> 258983
uuuuggggag gaguugucug ucc 23
<210> 258984
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258984
uuuugguugc uuuaau 16
<210> 258985
<211> 16
<212> RNA
<213> Homo sapiens
<400> 258985
uuuuguauca ccucuu 16
<210> 258986
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258986
uuuugugauu gcc 13
<210> 258987
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258987
uuuuguucca caaguuaa 18
<210> 258988
<211> 13
<212> RNA
<213> Homo sapiens
<400> 258988
uuuuguuugg acc 13
<210> 258989
<211> 19
<212> RNA
<213> Homo sapiens
<400> 258989
uuuuuaagug cugcauuua 19
<210> 258990
<211> 20
<212> RNA
<213> Homo sapiens
<400> 258990
uuuuuacuaa ucuuucugca 20
<210> 258991
<211> 22

<212> RNA
<213> Homo sapiens
<400> 258991
uuuuuauauu cucagcagag ug 22
<210> 258992
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258992
uuuuuaucuc cccuucacau gc 22
<210> 258993
<211> 22
<212> RNA
<213> Homo sapiens
<400> 258993
uuuuucuuug agacuggguc uc 22
<210> 258994
<211> 18
<212> RNA
<213> Homo sapiens
<400> 258994
uuuuuguuca aagccagc 18
<210> 258995
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258995
aaaaaaaagc cu 12
<210> 258996
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258996
aaaaaaaagg gg 12
<210> 258997
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258997
aaaaaaacau ug 12
<210> 258998
<211> 12
<212> RNA
<213> Homo sapiens
<400> 258998
aaaaaacagu gg 12
<210> 258999
<211> 12
<212> RNA
<213> Homo sapiens

<400> 258999
aaaaaaucug ac 12
<210> 259000
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259000
aaaaacaacu gaccaguugu 20
<210> 259001
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259001
aaaaacauuc uua 13
<210> 259002
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259002
aaaaaccucu augcaaucug agu 23
<210> 259003
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259003
aaaaacuaac acccaguc 18
<210> 259004
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259004
aaaaagaaug cagag 15
<210> 259005
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259005
aaaaagccag ggcu 14
<210> 259006
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259006
aaaaauaaag cacuuau 17
<210> 259007
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259007
aaaaauagua aa 12

<210> 259008
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259008
aaaaaucccu uaccu 15
<210> 259009
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259009
aaaaauccua caagg 15
<210> 259010
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259010
aaaaaucguc caggga 16
<210> 259011
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259011
aaaaauguca ucuca 15
<210> 259012
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259012
aaaaaugucc aagau 15
<210> 259013
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259013
aaaaauguga cuca 14
<210> 259014
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259014
aaaaauuccu uaaacagug 19
<210> 259015
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259015
aaaacaaucu uguca 15
<210> 259016
<211> 17

<212> RNA
<213> Homo sapiens
<400> 259016
aaaacacaaa aguuucu 17
<210> 259017
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259017
aaaacacaac au 12
<210> 259018
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259018
aaaacacugu g 11
<210> 259019
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259019
aaaacacugu gcac 14
<210> 259020
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259020
aaaacauuaa gaaaauca 18
<210> 259021
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259021
aaaacauuuu acu 13
<210> 259022
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259022
aaaaccaaug uucucucuuc ucca 24
<210> 259023
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259023
aaaacccaca aaaguacaa 19
<210> 259024
<211> 23
<212> RNA
<213> Homo sapiens

<400> 259024
aaaaccccau cucuacaaaa agc 23
<210> 259025
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259025
aaaaccguau gagggaacug ugu 23
<210> 259026
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259026
aaaaccugaa gaguucacuu uug 23
<210> 259027
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259027
aaaacguauu gcau 14
<210> 259028
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259028
aaaacuaaac ugcug 15
<210> 259029
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259029
aaaacuacau ugaca 15
<210> 259030
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259030
aaaacuucaa cguaagacug ugu 23
<210> 259031
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259031
aaaacuucag uaagua 16
<210> 259032
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259032
aaaacuugcu gccu 14

<210> 259033
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259033
aaaacuugcu gccugaa 17
<210> 259034
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259034
aaaacuuuuc uaauacuc 18
<210> 259035
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259035
aaaacuuuuc uaauacucua ccc 23
<210> 259036
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259036
aaaagaaacu ugug 14
<210> 259037
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259037
aaaagacaac auaacuca 18
<210> 259038
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259038
aaaagacaag acuucag 17
<210> 259039
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259039
aaaagaugca uuaucuauga ua 22
<210> 259040
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259040
aaaagaugcu ucucacugcc aug 23
<210> 259041
<211> 13

<212> RNA
<213> Homo sapiens
<400> 259041
aaaagcaaaa uca 13
<210> 259042
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259042
aaaagcaucu auguga 16
<210> 259043
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259043
aaaagccagg gcuggagaac aa 22
<210> 259044
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259044
aaaaggcaga guac 14
<210> 259045
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259045
aaaagggaac ugaaca 16
<210> 259046
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259046
aaaaggggg ugggag 16
<210> 259047
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259047
aaaaguuuaa uauuaaa 17
<210> 259048
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259048
aaaaguuuug uaaauuucuc u 21
<210> 259049
<211> 16
<212> RNA
<213> Homo sapiens

<400> 259049
aaaauaagga acauga 16
<210> 259050
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259050
aaaauaauca guguuuccaa 20
<210> 259051
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259051
aaaauaccag ccagua 16
<210> 259052
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259052
aaaauagagc cugaggga 18
<210> 259053
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259053
aaaauagcaa cac 13
<210> 259054
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259054
aaaauaggag agagaucau 19
<210> 259055
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259055
aaaauaguaa aa 12
<210> 259056
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259056
aaaauaugac acucuaguca aa 22
<210> 259057
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259057
aaaaucacac ugucu 15

<210> 259058
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259058
aaaaucagcc ugcuccagc 19
<210> 259059
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259059
aaaauccuca cucauuccca u 21
<210> 259060
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259060
aaaaugaggu acuc 14
<210> 259061
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259061
aaaaugccuc aguguauu 18
<210> 259062
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259062
aaaauggacg uguuaugacu c 21
<210> 259063
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259063
aaaauggcac uugggggac 19
<210> 259064
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259064
aaaaugucca aaa 13
<210> 259065
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259065
aaaaugucca ccaauaga 18
<210> 259066
<211> 13

<212> RNA
<213> Homo sapiens
<400> 259066
aaaaugugac uca 13
<210> 259067
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259067
aaaauguggc agg 13
<210> 259068
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259068
aaaauuaaga aauucacuuc c 21
<210> 259069
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259069
aaaauuaugc caua 14
<210> 259070
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259070
aaaauuauuu gcauaaca 18
<210> 259071
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259071
aaaauucuau uacaguaugu 20
<210> 259072
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259072
aaaauucucc uuga 14
<210> 259073
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259073
aaacaaaugu auuucaa 17
<210> 259074
<211> 12
<212> RNA
<213> Homo sapiens

<400> 259074
aaacaacucu uu 12
<210> 259075
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259075
aaacacacau uucuuugaa 19
<210> 259076
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259076
aaacacauac aggaagguag aa 22
<210> 259077
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259077
aaacacauca ucaa 14
<210> 259078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259078
aaacaccugc ugauguggca a 21
<210> 259079
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259079
aaacagcccc ucuggac 17
<210> 259080
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259080
aaacagcccc ucuggacaca g 21
<210> 259081
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259081
aaacaggcug cuuagau 17
<210> 259082
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259082
aaacagguua uaacaguguu u 21

<210> 259083
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259083
aaacaucauu uca 13
<210> 259084
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259084
aaacauggug gguccauggg 20
<210> 259085
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259085
aaacauuuaa auuauacaau cau 23
<210> 259086
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259086
aaacauuugu uuguggucua ua 22
<210> 259087
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259087
aaaccaguau uguaca 16
<210> 259088
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259088
aaaccaucau aguacaggua ag 22
<210> 259089
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259089
aaaccauuuu guuauugacu aa 22
<210> 259090
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259090
aaacccagua guggugacug ug 22
<210> 259091
<211> 14

<212> RNA
<213> Homo sapiens
<400> 259091
aaaccucuau gcaa 14
<210> 259092
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259092
aaaccucugu ucuc 14
<210> 259093
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259093
aaacguccua cuguau 16
<210> 259094
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259094
aaacuaacac ccaguc 16
<210> 259095
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259095
aaacuaccag cccuacacca u 21
<210> 259096
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259096
aaacuacccu cuggagau 18
<210> 259097
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259097
aaacuacccu cuggagaua 19
<210> 259098
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259098
aaacucuccu cugcugcu 18
<210> 259099
<211> 22
<212> RNA
<213> Homo sapiens

<400> 259099
aaacugauua caacugcuac ag 22
<210> 259100
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259100
aaacugcacu gu 12
<210> 259101
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259101
aaacuggcaa aauaguucug ca 22
<210> 259102
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259102
aaacuggguu ccugcaaug 19
<210> 259103
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259103
aaacugugac ugcagugcug u 21
<210> 259104
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259104
aaacugugca cc 12
<210> 259105
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259105
aaacuucaag ggu 13
<210> 259106
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259106
aaacuugaau ucauagaa 18
<210> 259107
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259107
aaacuuggcu cgaaucucug ugc 23

<210> 259108
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259108
aaacuuucac accccagac 19
<210> 259109
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259109
aaacuuuucu aauacucuac 20
<210> 259110
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259110
aaagaaagcc ucagagaa 18
<210> 259111
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259111
aaagaaauug uauuauca 18
<210> 259112
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259112
aaagaagauu cugugg 16
<210> 259113
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259113
aaagaagguu uca 13
<210> 259114
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259114
aaagaagugg ggac 14
<210> 259115
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259115
aaagaaugcu cuuuac 16
<210> 259116
<211> 9

<212> RNA
<213> Homo sapiens
<400> 259116
aaagacaga 9
<210> 259117
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259117
aaagcccuua aaaauaugug u 21
<210> 259118
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259118
aaagccugcc ucuucca 17
<210> 259119
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259119
aaagccugcc ucuuccag 18
<210> 259120
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259120
aaagccugcc ucuuccagga 20
<210> 259121
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259121
aaagcguggu ggacaugca 19
<210> 259122
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259122
aaagcuagaa aguguaugug u 21
<210> 259123
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259123
aaagcucauc uca 13
<210> 259124
<211> 13
<212> RNA
<213> Homo sapiens

<400> 259124
aaagcugcug aca 13
<210> 259125
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259125
aaagcuuacc aaggggaaug 20
<210> 259126
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259126
aaagcuucac aguacc 16
<210> 259127
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259127
aaagcuuuca uguaaacugu gca 23
<210> 259128
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259128
aaagcuuugu gcag 14
<210> 259129
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259129
aaaggaacau ugguugcuuu g 21
<210> 259130
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259130
aaaggcucga uuuuguaucu gca 23
<210> 259131
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259131
aaagggagaa gaggga 16
<210> 259132
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259132
aaagggagca cuggguu 17

<210> 259133
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259133
aaagggagga ggugcaca 18
<210> 259134
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259134
aaagggagga ggugcacagc ac 22
<210> 259135
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259135
aaagggccca gagagggu 18
<210> 259136
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259136
aaagguagcu uuucccaaac u 21
<210> 259137
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259137
aaagguccug gcaa 14
<210> 259138
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259138
aaaggugacc aaugau 16
<210> 259139
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259139
aaaguaaaau agauggugua 20
<210> 259140
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259140
aaaguacuuc ucca 14
<210> 259141
<211> 15

<212> RNA
<213> Homo sapiens
<400> 259141
aaaguagucc uguga 15
<210> 259142
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259142
aaagucacac agagugccu 19
<210> 259143
<211> 9
<212> RNA
<213> Homo sapiens
<400> 259143
aaagugaug 9
<210> 259144
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259144
aaagugguga gaggcaucca g 21
<210> 259145
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259145
aaagugugua uu 12
<210> 259146
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259146
aaaguucuca auguucu 17
<210> 259147
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259147
aaaguuuaaa aagcucaca 19
<210> 259148
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259148
aaauaaauua u 11
<210> 259149
<211> 15
<212> RNA
<213> Homo sapiens

<400> 259149
aaauaacaaa uuaaa 15
<210> 259150
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259150
aaauaacacu gua 13
<210> 259151
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259151
aaauaacuaa aagguaugca auc 23
<210> 259152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259152
aaauaaggaa caugaaa 17
<210> 259153
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259153
aaauacaaua aacuuacuau a 21
<210> 259154
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259154
aaauacagau agauaua 17
<210> 259155
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259155
aaauacuguu ugagguuuuu aa 22
<210> 259156
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259156
aaauacuucu ugaag 15
<210> 259157
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259157
aaauacuucu ugaagccga 19

<210> 259158
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259158
aaauagauga cauuga 16
<210> 259159
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259159
aaauagcaug ccuuucucu 19
<210> 259160
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259160
aaauauaguu cacaau 16
<210> 259161
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259161
aaauauauau gauau 15
<210> 259162
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259162
aaauauuuug acuuguugag ggu 23
<210> 259163
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259163
aaauauuuug ucuaa 15
<210> 259164
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259164
aaaucaaguu ggcuucuaau c 21
<210> 259165
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259165
aaaucacaca gccaagccag uc 22
<210> 259166
<211> 22

<212> RNA
<213> Homo sapiens
<400> 259166
aaaucagaag ucaucuugcu ac 22
<210> 259167
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259167
aaaucagcug cuacuac 17
<210> 259168
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259168
aaaucagcug cuacuacucc 20
<210> 259169
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259169
aaaucauacu uucucu 16
<210> 259170
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259170
aaaucccucc uucaucc 17
<210> 259171
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259171
aaaucgugac aacacuugug u 21
<210> 259172
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259172
aaaucuagaa ga 12
<210> 259173
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259173
aaaucuagaa gacuguc 17
<210> 259174
<211> 18
<212> RNA
<213> Homo sapiens

<400> 259174
aaaucuauga aauaucau 18
<210> 259175
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259175
aaaucuguuc aaggaaucau ug 22
<210> 259176
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259176
aaaucuugac uacag 15
<210> 259177
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259177
aaaugaaaau gucuugu 17
<210> 259178
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259178
aaaugccaca cggcucucac 20
<210> 259179
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259179
aaaugccagu gu 12
<210> 259180
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259180
aaaugccagu gugc 14
<210> 259181
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259181
aaaugcugua uuagucacag 20
<210> 259182
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259182
aaaugcuuuu ccucaa 16

<210> 259183
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259183
aaauggaaga cagc 14
<210> 259184
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259184
aaauggacgu guuaugacuc cag 23
<210> 259185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259185
aaauggccaa ugagau 16
<210> 259186
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259186
aaauggguuu auuca 15
<210> 259187
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259187
aaauggucca ggagaaggcc aa 22
<210> 259188
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259188
aaauguacau uaauua 16
<210> 259189
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259189
aaaugucauc uca 13
<210> 259190
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259190
aaauguccaa aa 12
<210> 259191
<211> 21

<212> RNA
<213> Homo sapiens
<400> 259191
aaaugucucu uuaaugucac a 21
<210> 259192
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259192
aaaugugacu caagacuucc a 21
<210> 259193
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259193
aaaugugaug aau 13
<210> 259194
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259194
aaauguuauu uuuuaauuau ua 22
<210> 259195
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259195
aaauguuguu uuaggaaua 19
<210> 259196
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259196
aaauguuuug aguguua 17
<210> 259197
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259197
aaauguuuug aguguuauuu ca 22
<210> 259198
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259198
aaauuaaaag cuau 14
<210> 259199
<211> 13
<212> RNA
<213> Homo sapiens

<400> 259199
aaauuaaagc uga 13
<210> 259200
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259200
aaauuaagaa auucacuucc c 21
<210> 259201
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259201
aaauuaccug ugga 14
<210> 259202
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259202
aaauuaugcc auag 14
<210> 259203
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259203
aaauucaugc ugcu 14
<210> 259204
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259204
aaauucccug gccuuucau 19
<210> 259205
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259205
aaauuccuua gcuuagaccu cag 23
<210> 259206
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259206
aaauucuguu uuucuaggcc u 21
<210> 259207
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259207
aaauucuucu ccacuuucua gcc 23

<210> 259208
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259208
aaauucuuga ua 12
<210> 259209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259209
aaauuguauc aaaugugaca 20
<210> 259210
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259210
aaauuguauc aaaugugaca uu 22
<210> 259211
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259211
aaauuguauu auca 14
<210> 259212
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259212
aaauuguauu aucaa 15
<210> 259213
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259213
aaauuuaaaa cuguugga 18
<210> 259214
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259214
aaauuuggcc ucuggccu 18
<210> 259215
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259215
aaauuuucuu uuuauacuau uaa 23
<210> 259216
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259216
aaauuuuugu uuauaa 16
<210> 259217
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259217
aacaaaaaaa ccucuaugca a 21
<210> 259218
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259218
aacaaaguca cccacu 16
<210> 259219
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259219
aacaaaucug cac 13
<210> 259220
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259220
aacaaaugua uuuca 15
<210> 259221
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259221
aacaacagau ucucuu 16
<210> 259222
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259222
aacaacugac caguu 15
<210> 259223
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259223
aacaagaacu uuaa 14
<210> 259224
<211> 17
<212> RNA
<213> Homo sapiens

<400> 259224
aacaagugcu cuuucca 17
<210> 259225
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259225
aacaauuuua ggaggaccag agc 23
<210> 259226
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259226
aacacaaacg ggcucagcaa 20
<210> 259227
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259227
aacacacaau auua 14
<210> 259228
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259228
aacacacacu guu 13
<210> 259229
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259229
aacacaucau caa 13
<210> 259230
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259230
aacaccucug cac 13
<210> 259231
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259231
aacacuauaa aaacagcuc 19
<210> 259232
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259232
aacacuguac ugcaa 15

<210> 259233
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259233
aacacuuuac aauguucauc cca 23
<210> 259234
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259234
aacagaauuc acuug 15
<210> 259235
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259235
aacagacuug aau 13
<210> 259236
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259236
aacagauuuu guuggcauag 20
<210> 259237
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259237
aacagccccu cuggacacag 20
<210> 259238
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259238
aacagcccuc aggucag 17
<210> 259239
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259239
aacaggaauu cugaauua 18
<210> 259240
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259240
aacaggauua gacagucaa 19
<210> 259241
<211> 18

<212> RNA
<213> Homo sapiens
<400> 259241
aacaggccgc acaucuca 18
<210> 259242
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259242
aacaggcugc uuagauu 17
<210> 259243
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259243
aacagguuug uuugugcuuu 20
<210> 259244
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259244
aacaguaaca uagcu 15
<210> 259245
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259245
aacaguaacu gccauc 16
<210> 259246
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259246
aacauacccg ccuagcugcu 20
<210> 259247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259247
aacauacuuc agcuca 16
<210> 259248
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259248
aacaucauuu caau 14
<210> 259249
<211> 18
<212> RNA
<213> Homo sapiens

<400> 259249
aacaucuuuu acauucug 18
<210> 259250
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259250
aacaucuuuu ucuacucgag 20
<210> 259251
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259251
aacaugccag ccacugugau 20
<210> 259252
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259252
aacaugcuca ugugu 15
<210> 259253
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259253
aacaugcuca uguguac 17
<210> 259254
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259254
aacaugcuug cauuau 16
<210> 259255
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259255
aacaugguaa acgcuguccc ua 22
<210> 259256
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259256
aacaugugac aacaugcaag a 21
<210> 259257
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259257
aacaugugcc ag 12

<210> 259258
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259258
aacaugugcu cagg 14
<210> 259259
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259259
aacaugugcu caggga 16
<210> 259260
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259260
aacauucagg aa 12
<210> 259261
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259261
aaccaaauac uuuaauguau 20
<210> 259262
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259262
aaccaaauau uccagagac 19
<210> 259263
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259263
aaccaaauca uacuuucu 18
<210> 259264
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259264
aaccaagagg cugguuuugg ca 22
<210> 259265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259265
aaccacaggc agcauuua 18
<210> 259266
<211> 17

<212> RNA
<213> Homo sapiens
<400> 259266
aaccaccacc aaccacu 17
<210> 259267
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259267
aaccaccuuu cag 13
<210> 259268
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259268
aaccacuaag agucucuau 19
<210> 259269
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259269
aaccacugcg accacaag 18
<210> 259270
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259270
aaccacuuca gcug 14
<210> 259271
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259271
aaccacuuca gcugacuuuu cu 22
<210> 259272
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259272
aaccagagca gcucac 16
<210> 259273
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259273
aaccagagcc ugagugu 17
<210> 259274
<211> 21
<212> RNA
<213> Homo sapiens

<400> 259274
aaccagagcc ugaguguugc c 21
<210> 259275
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259275
aaccaucaaa guggcaaa 18
<210> 259276
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259276
aaccaucauc uugcca 16
<210> 259277
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259277
aaccaugaga ccacuguuau ca 22
<210> 259278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259278
aacccaaagu gugacucauu aaa 23
<210> 259279
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259279
aacccaggag uucaggguc 19
<210> 259280
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259280
aacccaggag uucaggguca u 21
<210> 259281
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259281
aacccaucua cccc 14
<210> 259282
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259282
aaccccaaag aagaagugac ca 22

<210> 259283
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259283
aaccccaucu cuacaa 16
<210> 259284
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259284
aaccccaucu cuacugaaa 19
<210> 259285
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259285
aacccuauug guaaagaau 19
<210> 259286
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259286
aaccggcuuu gugg 14
<210> 259287
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259287
aaccguacac ugugu 15
<210> 259288
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259288
aaccguacac uguguuu 17
<210> 259289
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259289
aaccuacagu uuuaacugug gau 23
<210> 259290
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259290
aaccucaaag uga 13
<210> 259291
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259291
aaccucaaag ugacua 16
<210> 259292
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259292
aaccucauua ucagu 15
<210> 259293
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259293
aaccucgagg uuucucaa 18
<210> 259294
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259294
aaccucuaug caaucuga 18
<210> 259295
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259295
aaccucuuug ucuacaccau ua 22
<210> 259296
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259296
aaccugaauu aucuauuuca u 21
<210> 259297
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259297
aaccuguaaa gcaggugccc agg 23
<210> 259298
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259298
aaccugucuc ac 12
<210> 259299
<211> 22
<212> RNA
<213> Homo sapiens

<400> 259299
aaccuugaaa aaaaacagug ga 22
<210> 259300
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259300
aacgacgggg gcaggugc 18
<210> 259301
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259301
aacgcccugu gucca 15
<210> 259302
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259302
aacggugagc auuguggc 18
<210> 259303
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259303
aacguaagac ugugua 16
<210> 259304
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259304
aacguggcac uggu 14
<210> 259305
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259305
aacguggcug cu 12
<210> 259306
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259306
aacuaaaaug uuc 13
<210> 259307
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259307
aacuaaaaug uucua 15

<210> 259308
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259308
aacuaaauaa agcu 14
<210> 259309
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259309
aacuaacagg cuuagugaug uaa 23
<210> 259310
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259310
aacuaagaaa uaugcac 17
<210> 259311
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259311
aacuaagaaa uaugcacaa 19
<210> 259312
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259312
aacuaagaug cugccug 17
<210> 259313
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259313
aacuacucag ggaa 14
<210> 259314
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259314
aacuagggaa gauaauauu 19
<210> 259315
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259315
aacuaguguu gcuugg 16
<210> 259316
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259316
aacuauguaa caugua 16
<210> 259317
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259317
aacucaaacu cuuaaa 16
<210> 259318
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259318
aacucauuuc uagcag 16
<210> 259319
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259319
aacucccuuu caacagaauu c 21
<210> 259320
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259320
aacucuaccc uggcacuaua 20
<210> 259321
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259321
aacucugauu augaauaca 19
<210> 259322
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259322
aacucugcau ucua 14
<210> 259323
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259323
aacucuuaaa accc 14
<210> 259324
<211> 14
<212> RNA
<213> Homo sapiens

<400> 259324
aacucuugac cuca 14
<210> 259325
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259325
aacucuugac cucagg 16
<210> 259326
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259326
aacucuuggc uccaagug 18
<210> 259327
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259327
aacugaacau uccag 15
<210> 259328
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259328
aacugaagcc agaa 14
<210> 259329
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259329
aacugaccag uuguu 15
<210> 259330
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259330
aacugcaggc ccuggccucc cc 22
<210> 259331
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259331
aacugcauca agaugugaca ug 22
<210> 259332
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259332
aacugcugau gcucaugguc 20

<210> 259333
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259333
aacuggaaag uacguuauga ua 22
<210> 259334
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259334
aacuggagga guuccuuga 19
<210> 259335
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259335
aacuggagga guuccuugau 20
<210> 259336
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259336
aacuggagga guuccuugau c 21
<210> 259337
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259337
aacuggguuc cugcaaug 18
<210> 259338
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259338
aacuguuggc aaggugacau u 21
<210> 259339
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259339
aacuuacuua guguuaug 18
<210> 259340
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259340
aacuucaacg uaagacugug u 21
<210> 259341
<211> 15

<212> RNA
<213> Homo sapiens
<400> 259341
aacuuccaau uuaca 15
<210> 259342
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259342
aacuucugcc uc 12
<210> 259343
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259343
aacuucuugc uucuuucu 18
<210> 259344
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259344
aacuugaccc ccuu 14
<210> 259345
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259345
aacuugaugu guuaucucuu 20
<210> 259346
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259346
aacuugcaca aaaucacaca gcc 23
<210> 259347
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259347
aacuugcugc ugagu 15
<210> 259348
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259348
aacuuggaaa uagugauuuc ca 22
<210> 259349
<211> 23
<212> RNA
<213> Homo sapiens

<400> 259349
aacuuggaaa uagugauuuc cac 23
<210> 259350
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259350
aacuuuccuu ca 12
<210> 259351
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259351
aacuuuccuu cauucaaccc 20
<210> 259352
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259352
aacuuugaca accaugagac cac 23
<210> 259353
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259353
aacuuuguuu agcccaaaac 20
<210> 259354
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259354
aacuuuguuu agcccaaaac caa 23
<210> 259355
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259355
aacuuuuugc aaggcauuu 19
<210> 259356
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259356
aagaaaaguu uuguaaauuu cu 22
<210> 259357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259357
aagaaaauca uauu 14

<210> 259358
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259358
aagaaacauu gccu 14
<210> 259359
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259359
aagaaagacu uauca 15
<210> 259360
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259360
aagaaagugu au 12
<210> 259361
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259361
aagaacaugc uauccaaucu cau 23
<210> 259362
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259362
aagaaccuuu ugagugccuu a 21
<210> 259363
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259363
aagaagaugg auug 14
<210> 259364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259364
aagaagccac agacc 15
<210> 259365
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259365
aagaagccca ggaaaggcuc ca 22
<210> 259366
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259366
aagaagugac caagga 16
<210> 259367
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259367
aagaaugugu uuaaacuu 18
<210> 259368
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259368
aagaauguuu augaa 15
<210> 259369
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259369
aagaauugaa aaaccauuu 19
<210> 259370
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259370
aagaauuuuc agcaaa 16
<210> 259371
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259371
aagaauuuuu auauccacua aaa 23
<210> 259372
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259372
aagacaucaa gcaca 15
<210> 259373
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259373
aagacccuug uggucccacc 20
<210> 259374
<211> 19
<212> RNA
<213> Homo sapiens

<400> 259374
aagaccugac accuuucau 19
<210> 259375
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259375
aagaccugac accuuucaua 20
<210> 259376
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259376
aagaccuucu ccuucacc 18
<210> 259377
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259377
aagacgucac ccuccauucu gca 23
<210> 259378
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259378
aagacgugau uuugcuguag aag 23
<210> 259379
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259379
aagacucuac ccauauuaca ga 22
<210> 259380
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259380
aagacugagu acguugugca u 21
<210> 259381
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259381
aagacugagu acguugugca uu 22
<210> 259382
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259382
aagacuguca gcuuccaa 18

<210> 259383
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259383
aagacugugg cugcuagcac uu 22
<210> 259384
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259384
aagacuuauc aacauuu 17
<210> 259385
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259385
aagacuucag uauguuguca 20
<210> 259386
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259386
aagacuuugg aaagacuuu 19
<210> 259387
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259387
aagagaaaaa auauuuucc 19
<210> 259388
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259388
aagagaaaau aagcagga 18
<210> 259389
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259389
aagagaacca uaucaa 16
<210> 259390
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259390
aagagaaguu uucuugac 18
<210> 259391
<211> 21

<212> RNA
<213> Homo sapiens
<400> 259391
aagagaauga aauugcugaa a 21
<210> 259392
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259392
aagagcaaca auc 13
<210> 259393
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259393
aagagccccc cacugcag 18
<210> 259394
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259394
aagaggaaaa aaaguaaau 19
<210> 259395
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259395
aagaggaagg ccucuguggc a 21
<210> 259396
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259396
aagaggcagg gucu 14
<210> 259397
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259397
aagaguagga agacuuugg 19
<210> 259398
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259398
aagagugugu ccacuga 17
<210> 259399
<211> 21
<212> RNA
<213> Homo sapiens

<400> 259399
aagagugugu ccacugagaa g 21
<210> 259400
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259400
aagauaagau gaaucauuu 19
<210> 259401
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259401
aagauacagu gucugacuau aa 22
<210> 259402
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259402
aagauacaug ucuuucucca ggga 24
<210> 259403
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259403
aagauaguug aaaagccu 18
<210> 259404
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259404
aagaucaggc caacccca 18
<210> 259405
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259405
aagaucaggc caaccccaaa ga 22
<210> 259406
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259406
aagaucaggc caaccccaaa gaa 23
<210> 259407
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259407
aagaucauug cugagaaa 18

<210> 259408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259408
aagaucguuc ucugccu 17
<210> 259409
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259409
aagaucucgg ugcugaa 17
<210> 259410
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259410
aagaucuuuc aggacucuac cuca 24
<210> 259411
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259411
aagaugaagc ug 12
<210> 259412
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259412
aagaugaauc acuu 14
<210> 259413
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259413
aaagaccuga caccuuucau 20
<210> 259414
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259414
aaagacugga uccaa 15
<210> 259415
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259415
aaagacugua caaagua 17
<210> 259416
<211> 20

<212> RNA
<213> Homo sapiens
<400> 259416
aaagacugua caaaguagaa 20
<210> 259417
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259417
aaagacugua gaagaaagag c 21
<210> 259418
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259418
aaagacuuuc cucuuaguc 19
<210> 259419
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259419
aaagagggga agagacuu 18
<210> 259420
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259420
aaagauacag uua 13
<210> 259421
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259421
aaagaucuuu caggacucua c 21
<210> 259422
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259422
aaagaugcau uaucuaugau au 22
<210> 259423
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259423
aaagauggcc auauuacccc uuu 23
<210> 259424
<211> 21
<212> RNA
<213> Homo sapiens

<400> 259424
aaagauguua uacaaccauc a 21
<210> 259425
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259425
aaagauucua caaagcu 17
<210> 259426
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259426
aaagcaauaa ccuc 14
<210> 259427
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259427
aaagcagugc aug 13
<210> 259428
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259428
aaagcagugc augcuguccc uua 23
<210> 259429
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259429
aaagcagugg acaccagga 19
<210> 259430
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259430
aaagcaugug agac 14
<210> 259431
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259431
aaagccaugu uuauuaca 18
<210> 259432
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259432
aaagcguggu ggacaugcac a 21

<210> 259433
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259433
aaagcugcca g 11
<210> 259434
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259434
aaagcugcug acagugu 17
<210> 259435
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259435
aaagcuggag ucugucaaug 20
<210> 259436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259436
aaagcuguua ggcucac 17
<210> 259437
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259437
aaagcuucac ag 12
<210> 259438
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259438
aaagcuugag cugcucugc 19
<210> 259439
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259439
aaagcuuugu gcagau 16
<210> 259440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259440
aaaggagggg aua 13
<210> 259441
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259441
aaaggagggu caggaa 16
<210> 259442
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259442
aaaggaugca cagaguug 18
<210> 259443
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259443
aaaggaugcc caaaga 16
<210> 259444
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259444
aaaggcaguu uuc 13
<210> 259445
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259445
aaagggauuu ucagcc 16
<210> 259446
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259446
aaaggggccu cuccuu 16
<210> 259447
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259447
aaaggugacc a 11
<210> 259448
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259448
aaagguugaa gcacca 16
<210> 259449
<211> 15
<212> RNA
<213> Homo sapiens

<400> 259449
aaaguaaacg auaaa 15
<210> 259450
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259450
aaaguaagcc aug 13
<210> 259451
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259451
aaaguacaaa aauu 14
<210> 259452
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259452
aaaguagacu ucau 14
<210> 259453
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259453
aaaguaggag uggcugac 18
<210> 259454
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259454
aaaguagucc ugugaa 16
<210> 259455
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259455
aaagucauug cugac 15
<210> 259456
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259456
aaagucuacu uuaccuaa 18
<210> 259457
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259457
aaagugacua uuca 14

<210> 259458
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259458
aaagugacua uucag 15
<210> 259459
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259459
aaagugacuc acuuauccca a 21
<210> 259460
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259460
aaagugacuc acuuauccca aga 23
<210> 259461
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259461
aaagugaucc auacuu 16
<210> 259462
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259462
aaaguguuca uuguuu 16
<210> 259463
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259463
aaaguucuga cuugacuuua gu 22
<210> 259464
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259464
aaaguuucuc uuuucaa 17
<210> 259465
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259465
aaaguuuuau gagaaaugcc agu 23
<210> 259466
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259466
aaauaaaaau auuaaa 16
<210> 259467
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259467
aaauaacacu gu 12
<210> 259468
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259468
aaauaacacu guacu 15
<210> 259469
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259469
aaauaacacu guacugcaa 19
<210> 259470
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259470
aaauaaucag uguuucc 17
<210> 259471
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259471
aaauacaguc uucca 15
<210> 259472
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259472
aaauacaguc uuccauuugc a 21
<210> 259473
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259473
aaauacaugu cccccuguga 20
<210> 259474
<211> 15
<212> RNA
<213> Homo sapiens

<400> 259474
aaauaccagc cagua 15
<210> 259475
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259475
aaauagagcc ugaggga 17
<210> 259476
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259476
aaauagcaug ccuuucuc 18
<210> 259477
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259477
aaauagcaug uccuaaugcu ugcu 24
<210> 259478
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259478
aaauauaaaa cugcguuaaa 20
<210> 259479
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259479
aaauauaauu cuguuuc 17
<210> 259480
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259480
aaauauaauu gaca 14
<210> 259481
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259481
aaauaugugg aguucau 17
<210> 259482
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259482
aaauauuucc cucac 15

<210> 259483
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259483
aaauauuuug ucuaaa 16
<210> 259484
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259484
aaaucaagua uuggcaa 17
<210> 259485
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259485
aaaucauacu uucuc 15
<210> 259486
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259486
aaaucauacu uucucuuc 18
<210> 259487
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259487
aaaucauacu uucucuucaa 20
<210> 259488
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259488
aaaucauacu uuuucuuuga a 21
<210> 259489
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259489
aaaucauagc ugg 13
<210> 259490
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259490
aaaucauggu auucuucuga 20
<210> 259491
<211> 15

<212> RNA
<213> Homo sapiens
<400> 259491
aaaucccucc uucau 15
<210> 259492
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259492
aaauccuuga u 11
<210> 259493
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259493
aaauccuuga ua 12
<210> 259494
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259494
aaaucgucca ggga 14
<210> 259495
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259495
aaaucuagaa gacugu 16
<210> 259496
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259496
aaaucuauga aa 12
<210> 259497
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259497
aaaucugcac cccacuucag 20
<210> 259498
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259498
aaaucuuuua auacaguuua uua 23
<210> 259499
<211> 21
<212> RNA
<213> Homo sapiens

<400> 259499
aaaucuuuuu uguucaaaga u 21
<210> 259500
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259500
aaaugaaagu gag 13
<210> 259501
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259501
aaaugacaac cugaauuauc ua 22
<210> 259502
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259502
aaaugagaac auga 14
<210> 259503
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259503
aaaugagaac augaa 15
<210> 259504
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259504
aaaugagaag ucucacugau 20
<210> 259505
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259505
aaaugauuuc acagugug 18
<210> 259506
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259506
aaaugcaacu u 11
<210> 259507
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259507
aaaugcccag cuuaaagggg cua 23

<210> 259508
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259508
aaaugcccau cuaugucccu u 21
<210> 259509
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259509
aaaugcuggu uuuuca 16
<210> 259510
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259510
aaaugcuggu uuuucaguuu uca 23
<210> 259511
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259511
aaaugcugua uuagucacag ag 22
<210> 259512
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259512
aaaugcuuuu ccuca 15
<210> 259513
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259513
aaaugggggu gcauuuga 18
<210> 259514
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259514
aaauguacag caa 13
<210> 259515
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259515
aaauguacuu uuucuuccag aaa 23
<210> 259516
<211> 22

<212> RNA
<213> Homo sapiens
<400> 259516
aaaugucauu guucuuguga ac 22
<210> 259517
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259517
aaaugucuuu ccuuuugcuc uua 23
<210> 259518
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259518
aaauguggau uaa 13
<210> 259519
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259519
aaauuaacau gugcca 16
<210> 259520
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259520
aagaauguuu augaau 16
<210> 259521
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259521
aagaauuuaa uga 13
<210> 259522
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259522
aagaauuuuc agcaaaguac aa 22
<210> 259523
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259523
aagaauuuuu auauccacua a 21
<210> 259524
<211> 19
<212> RNA
<213> Homo sapiens

<400> 259524
aagaauuuuu gaagugacu 19
<210> 259525
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259525
aagacaccaa auugaacuca cu 22
<210> 259526
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259526
aagacaggac ccugggacca cag 23
<210> 259527
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259527
aagacauggg gaggaaggac aa 22
<210> 259528
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259528
aagacccagg aggc 14
<210> 259529
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259529
aagacuacug aau 13
<210> 259530
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259530
aagacugacc a 11
<210> 259531
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259531
aagacuguca gcuuccaaa 19
<210> 259532
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259532
aagacuucag uauguuguca aa 22

<210> 259533
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259533
aagacuucau ccc 13
<210> 259534
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259534
aagacuuuuc uuucag 16
<210> 259535
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259535
aagagaaaug agcu 14
<210> 259536
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259536
aagagaaaug agcug 15
<210> 259537
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259537
aagagaaaug agcuu 15
<210> 259538
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259538
aagagacuug gaaaugggag ac 22
<210> 259539
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259539
aagagauagg aaccagcagg a 21
<210> 259540
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259540
aagagccccc cacugc 16
<210> 259541
<211> 18

<212> RNA
<213> Homo sapiens
<400> 259541
aagagccggg aacagaga 18
<210> 259542
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259542
aagagccggg aacagagaa 19
<210> 259543
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259543
aagaggcacc acuaaaaga 19
<210> 259544
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259544
aagagggagg gagggcucca 20
<210> 259545
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259545
aagagggucu gaggaa 16
<210> 259546
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259546
aagaggguga uugcuggggc 20
<210> 259547
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259547
aagagguuuu aaaaaaaucc c 21
<210> 259548
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259548
aagaguagga agacuuug 18
<210> 259549
<211> 14
<212> RNA
<213> Homo sapiens

<400> 259549
aagagucucu auua 14
<210> 259550
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259550
aagaguggaa ccaa 14
<210> 259551
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259551
aagauaaaug ugcu 14
<210> 259552
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259552
aagauaaaug ugcugaaug 19
<210> 259553
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259553
aagauacaga acucuuu 17
<210> 259554
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259554
aagauaguug aaa 13
<210> 259555
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259555
aagaucaacg ccucacuga 19
<210> 259556
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259556
aagaugaaac aucauuucaa 20
<210> 259557
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259557
aagaugaauc auuuaauacc gu 22

<210> 259558
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259558
aagaugaaug agcaaaacca aa 22
<210> 259559
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259559
aagaugagag aacuggag 18
<210> 259560
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259560
aagaugauca ucuc 14
<210> 259561
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259561
aagaugcuuc ucacugccau gc 22
<210> 259562
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259562
aagauggcau aa 12
<210> 259563
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259563
aagauggcau aaccugucuc a 21
<210> 259564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259564
aagauguuau acaacca 17
<210> 259565
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259565
aagauguugg g 11
<210> 259566
<211> 18

<212> RNA
<213> Homo sapiens
<400> 259566
aagauguuuc aaaaaauc 18
<210> 259567
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259567
aagauucaua uuuacuucuu 20
<210> 259568
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259568
aagaugaauc acuuaauacc gu 22
<210> 259569
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259569
aagaugaauc auuu 14
<210> 259570
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259570
aagaugcauu aucuaugaua 20
<210> 259571
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259571
aagaugcgca ggcugaucac c 21
<210> 259572
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259572
aagaugcuuc ucacugccau 20
<210> 259573
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259573
aagauggaug cgacccaaga 20
<210> 259574
<211> 20
<212> RNA
<213> Homo sapiens

<400> 259574
aagauggcac uuauaaccaa 20
<210> 259575
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259575
aagaugucau ccca 14
<210> 259576
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259576
aagauguggg gaaaauucuc au 22
<210> 259577
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259577
aagauuucag auuugugacc a 21
<210> 259578
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259578
aagauuuggu gggu 14
<210> 259579
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259579
aagcacacuu gac 13
<210> 259580
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259580
aagcacagca ccc 13
<210> 259581
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259581
aagcacaucu gca 13
<210> 259582
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259582
aagcagaaaa uuguacaacc u 21

<210> 259583
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259583
aagcagaagc caua 14
<210> 259584
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259584
aagcagacca cugau 15
<210> 259585
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259585
aagcaggaaa ugaaaauguc 20
<210> 259586
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259586
aagcaggacu aaaugucua 19
<210> 259587
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259587
aagcaggcgu gaccugccag gc 22
<210> 259588
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259588
aagcagguuc uuguua 16
<210> 259589
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259589
aagcagucgu gccugugucc 20
<210> 259590
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259590
aagcagucuu cucuucugcc 20
<210> 259591
<211> 22

<212> RNA
<213> Homo sapiens
<400> 259591
aagcagugca ugcugucccu ua 22
<210> 259592
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259592
aagcaguuag uuccu 15
<210> 259593
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259593
aagcauaaug acaga 15
<210> 259594
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259594
aagcaucauu auuugcagag 20
<210> 259595
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259595
aagcauguga gacuggu 17
<210> 259596
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259596
aagcauucuu caa 13
<210> 259597
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259597
aagcauugag caaagggg 18
<210> 259598
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259598
aagcauuuua uaaaucgcuu uug 23
<210> 259599
<211> 23
<212> RNA
<213> Homo sapiens

<400> 259599
aagccaauac cguguggccc aag 23
<210> 259600
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259600
aagccagggc uggagaacaa ga 22
<210> 259601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259601
aagccauuga gcucucc 17
<210> 259602
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259602
aagcccaagu ucaugcagcu g 21
<210> 259603
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259603
aagcccacau auaaauguac u 21
<210> 259604
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259604
aagcccuuua cuuga 15
<210> 259605
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259605
aagccgugau uuuca 15
<210> 259606
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259606
aagccuagcc cuucucucau 20
<210> 259607
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259607
aagccucaga gaauugcuga u 21

<210> 259608
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259608
aagccuuggu aaa 13
<210> 259609
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259609
aagccuuggu aaaauaauca gu 22
<210> 259610
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259610
aagccuuugg cucuucu 17
<210> 259611
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259611
aagcgauccu ccu 13
<210> 259612
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259612
aagcguggug gacaugcaca gc 22
<210> 259613
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259613
aagcuaaaau uagaugaacu 20
<210> 259614
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259614
aagcuaaaau uagaugaacu ca 22
<210> 259615
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259615
aagcucaucu cagcuccu 18
<210> 259616
<211> 22

<212> RNA
<213> Homo sapiens
<400> 259616
aagcucaucu cagcuccuga aa 22
<210> 259617
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259617
aagcucugcu ccucucccca gca 23
<210> 259618
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259618
aagcuggagu cugucaa 17
<210> 259619
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259619
aagcugggag aaccaa 16
<210> 259620
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259620
aagcugggag aaccaaaaag a 21
<210> 259621
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259621
aagcugggag caca 14
<210> 259622
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259622
aagcuguccc ucacuguuga a 21
<210> 259623
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259623
aagcuuacau gccuaccaau 20
<210> 259624
<211> 17
<212> RNA
<213> Homo sapiens

<400> 259624
aagcuuccuu ggcuuuu 17
<210> 259625
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259625
aagcuuucau guaaacugug ca 22
<210> 259626
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259626
aaggaaacug gg 12
<210> 259627
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259627
aaggaaacug gguuccug 18
<210> 259628
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259628
aaggaaagag gcucugg 17
<210> 259629
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259629
aaggaaaucu caccc 15
<210> 259630
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259630
aaggaacaug aaaagcaaa 19
<210> 259631
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259631
aaggaagacu ucauccc 17
<210> 259632
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259632
aaggaagcac augc 14

<210> 259633
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259633
aaggacacua gaagauuu 18
<210> 259634
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259634
aaggacgugg gccuccagag uug 23
<210> 259635
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259635
aaggagagca uagg 14
<210> 259636
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259636
aaggagagga uuuggcucg 19
<210> 259637
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259637
aaggagauuu aca 13
<210> 259638
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259638
aaggagcccc auuccu 16
<210> 259639
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259639
aaggagcuga uacuu 15
<210> 259640
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259640
aaggagggca gaucacuuca 20
<210> 259641
<211> 23

<212> RNA
<213> Homo sapiens
<400> 259641
aaggauacug uaacacuuua caa 23
<210> 259642
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259642
aaggauccca ugagcuccu 19
<210> 259643
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259643
aaggauccuc caaaguca 18
<210> 259644
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259644
aaggaugauc uaggaagacu uug 23
<210> 259645
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259645
aaggaugccc aaaga 15
<210> 259646
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259646
aaggauggag ccagcucugc auu 23
<210> 259647
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259647
aaggauggau gcaga 15
<210> 259648
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259648
aaggauggga agga 14
<210> 259649
<211> 17
<212> RNA
<213> Homo sapiens

<400> 259649
aaggauggga aggaggg 17
<210> 259650
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259650
aaggcagggc cugauuuauc u 21
<210> 259651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259651
aaggccucua ggga 14
<210> 259652
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259652
aaggccucug ugg 13
<210> 259653
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259653
aaggccuucu ucccaa 16
<210> 259654
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259654
aaggcuggca gugacaga 18
<210> 259655
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259655
aaggcuguca auuacaggaa 20
<210> 259656
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259656
aagggacacc aagccuug 18
<210> 259657
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259657
aagggacaua uucauuu 17

<210> 259658
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259658
aagggccagc uggaggugaa 20
<210> 259659
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259659
aagggcuugg acucaagca 19
<210> 259660
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259660
aaggggagag uaacccug 18
<210> 259661
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259661
aaggggccca aauucuuu 18
<210> 259662
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259662
aaggggccca agagag 16
<210> 259663
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259663
aaggguucac caggucaggg ag 22
<210> 259664
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259664
aaggguucag agacucaggg 20
<210> 259665
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259665
aaggugaacc augucag 17
<210> 259666
<211> 17

<212> RNA
<213> Homo sapiens
<400> 259666
aaggugagca aagggcu 17
<210> 259667
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259667
aaggugugcu cugaucaucc acug 24
<210> 259668
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259668
aagguuuuau aaggcugaug uca 23
<210> 259669
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259669
aagguuuuua cugugag 17
<210> 259670
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259670
aaguaaaacu ugcugccuga 20
<210> 259671
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259671
aaguaaauau agcucaggua 20
<210> 259672
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259672
aaguaagcca uguaucucag ga 22
<210> 259673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259673
aaguaaggca ugguu 15
<210> 259674
<211> 17
<212> RNA
<213> Homo sapiens

<400> 259674
aaguaaguuu gauuuca 17
<210> 259675
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259675
aaguaaucca ccugccuc 18
<210> 259676
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259676
aaguagacuu cauuuuuccu aa 22
<210> 259677
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259677
aaguaucccu acuguaa 17
<210> 259678
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259678
aaguauugca ucuguauaa 19
<210> 259679
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259679
aaguauuggc aaagau 16
<210> 259680
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259680
aagucaaaga cauu 14
<210> 259681
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259681
aagucaaccu gccu 14
<210> 259682
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259682
aagucacaca gu 12

<210> 259683
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259683
aagucacugc aca 13
<210> 259684
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259684
aagucauacc aaugaa 16
<210> 259685
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259685
aagucauccu cccaccucag 20
<210> 259686
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259686
aagucaucuu gcu 13
<210> 259687
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259687
aagucaucuu gcuac 15
<210> 259688
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259688
aagucauugc ugaca 15
<210> 259689
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259689
aagucuguuu uaugacuuca u 21
<210> 259690
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259690
aagugagaac aaauu 15
<210> 259691
<211> 20

<212> RNA
<213> Homo sapiens
<400> 259691
aagugagacc cugucucaaa 20
<210> 259692
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259692
aagugagacc cugucucaaa aa 22
<210> 259693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259693
aagugauccu cccaccucag 20
<210> 259694
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259694
aagugcucuu uccac 15
<210> 259695
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259695
aagugcuggg auuacaggug u 21
<210> 259696
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259696
aagugcuggg auuacaggug uga 23
<210> 259697
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259697
aagugcuguu u 11
<210> 259698
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259698
aagugguacu aacuuuccu 19
<210> 259699
<211> 15
<212> RNA
<213> Homo sapiens

<400> 259699
aaguguguga ucugu 15
<210> 259700
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259700
aaguucucaa uguucuuuuc c 21
<210> 259701
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259701
aaguugcuga ugaacuc 17
<210> 259702
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259702
aaguugcuga ugaacucuua 20
<210> 259703
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259703
aaguuuaaua uuaaagccau 20
<210> 259704
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259704
aaguuuaauu gacuua 16
<210> 259705
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259705
aaguuuuuau ggcuuuugug cau 23
<210> 259706
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259706
aauaaaacaa ca 12
<210> 259707
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259707
aauaaaauug uaca 14

<210> 259708
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259708
aauaaaccau caucuugcca 20
<210> 259709
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259709
aauaaaccuu ugguaaucuu caa 23
<210> 259710
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259710
aauaaagcuu gcaa 14
<210> 259711
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259711
aauaaaguuc uguacuca 18
<210> 259712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259712
aauaaaugua cauuaa 16
<210> 259713
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259713
aauaaauucc cuggccuuuc au 22
<210> 259714
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259714
aauaaauuug caaa 14
<210> 259715
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259715
aauaacacug uac 13
<210> 259716
<211> 13

<212> RNA
<213> Homo sapiens
<400> 259716
aauaaccaau ccu 13
<210> 259717
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259717
aauaaccauu gucau 15
<210> 259718
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259718
aauaaccauu gucauaa 17
<210> 259719
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259719
aauaacuaaa agguaugcaa uca 23
<210> 259720
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259720
aauaagcaga agccau 16
<210> 259721
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259721
aauaaauuug caaau 15
<210> 259722
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259722
aauaaauuug uaugcuca 18
<210> 259723
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259723
aauaaauuug uaugcucaau ua 22
<210> 259724
<211> 12
<212> RNA
<213> Homo sapiens

<400> 259724
aauaacacug ua 12
<210> 259725
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259725
aauaacacug uacugca 17
<210> 259726
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259726
aauaacacug uacugcaau 19
<210> 259727
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259727
aauaacaugu aau 13
<210> 259728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259728
aauaagauga aucacu 16
<210> 259729
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259729
aauaagcagg acagagg 17
<210> 259730
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259730
aauaagcagg cgugaccugc cag 23
<210> 259731
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259731
aauaagcugc cuu 13
<210> 259732
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259732
aauaaguacu gugua 15

<210> 259733
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259733
aauaaguacu guguacaga 19
<210> 259734
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259734
aauaauaaga ggugcuacug 20
<210> 259735
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259735
aauaauccag aaa 13
<210> 259736
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259736
aauaaugaca uaaaa 15
<210> 259737
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259737
aauaauguac aucu 14
<210> 259738
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259738
aauaauuagg uauuuucucc aa 22
<210> 259739
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259739
aauacagaua gauauaugcu cug 23
<210> 259740
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259740
aauacagaua uaagaaau 18
<210> 259741
<211> 14

<212> RNA
<213> Homo sapiens
<400> 259741
aauacaguau cuca 14
<210> 259742
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259742
aauacagucu uccauuugca a 21
<210> 259743
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259743
aauacaguuu auuauguacu a 21
<210> 259744
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259744
aauacauaaa guaugugcau au 22
<210> 259745
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259745
aauacauaaa guaugugcau auuu 24
<210> 259746
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259746
aauacauuca cc 12
<210> 259747
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259747
aauacauuca ccca 14
<210> 259748
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259748
aauaccaaaa uuauuuca 18
<210> 259749
<211> 17
<212> RNA
<213> Homo sapiens

<400> 259749
aauaccgugu ggcccaa 17
<210> 259750
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259750
aauaccgugu ggcccaag 18
<210> 259751
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259751
aauacugcca accagagc 18
<210> 259752
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259752
aauacugcca accagagcag cuc 23
<210> 259753
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259753
aauagauaug aa 12
<210> 259754
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259754
aauagaugac au 12
<210> 259755
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259755
aauagauggu guaugcugua 20
<210> 259756
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259756
aauagcaacc uuuuuaucuc 20
<210> 259757
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259757
aauagcuaga cuggugacug 20

<210> 259758
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259758
aauagcuggg acuacaggug u 21
<210> 259759
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259759
aauaggagag agaucau 17
<210> 259760
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259760
aauagugauu uccac 15
<210> 259761
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259761
aauaguuguu auucuguagu u 21
<210> 259762
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259762
aauauaacug ccuu 14
<210> 259763
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259763
aauauaauuc uguuucuga 19
<210> 259764
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259764
aauauagcuc aggua 15
<210> 259765
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259765
aauauagcug uacaa 15
<210> 259766
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259766
aauauagcug uacaaa 16
<210> 259767
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259767
aauauagggg caa 13
<210> 259768
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259768
aauauaucag uaa 13
<210> 259769
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259769
aauauaucua ccccag 16
<210> 259770
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259770
aauauugcug augg 14
<210> 259771
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259771
aauauugucc auuguccaau ccu 23
<210> 259772
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259772
aauauuuacc agac 14
<210> 259773
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259773
aauauuugcu gacagcug 18
<210> 259774
<211> 14
<212> RNA
<213> Homo sapiens

<400> 259774
aaucaaaugc aauu 14
<210> 259775
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259775
aaucaaugcu auaac 15
<210> 259776
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259776
aaucacacag ccaagccagu 20
<210> 259777
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259777
aaucacacgu cuggcuucac 20
<210> 259778
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259778
aaucacacug u 11
<210> 259779
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259779
aaucacagua ua 12
<210> 259780
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259780
aaucacugac cagccuug 18
<210> 259781
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259781
aaucagcauu cuca 14
<210> 259782
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259782
aaucagcauu cucacuc 17

<210> 259783
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259783
aaucaggaau auuuucca 18
<210> 259784
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259784
aaucaggaau auuuuccaa 19
<210> 259785
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259785
aaucaguguu uccaa 15
<210> 259786
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259786
aaucaguguu uccaaucugu cc 22
<210> 259787
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259787
aaucauaaaa cuugau 16
<210> 259788
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259788
aaucauaaaa cuugaugug 19
<210> 259789
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259789
aaucauacuu ucuc 14
<210> 259790
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259790
aaucauacuu ucucuucaa 19
<210> 259791
<211> 19

<212> RNA
<213> Homo sapiens
<400> 259791
aaucauauaa uaaauguac 19
<210> 259792
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259792
aaucaucuuc ucc 13
<210> 259793
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259793
aaucauuuua auuauua 17
<210> 259794
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259794
aauccaaugg guuuuuccc 19
<210> 259795
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259795
aauccagaga gcagugu 17
<210> 259796
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259796
aaucccuagu cuucaagcag 20
<210> 259797
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259797
aaucccuccu ucau 14
<210> 259798
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259798
aauccugucc ucagcuucuu 20
<210> 259799
<211> 22
<212> RNA
<213> Homo sapiens

<400> 259799
aauccugucc ucagcuucuu aa 22
<210> 259800
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259800
aauccuucuu auguuucua 19
<210> 259801
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259801
aauccuuuac uguua 15
<210> 259802
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259802
aaucgcucca ccuugcagcu c 21
<210> 259803
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259803
aaucuaaaug gaaccacucu 20
<210> 259804
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259804
aaucucaaau aacuaaaa 18
<210> 259805
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259805
aaucucuagu ug 12
<210> 259806
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259806
aaucucucca uucccg 16
<210> 259807
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259807
aaucucuugc acuc 14

<210> 259808
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259808
aaugacaaca aagua 15
<210> 259809
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259809
aaugacacag ucuug 15
<210> 259810
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259810
aaugacagag agaggcagau 20
<210> 259811
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259811
aaugacucug gaaccauccu cu 22
<210> 259812
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259812
aaugacuuaa gcacacuuga 20
<210> 259813
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259813
aaugagacuu acuu 14
<210> 259814
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259814
aaugagauca uuguga 16
<210> 259815
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259815
aaugagccug gcaag 15
<210> 259816
<211> 21

<212> RNA
<213> Homo sapiens
<400> 259816
aaugagcugc acuccaugag u 21
<210> 259817
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259817
aaugagugaa ucaccug 17
<210> 259818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259818
aaugaugggu cagu 14
<210> 259819
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259819
aaugauuaaa auagcau 17
<210> 259820
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259820
aaugauuuca cagug 15
<210> 259821
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259821
aaugauuuca cagugugugg uca 23
<210> 259822
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259822
aaugcaaagc uugagcugcu cug 23
<210> 259823
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259823
aaugcaacuu c 11
<210> 259824
<211> 15
<212> RNA
<213> Homo sapiens

<400> 259824
aaugcaauag aauaa 15
<210> 259825
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259825
aaugcaauuu ccaa 14
<210> 259826
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259826
aaugcaauuu ccaacac 17
<210> 259827
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259827
aaugcaccug gaa 13
<210> 259828
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259828
aaugcacuga cauuguuggc ca 22
<210> 259829
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259829
aaugcacuuu guu 13
<210> 259830
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259830
aaugcagaga u 11
<210> 259831
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259831
aaugcaggga caaaugcca 19
<210> 259832
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259832
aaugcaggga caaaugccac 20

<210> 259833
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259833
aaugcauauc caacaugugc 20
<210> 259834
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259834
aaugccacac ggcucucac 19
<210> 259835
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259835
aaugccagug ugc 13
<210> 259836
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259836
aaugcccagc cccuucugac c 21
<210> 259837
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259837
aaugcccagu gaccagucac uga 23
<210> 259838
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259838
aaugcuauaa cuauguu 17
<210> 259839
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259839
aaugcucuuu acuucaugga 20
<210> 259840
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259840
aaugcuggca uuugcac 17
<210> 259841
<211> 21

<212> RNA
<213> Homo sapiens
<400> 259841
aaugcugguu uuucaguuuu c 21
<210> 259842
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259842
aaugcuugcu gcug 14
<210> 259843
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259843
aauggaggga auaauaccua 20
<210> 259844
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259844
aauggcaaag acugga 16
<210> 259845
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259845
aauggcaaag acuggaucca 20
<210> 259846
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259846
aaugggagac ggggg 15
<210> 259847
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259847
aaugggggug cauuu 15
<210> 259848
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259848
aaugguuuuc uugugugguu au 22
<210> 259849
<211> 23
<212> RNA
<213> Homo sapiens

<400> 259849
aauguaagau cguucucugc cuc 23
<210> 259850
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259850
aauguaccau guugc 15
<210> 259851
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259851
aauguaccau guugccc 17
<210> 259852
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259852
aauguaccau guugcccag 19
<210> 259853
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259853
aauguacuuu uccuuccaga aaa 23
<210> 259854
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259854
aauguacuuu uucuuccaga aaa 23
<210> 259855
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259855
aauguagaaa gugau 15
<210> 259856
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259856
aauguagaaa gugaucca 18
<210> 259857
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259857
aauguaugug caca 14

<210> 259858
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259858
aauguaugug cacau 15
<210> 259859
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259859
aauguauuga acu 13
<210> 259860
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259860
aaugucagug ugacuga 17
<210> 259861
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259861
aaugucuuga ugcaugcac 19
<210> 259862
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259862
aaugucuuua uuaaauguag aaa 23
<210> 259863
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259863
aaugucuuuc cuuuugcucu ua 22
<210> 259864
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259864
aaugugaaaa ugguccagga ga 22
<210> 259865
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259865
aaugugacau uauaugcacu 20
<210> 259866
<211> 15

<212> RNA
<213> Homo sapiens
<400> 259866
aaugugacuc aagac 15
<210> 259867
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259867
aaugugacuu gagcccagag uga 23
<210> 259868
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259868
aaugugauug ca 12
<210> 259869
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259869
aaugugauug cagcu 15
<210> 259870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259870
aauguggauu aaagugccca 20
<210> 259871
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259871
aauguguucg gugauuucag a 21
<210> 259872
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259872
aauguuaagu ugauggugau gaa 23
<210> 259873
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259873
aauguuacau uauuau 16
<210> 259874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 259874
aauguucacu uuuga 15
<210> 259875
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259875
aauguucauc cca 13
<210> 259876
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259876
aauguuuccu uuaauuuuuu 20
<210> 259877
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259877
aauguuuguc ucauccca 18
<210> 259878
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259878
aauguuuguc ucaucccau 19
<210> 259879
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259879
aauguuuuag aaugagacuu a 21
<210> 259880
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259880
aauuaaaauc ucaaucca 19
<210> 259881
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259881
aauuaagcag cuc 13
<210> 259882
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259882
aauuaagggu augauuaacu cu 22

<210> 259883
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259883
aauuacagga aguacu 16
<210> 259884
<211> 11
<212> RNA
<213> Homo sapiens
<400> 259884
aauuaccaug c 11
<210> 259885
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259885
aauuaccaug cuucacaa 18
<210> 259886
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259886
aauuacuacc agagc 15
<210> 259887
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259887
aauuagauga acu 13
<210> 259888
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259888
aauuaguaac augug 15
<210> 259889
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259889
aauuaguucc ucauuagcau u 21
<210> 259890
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259890
aauuauccug uaguacaag 19
<210> 259891
<211> 21

<212> RNA
<213> Homo sapiens
<400> 259891
aauuauuauu uauauaugua u 21
<210> 259892
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259892
aauuauugau guuuuc 16
<210> 259893
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259893
aauuauuugc auaacaauuc cu 22
<210> 259894
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259894
aauucaggga gugggcua 18
<210> 259895
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259895
aauuccaaac acauacag 18
<210> 259896
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259896
aauuccuuag cuuagaccuc ag 22
<210> 259897
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259897
aauuccuuag cuuagaccuc agc 23
<210> 259898
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259898
aauucuacuu ugag 14
<210> 259899
<211> 20
<212> RNA
<213> Homo sapiens

<400> 259899
aauucuagcu uugagcuuaa 20
<210> 259900
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259900
aauucuauua ca 12
<210> 259901
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259901
aauucucauu ugucaca 17
<210> 259902
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259902
aauucucauu ugucacac 18
<210> 259903
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259903
aauucucuau uuuuu 15
<210> 259904
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259904
aauucucuua uccaacauca a 21
<210> 259905
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259905
aauucucuuu ccuguagucc cau 23
<210> 259906
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259906
aauucugaau uaagcacag 19
<210> 259907
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259907
aauucuuuca guggc 15

<210> 259908
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259908
aauugaaaaa ccau 14
<210> 259909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259909
aauugacagg auu 13
<210> 259910
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259910
aauugcugcu uguacacuca u 21
<210> 259911
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259911
aauugggcca aagaaacauu gcc 23
<210> 259912
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259912
aauuguacaa ccugugauc 19
<210> 259913
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259913
aauuuaacaa ga 12
<210> 259914
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259914
aauuuagcaa ccuaga 16
<210> 259915
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259915
aauuuagcaa ccuagaaaca ca 22
<210> 259916
<211> 14

<212> RNA
<213> Homo sapiens
<400> 259916
aauuuauucu uggu 14
<210> 259917
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259917
aauuuauugg cuuuu 15
<210> 259918
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259918
aauuucacau uaauauuugc uga 23
<210> 259919
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259919
aauuucuacu uuga 14
<210> 259920
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259920
aauuuguaca ua 12
<210> 259921
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259921
aauuugugga aaauaacuca c 21
<210> 259922
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259922
aauuuuaggc acccaucc 18
<210> 259923
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259923
aauuuuaugu uuaguugcac aaa 23
<210> 259924
<211> 16
<212> RNA
<213> Homo sapiens

<400> 259924
aauuuugucu uuauga 16
<210> 259925
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259925
aauuuuuacu uuaa 14
<210> 259926
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259926
aauuuuucuu cc 12
<210> 259927
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259927
aauuuuuuua accaaaggug aa 22
<210> 259928
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259928
acaaaaaaca acuga 15
<210> 259929
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259929
acaaaauaua uuuugu 16
<210> 259930
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259930
acaaaaucac ac 12
<210> 259931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259931
acaaacaaac agaa 14
<210> 259932
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259932
acaaagcaga uccuca 16

<210> 259933
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259933
acaaagccaa ucuca 15
<210> 259934
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259934
acaaagcgug guggacaugc aca 23
<210> 259935
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259935
acaaagcgug guggacaugc acag 24
<210> 259936
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259936
acaaagcuuu ugcau 15
<210> 259937
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259937
acaaaguaag ccaug 15
<210> 259938
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259938
acaaaucaga caua 14
<210> 259939
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259939
acaaaucauc ugua 14
<210> 259940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259940
acaaauuaaa agcuaua 17
<210> 259941
<211> 18

<212> RNA
<213> Homo sapiens
<400> 259941
acaaauuggg ccaaagaa 18
<210> 259942
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259942
acaacagauu cucuu 15
<210> 259943
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259943
acaaccauga gaccacuguu a 21
<210> 259944
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259944
acaacuauga uuugga 16
<210> 259945
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259945
acaagaacac ugaaaa 16
<210> 259946
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259946
acaagaagcc acagaccuag ga 22
<210> 259947
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259947
acaagacacc aaauu 15
<210> 259948
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259948
acaagaucac aagucagcac uac 23
<210> 259949
<211> 20
<212> RNA
<213> Homo sapiens

<400> 259949
acaagcguga gccacugcac 20
<210> 259950
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259950
acaagcugca cccuca 16
<210> 259951
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259951
acaaggcugg cagugaca 18
<210> 259952
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259952
acaacaaacc uguuucugca g 21
<210> 259953
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259953
acaacauccu uaagucaaa 19
<210> 259954
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259954
acaaccaaaa aauucu 16
<210> 259955
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259955
acaaccaaaa aauucuacaa 20
<210> 259956
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259956
acaaccucau uuuaacuca 19
<210> 259957
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259957
acaaccugug aucaa 15

<210> 259958
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259958
acaaccugug aucaag 16
<210> 259959
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259959
acaaccugug aucaagcaau 20
<210> 259960
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259960
acaaccugug aucaagcaau a 21
<210> 259961
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259961
acaagaaaca gccacu 16
<210> 259962
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259962
acaagaacuu uaaauugugu 20
<210> 259963
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259963
acaagaagcc ac 12
<210> 259964
<211> 19
<212> RNA
<213> Homo sapiens
<400> 259964
acaagacacc aaauugaac 19
<210> 259965
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259965
acaagacagg acccugggac ca 22
<210> 259966
<211> 15

<212> RNA
<213> Homo sapiens
<400> 259966
acaagauuau cuuau 15
<210> 259967
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259967
acaaguccuc agug 14
<210> 259968
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259968
acaagugcuc uuucca 16
<210> 259969
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259969
acaauaaacg guacuuguca u 21
<210> 259970
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259970
acaauauacu uguaua 16
<210> 259971
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259971
acaauauuga cuuugu 16
<210> 259972
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259972
acaaucagcu ccuu 14
<210> 259973
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259973
acaauccauc ucuca 15
<210> 259974
<211> 16
<212> RNA
<213> Homo sapiens

<400> 259974
acaauccauc ucucaa 16
<210> 259975
<211> 23
<212> RNA
<213> Homo sapiens
<400> 259975
acaauccauc ucucaaguag ugu 23
<210> 259976
<211> 24
<212> RNA
<213> Homo sapiens
<400> 259976
acaauccauc ucucaaguag ugua 24
<210> 259977
<211> 16
<212> RNA
<213> Homo sapiens
<400> 259977
acaauccuug ccacag 16
<210> 259978
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259978
acaaugugaa aag 13
<210> 259979
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259979
acaauguuca uccc 14
<210> 259980
<211> 20
<212> RNA
<213> Homo sapiens
<400> 259980
acaauuauua ccaucucucc 20
<210> 259981
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259981
acaauugcag uuuu 14
<210> 259982
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259982
acaauugcag uuuug 15

<210> 259983
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259983
acaauuuacc agc 13
<210> 259984
<211> 13
<212> RNA
<213> Homo sapiens
<400> 259984
acacaaucug aaa 13
<210> 259985
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259985
acacaaucug aaaca 15
<210> 259986
<211> 18
<212> RNA
<213> Homo sapiens
<400> 259986
acacaaucug aaacagcu 18
<210> 259987
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259987
acacacagcu cu 12
<210> 259988
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259988
acacacagua cg 12
<210> 259989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 259989
acacaccuug acaa 14
<210> 259990
<211> 15
<212> RNA
<213> Homo sapiens
<400> 259990
acacagcauc agcuc 15
<210> 259991
<211> 16

<212> RNA
<213> Homo sapiens
<400> 259991
acacagcauc agcuca 16
<210> 259992
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259992
acacagccaa gccaguc 17
<210> 259993
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259993
acacagcccc auguaca 17
<210> 259994
<211> 21
<212> RNA
<213> Homo sapiens
<400> 259994
acacagcucu ucuccaggcu g 21
<210> 259995
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259995
acacagcugc agagaca 17
<210> 259996
<211> 22
<212> RNA
<213> Homo sapiens
<400> 259996
acacagcugc agagacagag ag 22
<210> 259997
<211> 17
<212> RNA
<213> Homo sapiens
<400> 259997
acacaguauu acuucug 17
<210> 259998
<211> 12
<212> RNA
<213> Homo sapiens
<400> 259998
acacagugga ga 12
<210> 259999
<211> 20
<212> RNA
<213> Homo sapiens

<400> 259999
acacauuucu uugaauuuag 20
<210> 260000
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260000
acaccauucc uucugcccug cuu 23
<210> 260001
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260001
acacccaguc uguucccca 19
<210> 260002
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260002
acacccuaua uuuugcauag uac 23
<210> 260003
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260003
acacccugga guggcau 17
<210> 260004
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260004
acacccugga guggcaug 18
<210> 260005
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260005
acacccugug a 11
<210> 260006
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260006
acaccuccuc ucac 14
<210> 260007
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260007
acaccuguaa ucccagc 17

<210> 260008
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260008
acaccuugac agggcacac 19
<210> 260009
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260009
acacgaggua ugaggucuag 20
<210> 260010
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260010
acacggucuu caca 14
<210> 260011
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260011
acacguaaau cuguucaag 19
<210> 260012
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260012
acacguccau guuuauccau gu 22
<210> 260013
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260013
acacuaaaag gugac 15
<210> 260014
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260014
acacuaacau auaa 14
<210> 260015
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260015
acacuaacau auaau 15
<210> 260016
<211> 23

<212> RNA
<213> Homo sapiens
<400> 260016
acacuaacga uuuguuaaug aua 23
<210> 260017
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260017
acacuacaaa uuuauucuug 20
<210> 260018
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260018
acacuaugaa gauguuucaa 20
<210> 260019
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260019
acacucaaaa gcuggg 16
<210> 260020
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260020
acacucacau uuauu 15
<210> 260021
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260021
acacucccac uuggcaucau 20
<210> 260022
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260022
acacucuugg uagaag 16
<210> 260023
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260023
acacugcaug uuugugauu 19
<210> 260024
<211> 21
<212> RNA
<213> Homo sapiens

<400> 260024
acacugggcu ucuagaacca g 21
<210> 260025
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260025
acacuguacu gcaauaa 17
<210> 260026
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260026
acacugucuu cugau 15
<210> 260027
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260027
acacugugcu gagucugaag gc 22
<210> 260028
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260028
acacuguucu gaaagugacu ca 22
<210> 260029
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260029
acacuuggga gcaaaa 16
<210> 260030
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260030
acagacacuc ccacuuggca uca 23
<210> 260031
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260031
acagaccuag gauuucauga 20
<210> 260032
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260032
acagacgucc cuccacguuc a 21

<210> 260033
<211> 24
<212> RNA
<213> Homo sapiens
<400> 260033
acagacuaug ucacccaaug caua 24
<210> 260034
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260034
acagacugga agcaca 16
<210> 260035
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260035
acagacuuga augcua 16
<210> 260036
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260036
acagagaggg ggccaccucc 20
<210> 260037
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260037
acagagauaa uucuagcuuu 20
<210> 260038
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260038
acagagcaga acuuucac 18
<210> 260039
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260039
acagagcugg uugggaagac aug 23
<210> 260040
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260040
acagagcuuc ccugacuc 18
<210> 260041
<211> 22

<212> RNA
<213> Homo sapiens
<400> 260041
acagagggca ggaacuugca ca 22
<210> 260042
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260042
acagaguugg ggagauaaa 19
<210> 260043
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260043
acagaguugu uaca 14
<210> 260044
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260044
acagaugugu gauucacagu gu 22
<210> 260045
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260045
acagauuuuu ggagaaagga u 21
<210> 260046
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260046
acagcaaaca ggug 14
<210> 260047
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260047
acagcaacau gugacaaca 19
<210> 260048
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260048
acagcagcuc aggcacac 18
<210> 260049
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260049
acagcaucag cucaa 15
<210> 260050
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260050
acagcccaga gccug 15
<210> 260051
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260051
acagcccuua ugcgguua 18
<210> 260052
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260052
acagccuccc acccccaucu cuc 23
<210> 260053
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260053
acagcuaaca ugga 14
<210> 260054
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260054
acagcucuuc uccaggcu 18
<210> 260055
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260055
acaggaagua cuggagaaaa 20
<210> 260056
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260056
acaggacccc agcucu 16
<210> 260057
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260057
acaggacccu gggaccacag 20

<210> 260058
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260058
acaggacccu gggaccacag a 21
<210> 260059
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260059
acaggaucaa aguug 15
<210> 260060
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260060
acaggauuau uggaaauuu 19
<210> 260061
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260061
acaggcaagc accu 14
<210> 260062
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260062
acaggcaaug cuggcuguug gcu 23
<210> 260063
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260063
acaggcaccc acc 13
<210> 260064
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260064
acaggcauuu ccu 13
<210> 260065
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260065
acaggcauuu ccugcuuauu 20
<210> 260066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 260066
acaggcccgg cuccaggcu 19
<210> 260067
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260067
acaggcccuu ccucuc 16
<210> 260068
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260068
acaggcccuu ccucuccacu g 21
<210> 260069
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260069
acaggcccuu ccucuccacu gc 22
<210> 260070
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260070
acagggagga cgcucucug 19
<210> 260071
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260071
acagggugag cac 13
<210> 260072
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260072
acaggugcaa cagacuugaa 20
<210> 260073
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260073
acagguguga gucac 15
<210> 260074
<211> 18
<212> RNA
<213> Homo sapiens

<400> 260074
acagguuaua acaguguu 18
<210> 260075
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260075
acaguaaaag gacagag 17
<210> 260076
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260076
acaguaacug ccau 14
<210> 260077
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260077
acaguaguug caaug 15
<210> 260078
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260078
acaguauacg cuccauc 17
<210> 260079
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260079
acaguaucuc aggg 14
<210> 260080
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260080
acaguccucc caucu 15
<210> 260081
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260081
acagucuucc auuugcaa 18
<210> 260082
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260082
acagucuugu auuaaguugu ua 22

<210> 260083
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260083
acagugaguc gaggacaggg a 21
<210> 260084
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260084
acagugguga gaucaca 17
<210> 260085
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260085
acaguguugc ccag 14
<210> 260086
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260086
acaguguuuc uggcu 15
<210> 260087
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260087
acaguuaaga gaaaugagcu 20
<210> 260088
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260088
acaguucaau ucucauuugu ca 22
<210> 260089
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260089
acaguucaau ucucauuugu cac 23
<210> 260090
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260090
acaguucugu gguu 14
<210> 260091
<211> 18

<212> RNA
<213> Homo sapiens
<400> 260091
acaguuuauu auguacua 18
<210> 260092
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260092
acaguuuuaa cugu 14
<210> 260093
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260093
acaguuuugg uugcuuuaau 20
<210> 260094
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260094
acauaaaucu gugaac 16
<210> 260095
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260095
acauacaucc aacau 15
<210> 260096
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260096
acaggguuuu gccauguugg cc 22
<210> 260097
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260097
acagguguga acc 13
<210> 260098
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260098
acagguuuua uuuuaucacu ug 22
<210> 260099
<211> 18
<212> RNA
<213> Homo sapiens

<400> 260099
acaguaaaag gacagaga 18
<210> 260100
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260100
acaguaacau agcu 14
<210> 260101
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260101
acaguaacug ccaucaa 17
<210> 260102
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260102
acaguaccca aacugcuu 18
<210> 260103
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260103
acaguagauu uuccaa 16
<210> 260104
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260104
acaguaucuc ag 12
<210> 260105
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260105
acaguauuac uucug 15
<210> 260106
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260106
acagucacgc aagcuaguuc cca 23
<210> 260107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260107
acagucuccc uuccuaugcu 20

<210> 260108
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260108
acagugacuc cacucugagu 20
<210> 260109
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260109
acagugcucu uuucuccuca c 21
<210> 260110
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260110
acagugggcc ugcugguggg c 21
<210> 260111
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260111
acaguuaaga gaaaugagcu u 21
<210> 260112
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260112
acaguugaaa aacagcugag gg 22
<210> 260113
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260113
acaguuuauu auguacuauu ca 22
<210> 260114
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260114
acaguuuuaa cugugga 17
<210> 260115
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260115
acaguuuuaa cuguggau 18
<210> 260116
<211> 19

<212> RNA
<213> Homo sapiens
<400> 260116
acaguuuugg uugcuuuaa 19
<210> 260117
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260117
acauaaaagu uggcuca 17
<210> 260118
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260118
acauaaggaa acugggu 17
<210> 260119
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260119
acauaaugcg ugcauac 17
<210> 260120
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260120
acauacaauu ccaaacacau 20
<210> 260121
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260121
acauacacac au 12
<210> 260122
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260122
acauacacac auuaga 16
<210> 260123
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260123
acauaccaug ugcca 15
<210> 260124
<211> 23
<212> RNA
<213> Homo sapiens

<400> 260124
acauaccugg cccugugccu ugg 23
<210> 260125
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260125
acauacuccc au 12
<210> 260126
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260126
acauacucug cuuagaauuu g 21
<210> 260127
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260127
acauagugaa accccaucuc uac 23
<210> 260128
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260128
acauaguugc uucuuucc 18
<210> 260129
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260129
acaucaacug caucaagaug uga 23
<210> 260130
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260130
acaucaaucu aaagauacag 20
<210> 260131
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260131
acaucaucca gaagacacac au 22
<210> 260132
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260132
acauccaagc uuccuu 16

<210> 260133
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260133
acauccucug ucuauuugag ac 22
<210> 260134
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260134
acauccuuaa gucaaaa 17
<210> 260135
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260135
acaucucacu uca 13
<210> 260136
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260136
acaucucugu agau 14
<210> 260137
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260137
acaucugcau uuuca 15
<210> 260138
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260138
acaucuugcu cugcugac 18
<210> 260139
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260139
acaucuugcu cugcugaca 19
<210> 260140
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260140
acaucuuuua cau 13
<210> 260141
<211> 19

<212> RNA
<213> Homo sapiens
<400> 260141
acaucuuuua cauucugca 19
<210> 260142
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260142
acaugaaaag caaau 15
<210> 260143
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260143
acaugaaagu ccuca 15
<210> 260144
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260144
acaugaagaa gcua 14
<210> 260145
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260145
acaugaauac gucuugauca 20
<210> 260146
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260146
acaugaauug cauuuuacuu uaa 23
<210> 260147
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260147
acaugagauc uagguga 17
<210> 260148
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260148
acaugaucuu cuuuauaa 18
<210> 260149
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260149
acaugcacgu gugug 15
<210> 260150
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260150
acaugcauug cucuuauucu gu 22
<210> 260151
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260151
acaugccucu cucaggcc 18
<210> 260152
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260152
acaugccucu cucaggccaa 20
<210> 260153
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260153
acaugcuauc caaucuca 18
<210> 260154
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260154
acaugcucau guguacac 18
<210> 260155
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260155
acaugcugaa caucacag 18
<210> 260156
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260156
acaugcugua cauacu 16
<210> 260157
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260157
acaugcuugc auuaua 16

<210> 260158
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260158
acauggaaua acauguaa 18
<210> 260159
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260159
acauggcugu guuugcag 18
<210> 260160
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260160
acaugugcac aug 13
<210> 260161
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260161
acaugugcuc uc 12
<210> 260162
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260162
acaugugcuc ucgggugccc u 21
<210> 260163
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260163
acauguggug gga 13
<210> 260164
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260164
acauguggug ggacagggac cca 23
<210> 260165
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260165
acauguuaaa ccau 14
<210> 260166
<211> 22

<212> RNA
<213> Homo sapiens
<400> 260166
acauguuuuu cuucucccuc ag 22
<210> 260167
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260167
acauuaagaa aaucaua 17
<210> 260168
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260168
acauuagccu augug 15
<210> 260169
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260169
acauuccuga ugcuucu 17
<210> 260170
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260170
acauucugca agcacaucug 20
<210> 260171
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260171
acauugacag auug 14
<210> 260172
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260172
acauuguuau gcac 14
<210> 260173
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260173
acauuuccau gca 13
<210> 260174
<211> 19
<212> RNA
<213> Homo sapiens

<400> 260174
acauuuguug uucuguuaa 19
<210> 260175
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260175
acauuuguuu uagucugaac aa 22
<210> 260176
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260176
acauuuuacu uuuuccuggc uca 23
<210> 260177
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260177
acauuuugua uauu 14
<210> 260178
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260178
acauuuuuaa gugcugcauu uaa 23
<210> 260179
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260179
acauuuuugu acuaac 16
<210> 260180
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260180
accaaauacu uuaauguaua 20
<210> 260181
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260181
accaaaucau acuuuuucuu uga 23
<210> 260182
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260182
accaaaucug gaagccaaa 19

<210> 260183
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260183
accaucccag cacugc 16
<210> 260184
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260184
accaucccug aa 12
<210> 260185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260185
accauccucu guuacc 16
<210> 260186
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260186
accaucucuu uaccuccuaa 20
<210> 260187
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260187
accaugagac cacuguuau 19
<210> 260188
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260188
accaugagac cacuguuauc a 21
<210> 260189
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260189
accaugagac cacuguuauc aa 22
<210> 260190
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260190
accaugauua accacuucag cug 23
<210> 260191
<211> 24

<212> RNA
<213> Homo sapiens
<400> 260191
accaugauua accacuucag cuga 24
<210> 260192
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260192
accaugcuuc acaa 14
<210> 260193
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260193
accauguaca ugaagaagcu 20
<210> 260194
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260194
accauguugc ccag 14
<210> 260195
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260195
accauuagca uuugucaa 18
<210> 260196
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260196
accauucagg aca 13
<210> 260197
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260197
accauucagg acacaggg 18
<210> 260198
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260198
accauucagg acacaggga 19
<210> 260199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 260199
accauuuagc acacugcu 18
<210> 260200
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260200
accauuuugu uauugacuaa c 21
<210> 260201
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260201
accauuuuug aaaccaaa 18
<210> 260202
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260202
acccacaaaa guacaau 17
<210> 260203
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260203
acccaccauc augucu 16
<210> 260204
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260204
acccacccca gugc 14
<210> 260205
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260205
acccagagug gcccaag 17
<210> 260206
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260206
acccaggacu uccauuugcu 20
<210> 260207
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260207
acccagucag aguugugcac aug 23

<210> 260208
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260208
acccaguuag cucuca 16
<210> 260209
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260209
acccaguuag cucucaa 17
<210> 260210
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260210
acccaucuac cccu 14
<210> 260211
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260211
accccacaga guug 14
<210> 260212
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260212
accccaggca gccacu 16
<210> 260213
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260213
acccccaaaa gaacacuaua a 21
<210> 260214
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260214
acccccccuau ugcugcug 18
<210> 260215
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260215
acccccugaa uuucucacaa a 21
<210> 260216
<211> 20

<212> RNA
<213> Homo sapiens
<400> 260216
accccgagca cgguugccug 20
<210> 260217
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260217
accccggaag ccaaaccucu 20
<210> 260218
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260218
accccugagc ugaa 14
<210> 260219
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260219
accccugcuc cccugagcug aa 22
<210> 260220
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260220
acccgagguu ugcaaa 16
<210> 260221
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260221
acccgagguu ugcaaau 17
<210> 260222
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260222
acccuaaauc uugacu 16
<210> 260223
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260223
acccuaugug ggugggacca 20
<210> 260224
<211> 22
<212> RNA
<213> Homo sapiens

<400> 260224
acccuaugug ggugggacca ca 22
<210> 260225
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260225
acccucagau gcacaugag 19
<210> 260226
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260226
acccucaucu uucu 14
<210> 260227
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260227
acccucaucu uucuucca 18
<210> 260228
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260228
acccucaucu uucuuccaa 19
<210> 260229
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260229
acccuccaug ua 12
<210> 260230
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260230
acccucccac u 11
<210> 260231
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260231
acccucccac ugccaa 16
<210> 260232
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260232
acccuccuuu caccacaugu gc 22

<210> 260233
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260233
acccucuaag ggaccu 16
<210> 260234
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260234
acccucuccc cacugcuc 18
<210> 260235
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260235
acccucuccc cacugcuca 19
<210> 260236
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260236
acccucuccu ugucaca 17
<210> 260237
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260237
acccucuccu ugucacaga 19
<210> 260238
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260238
acccucugga gauaa 15
<210> 260239
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260239
acccucugga gauaaaaua 19
<210> 260240
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260240
acccugcuuc aaauau 16
<210> 260241
<211> 15

<212> RNA
<213> Homo sapiens
<400> 260241
acccuggagu ggcau 15
<210> 260242
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260242
acccugggac caca 14
<210> 260243
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260243
acccugugug guauuuuggc a 21
<210> 260244
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260244
acccuuagcc acuuca 16
<210> 260245
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260245
acccuuaggc cagc 14
<210> 260246
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260246
acccuuaggc cagcaccauc uc 22
<210> 260247
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260247
acccuucaga uuugccu 17
<210> 260248
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260248
acccuuccuc accac 15
<210> 260249
<211> 23
<212> RNA
<213> Homo sapiens

<400> 260249
acccuucucc uuagaagugg aag 23
<210> 260250
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260250
acccuuggag ccaauggag 19
<210> 260251
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260251
accgagcaca uacca 15
<210> 260252
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260252
accgaggcag ggaaggauc 19
<210> 260253
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260253
accgagucuc uucuccacug g 21
<210> 260254
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260254
accgaugggc uuagagcucu c 21
<210> 260255
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260255
accgaugggc uuagagcucu ca 22
<210> 260256
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260256
accgcaggau uugggcucu 19
<210> 260257
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260257
accgcgccca gccucaucuc u 21

<210> 260258
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260258
accgggcacu cagaagacac u 21
<210> 260259
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260259
accguacacu gugu 14
<210> 260260
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260260
accguaugag ggaacugugu 20
<210> 260261
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260261
accguguggc ccaag 15
<210> 260262
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260262
accguguggc ccaagacc 18
<210> 260263
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260263
accuaaauau gagcccag 18
<210> 260264
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260264
accuaaauau gagcccagaa a 21
<210> 260265
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260265
accuaaaucc uucuuauguu uc 22
<210> 260266
<211> 20

<212> RNA
<213> Homo sapiens
<400> 260266
accuaaaugg ccucaugugg 20
<210> 260267
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260267
accuaacgag aaauaga 17
<210> 260268
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260268
accuacagug uac 13
<210> 260269
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260269
accuacagug uaca 14
<210> 260270
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260270
accuagaaac acacauuucu 20
<210> 260271
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260271
accuagccuu agaagucaca c 21
<210> 260272
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260272
accuaggauu uca 13
<210> 260273
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260273
accuaggugg ggccuggggu ag 22
<210> 260274
<211> 21
<212> RNA
<213> Homo sapiens

<400> 260274
accucacccc acuguggcug a 21
<210> 260275
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260275
accucaggcc ugggggcugg gca 23
<210> 260276
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260276
accucaguuu ua 12
<210> 260277
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260277
accucauuau ca 12
<210> 260278
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260278
accuccacau accug 15
<210> 260279
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260279
accuccuaau uccacacccu cac 23
<210> 260280
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260280
accucgaggu uucucaaaga a 21
<210> 260281
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260281
accucggcuc cuggacucau 20
<210> 260282
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260282
accucuauaa uugccac 17

<210> 260283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260283
accucuaugc aau 13
<210> 260284
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260284
accucucuca cuc 13
<210> 260285
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260285
accucugcac aagcu 15
<210> 260286
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260286
accucugccu gaagucacac 20
<210> 260287
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260287
accucugccu gaagucacac agu 23
<210> 260288
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260288
accucuuggc ugccuug 17
<210> 260289
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260289
accugaaaac acugugca 18
<210> 260290
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260290
accugaaaca accca 15
<210> 260291
<211> 18

<212> RNA
<213> Homo sapiens
<400> 260291
accugaaaua aaauucau 18
<210> 260292
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260292
accugaaguc u 11
<210> 260293
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260293
accugauucu cac 13
<210> 260294
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260294
accugccagg aagccagca 19
<210> 260295
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260295
accugccagg cacacugag 19
<210> 260296
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260296
accuggcauc uuaca 15
<210> 260297
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260297
accuggcccu gugccuugg 19
<210> 260298
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260298
accuggccuc ugcacucc 18
<210> 260299
<211> 21
<212> RNA
<213> Homo sapiens

<400> 260299
accuggcuug aagcugcuca c 21
<210> 260300
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260300
accugggcaa agccu 15
<210> 260301
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260301
accugggcaa uauagcaa 18
<210> 260302
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260302
accuguauuc cca 13
<210> 260303
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260303
accugucccc acccucc 17
<210> 260304
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260304
accugugcac guuggaacuu u 21
<210> 260305
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260305
accuguuucu gca 13
<210> 260306
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260306
accuuacauu ugaaaucuau ga 22
<210> 260307
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260307
accuuacauu ugaaaucuau gaa 23

<210> 260308
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260308
accuucaguu gucucugaug u 21
<210> 260309
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260309
accuucauga aaaccu 16
<210> 260310
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260310
accuucuacc ucuu 14
<210> 260311
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260311
accuucugug gcucacagaa 20
<210> 260312
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260312
accuugaaca cuggg 15
<210> 260313
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260313
accuugaaug augccaug 18
<210> 260314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260314
accuugcaca aacagccccu 20
<210> 260315
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260315
accuugugag ag 12
<210> 260316
<211> 16

<212> RNA
<213> Homo sapiens
<400> 260316
accuugugua cuuucu 16
<210> 260317
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260317
accuugugua cuuucuuccc u 21
<210> 260318
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260318
accuuuguau ucucuccugu ac 22
<210> 260319
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260319
accuuuuuua uacauaaa 18
<210> 260320
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260320
acgaugacag uguu 14
<210> 260321
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260321
acgcacacug ucug 14
<210> 260322
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260322
acgcacacug ucugccc 17
<210> 260323
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260323
acgccacugc acuauagccu a 21
<210> 260324
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260324
acgccagacu uccca 15
<210> 260325
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260325
acgccucacu gaaacauggc u 21
<210> 260326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260326
acgccuguaa uccuag 16
<210> 260327
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260327
acgcgugcac ac 12
<210> 260328
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260328
acgcuuguag aacucacucu 20
<210> 260329
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260329
acggacacuc aa 12
<210> 260330
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260330
acggacacuc aaaagcu 17
<210> 260331
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260331
acggacccug ugu 13
<210> 260332
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260332
accaaaugcu uuuccucaa 19

<210> 260333
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260333
accaacauac ucccaucu 18
<210> 260334
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260334
accaaccacu gc 12
<210> 260335
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260335
accaaccugg g 11
<210> 260336
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260336
accaacuaua gaauguau 18
<210> 260337
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260337
accaagccuu ggcucuaccc uga 23
<210> 260338
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260338
accaauauug uacaguuuuu 20
<210> 260339
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260339
accaaugucu uga 13
<210> 260340
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260340
accaauguuc ucu 13
<210> 260341
<211> 17

<212> RNA
<213> Homo sapiens
<400> 260341
accacaagaa ggaugau 17
<210> 260342
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260342
accacagguu caugcca 17
<210> 260343
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260343
accacauggc uu 12
<210> 260344
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260344
accaccaacc acugcgac 18
<210> 260345
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260345
accacccaga guggc 15
<210> 260346
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260346
accacccccc augc 14
<210> 260347
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260347
accaccuuuc ag 12
<210> 260348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260348
accacugugu auuuaa 16
<210> 260349
<211> 14
<212> RNA
<213> Homo sapiens

<400> 260349
accacuucag cuga 14
<210> 260350
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260350
accagagaag ggcuuggacu caa 23
<210> 260351
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260351
accagagccg uuacuac 17
<210> 260352
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260352
accagagcuc aga 13
<210> 260353
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260353
accagagcug cca 13
<210> 260354
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260354
accagagcug ccac 14
<210> 260355
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260355
accagagcug ccaccugcc 19
<210> 260356
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260356
accagaggac aaa 13
<210> 260357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260357
accagaggac aaag 14

<210> 260358
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260358
accagcagag caccuuagac a 21
<210> 260359
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260359
accagcccua caccauuccu u 21
<210> 260360
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260360
accagccuug aca 13
<210> 260361
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260361
accagcgugu gacuacuc 18
<210> 260362
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260362
accaggccac cucccc 16
<210> 260363
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260363
accaggucag gga 13
<210> 260364
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260364
accaggucuc aua 13
<210> 260365
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260365
accaguauug uuuacccaau 20
<210> 260366
<211> 16

<212> RNA
<213> Homo sapiens
<400> 260366
accaguuguu gauaac 16
<210> 260367
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260367
accaguuuga accaagaacu u 21
<210> 260368
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260368
accaucaagc cacc 14
<210> 260369
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260369
accaucccag cacugcaccc 20
<210> 260370
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260370
accaucucuc cuccuuuuca c 21
<210> 260371
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260371
accaucucuu uaccucc 17
<210> 260372
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260372
accaugauua accacuucag 20
<210> 260373
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260373
accauguaca uga 13
<210> 260374
<211> 17
<212> RNA
<213> Homo sapiens

<400> 260374
accaugucag caaaaag 17
<210> 260375
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260375
accaugugcc acac 14
<210> 260376
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260376
accaugugcc acacaccuug aca 23
<210> 260377
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260377
accauucucc accugccagg ga 22
<210> 260378
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260378
accauucuga cucgguuucu cc 22
<210> 260379
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260379
accauugaga cauuugcca 19
<210> 260380
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260380
accauuuagc acacugcuug 20
<210> 260381
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260381
accauuuugg gguacccac 19
<210> 260382
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260382
accauuuugg gguacccacu g 21

<210> 260383
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260383
accauuuuug aaaccaaac 19
<210> 260384
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260384
acucagcugu ccugcag 17
<210> 260385
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260385
acucaggggu cauuca 16
<210> 260386
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260386
acucaggggu cauucau 17
<210> 260387
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260387
acucauucag gga 13
<210> 260388
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260388
acucauucau uacu 14
<210> 260389
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260389
acucauuucu agcag 15
<210> 260390
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260390
acuccagaau uucccaaagc a 21
<210> 260391
<211> 21

<212> RNA
<213> Homo sapiens
<400> 260391
acuccauuua gaaaauguuc a 21
<210> 260392
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260392
acuccauuug gaaaauguuc a 21
<210> 260393
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260393
acuccuaaau caag 14
<210> 260394
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260394
acuccuugua aagacugua 19
<210> 260395
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260395
acuccuugua aagacuguag aa 22
<210> 260396
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260396
acucgugucu ggcac 15
<210> 260397
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260397
acucuauuuu uguaaaaagg gaa 23
<210> 260398
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260398
acucucagca gcuaugguag 20
<210> 260399
<211> 12
<212> RNA
<213> Homo sapiens

<400> 260399
acucuguguc ag 12
<210> 260400
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260400
acucuuaguu acucauucag gga 23
<210> 260401
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260401
acucuucccc auaaucacug a 21
<210> 260402
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260402
acucuucccc auaaucacug ac 22
<210> 260403
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260403
acucuuggcc ucaa 14
<210> 260404
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260404
acucuuguug ugcucu 16
<210> 260405
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260405
acugaaaccu cuguucuca 19
<210> 260406
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260406
acugaaccag gccaga 16
<210> 260407
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260407
acugaaugaa acccccaca 19

<210> 260408
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260408
acugaccagc cuugacac 18
<210> 260409
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260409
acugacccug gucaccagag 20
<210> 260410
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260410
acugacuuuc ucagc 15
<210> 260411
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260411
acugacuuuc ucagccuc 18
<210> 260412
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260412
acugagaaga ucaaugauca cc 22
<210> 260413
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260413
acugagagau cugcug 16
<210> 260414
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260414
acugaguacg uugugcauuu gg 22
<210> 260415
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260415
acugagugag caucauggag 20
<210> 260416
<211> 16

<212> RNA
<213> Homo sapiens
<400> 260416
acugcaacuu cugccu 16
<210> 260417
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260417
acugcaagca cugc 14
<210> 260418
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260418
acugcaagca cugcaugggc a 21
<210> 260419
<211> 10
<212> RNA
<213> Homo sapiens
<400> 260419
acugcaauaa 10
<210> 260420
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260420
acugcacagu gcaucucag 19
<210> 260421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260421
acugcaccgg gccacagaga 20
<210> 260422
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260422
acugcagccu cgaccucc 18
<210> 260423
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260423
acugcaggga aaauuauuug cau 23
<210> 260424
<211> 22
<212> RNA
<213> Homo sapiens

<400> 260424
acugcagugc uguaaacuua ac 22
<210> 260425
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260425
acugcauacc aaccugggca 20
<210> 260426
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260426
acugcauagc agaccacaca 20
<210> 260427
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260427
acugcaucgu uucaucuucc aa 22
<210> 260428
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260428
acugcaucuu ucucuuccca 20
<210> 260429
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260429
acugccaaag aa 12
<210> 260430
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260430
acugccauca agaugagaga a 21
<210> 260431
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260431
acugccaugc cagcu 15
<210> 260432
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260432
acugccaugg aggcacac 18

<210> 260433
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260433
acugccaugg aggcacacag cu 22
<210> 260434
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260434
acugccucuc ccucuggucc 20
<210> 260435
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260435
acugccugca gcugagauuc ca 22
<210> 260436
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260436
acugccugcc cagug 15
<210> 260437
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260437
acugccugcc cagugccau 19
<210> 260438
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260438
acugccuucg cuucuugccu 20
<210> 260439
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260439
acugcugcaa auacuguau 19
<210> 260440
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260440
acugcugccu cuugaaugca ggg 23
<210> 260441
<211> 16

<212> RNA
<213> Homo sapiens
<400> 260441
acugcugggc uuggca 16
<210> 260442
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260442
acugcugugg gcugcuca 18
<210> 260443
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260443
acugcugugg gcugcucac 19
<210> 260444
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260444
acugcuugag gaaa 14
<210> 260445
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260445
acugcuuuug gucug 15
<210> 260446
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260446
acuggaacac uaaugag 17
<210> 260447
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260447
acuggaacac uaaugaggaa a 21
<210> 260448
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260448
acuggaucca aacccaucu 19
<210> 260449
<211> 14
<212> RNA
<213> Homo sapiens

<400> 260449
acuggcugca aagg 14
<210> 260450
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260450
acugggacua aguguaccag aga 23
<210> 260451
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260451
acugggcuuc uag 13
<210> 260452
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260452
acuggggca ac 12
<210> 260453
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260453
acugguaggu ugggaca 17
<210> 260454
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260454
acuguaauuu gugaua 16
<210> 260455
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260455
acuguacaug aa 12
<210> 260456
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260456
acuguacucc ucc 13
<210> 260457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260457
acugucauaa ucucuu 16

<210> 260458
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260458
acugucaucc ucaaaga 17
<210> 260459
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260459
acuguccaaa gac 13
<210> 260460
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260460
acuguccuac ccaccc 16
<210> 260461
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260461
acuguccuau uauauucauu 20
<210> 260462
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260462
acugucucaa ga 12
<210> 260463
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260463
acugucucca ugg 13
<210> 260464
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260464
acugugaaga gaaccauauc aa 22
<210> 260465
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260465
acugugcagu uuuca 15
<210> 260466
<211> 18

<212> RNA
<213> Homo sapiens
<400> 260466
acugugccau gugccagg 18
<210> 260467
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260467
acuguuaguc auuugcugag 20
<210> 260468
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260468
acuguuauuu auaaucac 18
<210> 260469
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260469
acuguucccc cugugcag 18
<210> 260470
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260470
acuguucuuu gccagaa 17
<210> 260471
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260471
acuguugccc agg 13
<210> 260472
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260472
acuguuuugg uuuugcucac a 21
<210> 260473
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260473
acuuaagcac acu 13
<210> 260474
<211> 19
<212> RNA
<213> Homo sapiens

<400> 260474
acuuaaggau ggagccagc 19
<210> 260475
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260475
acuuacagau ggcagcagug a 21
<210> 260476
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260476
acuuacugua c 11
<210> 260477
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260477
acuuacuuag uguuau 16
<210> 260478
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260478
acuuagcaug ucccuac 17
<210> 260479
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260479
acuuaggugu ggggga 16
<210> 260480
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260480
acuuaucaac auuu 14
<210> 260481
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260481
acuuauccca agagaaugaa au 22
<210> 260482
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260482
acuuaugggg ccaaaauagc au 22

<210> 260483
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260483
acuucaagau cugaauuug 19
<210> 260484
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260484
acuucaaggg uuu 13
<210> 260485
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260485
acuucacgcc cuuggcca 18
<210> 260486
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260486
accuugggaa gauguauca 19
<210> 260487
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260487
accuugugua cuuucuuc 18
<210> 260488
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260488
accuuguuuc ccu 13
<210> 260489
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260489
accuuuaaga gaaaugagcu 20
<210> 260490
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260490
accuuucaga uaacuguuau u 21
<210> 260491
<211> 15

<212> RNA
<213> Homo sapiens
<400> 260491
accuuuccug aggaa 15
<210> 260492
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260492
accuuucucc uuuguacuuu gug 23
<210> 260493
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260493
acgacggggg caggugcaag 20
<210> 260494
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260494
acgacugucu ccauggc 17
<210> 260495
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260495
acgagcaggg au 12
<210> 260496
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260496
acgauucacu ccuu 14
<210> 260497
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260497
acgcaaccac caccaacca 19
<210> 260498
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260498
acgcaccacc gcgccuaccu u 21
<210> 260499
<211> 11
<212> RNA
<213> Homo sapiens

<400> 260499
acgccacugc a 11
<210> 260500
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260500
acgccagauu cuuuccugag 20
<210> 260501
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260501
acgccauuuc cuuuuccuuc aa 22
<210> 260502
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260502
acgcgugcac acaccagagc 20
<210> 260503
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260503
acgcuccuau aggaccaaga 20
<210> 260504
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260504
acggagccac uccucugacu 20
<210> 260505
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260505
acggcucuca ccagu 15
<210> 260506
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260506
acggcuucca ucugccc 17
<210> 260507
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260507
acggugaaug gcuuug 16

<210> 260508
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260508
acgguggugc c 11
<210> 260509
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260509
acgguugccu gag 13
<210> 260510
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260510
acguaaaucu guucaaggaa 20
<210> 260511
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260511
acguaagacu gugu 14
<210> 260512
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260512
acgucuggcu aaucuuuuua u 21
<210> 260513
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260513
acgugggccu ccagaguug 19
<210> 260514
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260514
acgugggcgg cagagag 17
<210> 260515
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260515
acgugggca gcacagag 18
<210> 260516
<211> 20

<212> RNA
<213> Homo sapiens
<400> 260516
acgugugugc acguacacac 20
<210> 260517
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260517
acguguuaug acuccagaa 19
<210> 260518
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260518
acguuguuuu gguuguacuu ugg 23
<210> 260519
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260519
acguuucuaa aggcuaccuu ug 22
<210> 260520
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260520
acuaaaaaaa agauga 16
<210> 260521
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260521
acuaaaaggu augcaauca 19
<210> 260522
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260522
acuaaaaugu ucua 14
<210> 260523
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260523
acuaaacugc ugca 14
<210> 260524
<211> 17
<212> RNA
<213> Homo sapiens

<400> 260524
acuaaacugc ugcaaaa 17
<210> 260525
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260525
acuaaacugc ugcaaaaguu cuc 23
<210> 260526
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260526
acuaagaguc ucuau 15
<210> 260527
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260527
acuaaggaau cuuucu 16
<210> 260528
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260528
acuuugaccu cugcagcaau aaa 23
<210> 260529
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260529
acuuugggag gccaagga 18
<210> 260530
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260530
acuuuguuua gcccaaaacc aa 22
<210> 260531
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260531
acuuuuaagu ugcugau 17
<210> 260532
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260532
acuuuuaagu ugcugaugaa cu 22

<210> 260533
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260533
acuuuucuua uaaugcaau 19
<210> 260534
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260534
acuuuucuuu cagccaagaa 20
<210> 260535
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260535
acuuuugaaa acaaaaua 18
<210> 260536
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260536
agaaaaagga ugcacag 17
<210> 260537
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260537
agaaaaauuu ccc 13
<210> 260538
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260538
agaaaacugu uugggaaa 18
<210> 260539
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260539
agaaaacuug aauucau 17
<210> 260540
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260540
agaaaacuug aauucauaga a 21
<210> 260541
<211> 12

<212> RNA
<213> Homo sapiens
<400> 260541
agaaaagaca ug 12
<210> 260542
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260542
agaaaagcag uggcuc 16
<210> 260543
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260543
agaaaagccc aaguucaug 19
<210> 260544
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260544
agaaaauagu ggugugauuu 20
<210> 260545
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260545
agaaaauugu acaaccu 17
<210> 260546
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260546
agaaacaaag auguuau 17
<210> 260547
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260547
agaaacacug ggc 13
<210> 260548
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260548
agaaacaguu gguaacuuu 19
<210> 260549
<211> 12
<212> RNA
<213> Homo sapiens

<400> 260549
agaaacugac ac 12
<210> 260550
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260550
agaaagacua ucuaa 15
<210> 260551
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260551
agaaagagga gcgugucucu ga 22
<210> 260552
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260552
agaaagcuca ucuc 14
<210> 260553
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260553
agaaaguacu ucuu 14
<210> 260554
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260554
agaaagugau ccaua 15
<210> 260555
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260555
agaaagugua uuug 14
<210> 260556
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260556
agaaauaaca aauu 14
<210> 260557
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260557
agaaauaucu gaaaaugua 19

<210> 260558
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260558
agaaaucuag aag 13
<210> 260559
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260559
agaaaucuag aagacuguc 19
<210> 260560
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260560
agaaaugagc ugcacucc 18
<210> 260561
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260561
agaaaugugu uauc 14
<210> 260562
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260562
agaaauuaag uaucug 16
<210> 260563
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260563
agaaauuaag uaucugacau cu 22
<210> 260564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260564
agaaauuacc uguggau 17
<210> 260565
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260565
agaaauucca auauaa 16
<210> 260566
<211> 22

<212> RNA
<213> Homo sapiens
<400> 260566
agaaauugca uuuccugaca ga 22
<210> 260567
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260567
agaacaguaa cugccau 17
<210> 260568
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260568
agaacaguaa cugccauca 19
<210> 260569
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260569
agaaccaaaa agaggcuau 19
<210> 260570
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260570
agaaccagag cucagaga 18
<210> 260571
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260571
agaaccuuuu gagugccu 18
<210> 260572
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260572
agaacgaagc caccuu 16
<210> 260573
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260573
agaagaaaau aguggugu 18
<210> 260574
<211> 23
<212> RNA
<213> Homo sapiens

<400> 260574
agaagaccuu gggccaagau gcu 23
<210> 260575
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260575
agaagacugu cagcuuccaa aca 23
<210> 260576
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260576
agaagaucaa ugaucac 17
<210> 260577
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260577
agaagaugaa uga 13
<210> 260578
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260578
agaagcaccc aggacuucca 20
<210> 260579
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260579
agaagccaac uaugau 16
<210> 260580
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260580
agaagccauu gagcuc 16
<210> 260581
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260581
agaagcccuu cuaccuuccu gca 23
<210> 260582
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260582
agaagccuca cugcaagcac ugc 23

<210> 260583
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260583
agaaggacuc acuagacuca g 21
<210> 260584
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260584
agaaggaggg agacauga 18
<210> 260585
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260585
agaaggaucc uccaaaguca ca 22
<210> 260586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260586
agaaggcuau gggga 15
<210> 260587
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260587
agaaggcucu au 12
<210> 260588
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260588
agaaguaaau auagcucag 19
<210> 260589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260589
agaaguacug ccaauac 17
<210> 260590
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260590
agaaguggaa g 11
<210> 260591
<211> 13

<212> RNA
<213> Homo sapiens
<400> 260591
agaaguugcc cuc 13
<210> 260592
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260592
agaauauuuu aaguauugca u 21
<210> 260593
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260593
agaaucaaau gca 13
<210> 260594
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260594
agaaucucca uuucugcuca 20
<210> 260595
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260595
agaaucuguu accagagg 18
<210> 260596
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260596
agaaugcaca a 11
<210> 260597
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260597
agaauggagc u 11
<210> 260598
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260598
agaauguucu uauguugccc agu 23
<210> 260599
<211> 21
<212> RNA
<213> Homo sapiens

<400> 260599
agaauguuuu caaauguucu c 21
<210> 260600
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260600
agaauucacu uguggcua 18
<210> 260601
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260601
agaauuuccc aaagcagug 19
<210> 260602
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260602
agaauuugag ugcucuga 18
<210> 260603
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260603
agaauuuuca gcaaaguaca a 21
<210> 260604
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260604
agacaaaauc uuaaaugcc 19
<210> 260605
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260605
agacaaugug aaaagaaaaa ug 22
<210> 260606
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260606
agacacaggc ccggcuc 17
<210> 260607
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260607
agacaccaaa uu 12

<210> 260608
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260608
agacaccuug acagggc 17
<210> 260609
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260609
agacacuccc acuuggcauc auu 23
<210> 260610
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260610
agacagaagc cuca 14
<210> 260611
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260611
agacagaguu uucacucuua 20
<210> 260612
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260612
agacagaguu uucacucuua uu 22
<210> 260613
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260613
agacagcaca gccaaccuag cu 22
<210> 260614
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260614
agacaggacc cugggac 17
<210> 260615
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260615
agacaggguc ucacu 15
<210> 260616
<211> 18

<212> RNA
<213> Homo sapiens
<400> 260616
agacaggguu uugccaug 18
<210> 260617
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260617
agacauacua accagca 17
<210> 260618
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260618
agacaugaau aug 13
<210> 260619
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260619
agacaugagc auggcuga 18
<210> 260620
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260620
agacauuugc uaugagcu 18
<210> 260621
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260621
agaccacgcc cguccugccu g 21
<210> 260622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260622
agaccacugu uauca 15
<210> 260623
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260623
agaccagaac cag 13
<210> 260624
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260624
agaccauaau guuac 15
<210> 260625
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260625
agaccccucu cccagcuauu 20
<210> 260626
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260626
agacccggcu gc 12
<210> 260627
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260627
agacccucau gcugccaaua u 21
<210> 260628
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260628
agaccgugug ugaaa 15
<210> 260629
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260629
agaccuagga uuucau 16
<210> 260630
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260630
agaccucggu gggcauucac 20
<210> 260631
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260631
agaccucggu gggcauucac a 21
<210> 260632
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260632
agaccugugu uacuaaaa 18

<210> 260633
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260633
agaccuucuc cuuca 15
<210> 260634
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260634
agacgggccc uggugguggc u 21
<210> 260635
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260635
agacgugauu uugcuguag 19
<210> 260636
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260636
agacucacau ccugacc 17
<210> 260637
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260637
agacucaggg ccccagcacu a 21
<210> 260638
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260638
agacucccaa gcugga 16
<210> 260639
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260639
agacucccaa gcuggac 17
<210> 260640
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260640
agacuccugu gcaac 15
<210> 260641
<211> 20

<212> RNA
<213> Homo sapiens
<400> 260641
agacucgaua gugugugguga 20
<210> 260642
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260642
agacucuaca gaggccaugg 20
<210> 260643
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260643
agacucugga acccugg 17
<210> 260644
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260644
agacucuguc ucaa 14
<210> 260645
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260645
agacucuugu acuugau 17
<210> 260646
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260646
agacugagua cguugugcau 20
<210> 260647
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260647
agacuggguc ucgcuuuguu g 21
<210> 260648
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260648
agacuguggc ugcuagcacu ug 22
<210> 260649
<211> 14
<212> RNA
<213> Homo sapiens

<400> 260649
agacuucauc ccuc 14
<210> 260650
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260650
agacuuugac uc 12
<210> 260651
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260651
agacuuugac ucuccagaaa 20
<210> 260652
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260652
agacuuuucc aacccucauc acc 23
<210> 260653
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260653
agagaaagua cuucuc 16
<210> 260654
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260654
agagaagacc uugggccaag au 22
<210> 260655
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260655
agagaagggg cccaa 15
<210> 260656
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260656
agagaagugu ggggaag 17
<210> 260657
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260657
agagaaugca caaacagagg 20

<210> 260658
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260658
agagacaggg ucu 13
<210> 260659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260659
agagacaggg ucuc 14
<210> 260660
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260660
agagacgggc ccugguggug gcu 23
<210> 260661
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260661
agagacuuug acucuccag 19
<210> 260662
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260662
agagaggacu guuga 15
<210> 260663
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260663
agagagugcu auug 14
<210> 260664
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260664
agagaugggg ucucacagug 20
<210> 260665
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260665
agagaugugc cccca 15
<210> 260666
<211> 22

<212> RNA
<213> Homo sapiens
<400> 260666
agagcaacaa uccaucucuc aa 22
<210> 260667
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260667
agagcacacu guagcauua 19
<210> 260668
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260668
agagcagcuc ac 12
<210> 260669
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260669
agagcagugu gg 12
<210> 260670
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260670
agagccccac ccucag 16
<210> 260671
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260671
agagccccac ccucagau 18
<210> 260672
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260672
acuuauuuau auaa 14
<210> 260673
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260673
acuucaaggg uuuguugaac aa 22
<210> 260674
<211> 13
<212> RNA
<213> Homo sapiens

<400> 260674
acuucaagug acc 13
<210> 260675
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260675
acuucacaca cagg 14
<210> 260676
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260676
acuucaguau guugucaaa 19
<210> 260677
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260677
acuuccacug ccaucc 16
<210> 260678
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260678
acuuccauga cauaag 16
<210> 260679
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260679
acuuccauuu gcu 13
<210> 260680
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260680
acuucccuac auggag 16
<210> 260681
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260681
acuucccuga a 11
<210> 260682
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260682
acuucucuau uaucuca 17

<210> 260683
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260683
acuucucuau uaucucaa 18
<210> 260684
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260684
acuucucuca gga 13
<210> 260685
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260685
acuucuuaua cauuuga 17
<210> 260686
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260686
acuugaaugc uaguuauac 19
<210> 260687
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260687
acuugcacaa aaucacacag 20
<210> 260688
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260688
acuugcacaa aaucacacag c 21
<210> 260689
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260689
acuugcugcc ugaa 14
<210> 260690
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260690
acuugcugcu gagugcacca cuu 23
<210> 260691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 260691
acuugcuucu cuagcu 16
<210> 260692
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260692
acuuggcucg aaucucugug ccu 23
<210> 260693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260693
acuugggcca cugugaagag 20
<210> 260694
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260694
acuugguaga guuccuuuc 19
<210> 260695
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260695
acuuggucug ugag 14
<210> 260696
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260696
acuugucccg ggac 14
<210> 260697
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260697
acuugucccg ggacaccua 19
<210> 260698
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260698
acuugucccg ggacaccuag gcu 23
<210> 260699
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260699
acuuguuuua ugcuc 15
<210> 260700
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260700
acuuuaaucc cacuugccc 19
<210> 260701
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260701
acuuuaauuu cucugcauca 20
<210> 260702
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260702
acuuuaccug aaacaa 16
<210> 260703
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260703
acuuuaccuu uu 12
<210> 260704
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260704
acuuucacau cuc 13
<210> 260705
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260705
acuuucacau cucu 14
<210> 260706
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260706
acuuuccucu uccac 15
<210> 260707
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260707
acuuucucac augugg 16

<210> 260708
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260708
acuuucugcc ag 12
<210> 260709
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260709
acuuucugcc agcaucu 17
<210> 260710
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260710
acuuugaaga ugucau 16
<210> 260711
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260711
acuuugacag uguu 14
<210> 260712
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260712
acuuugaccu cug 13
<210> 260713
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260713
acuuugauac ca 12
<210> 260714
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260714
acuuuguggu cgacauca 18
<210> 260715
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260715
acuuuguguu cacc 14
<210> 260716
<211> 23

<212> RNA
<213> Homo sapiens
<400> 260716
acuuuuaagu ugcugaugaa cuc 23
<210> 260717
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260717
acuuuuguua uuaugcuc 18
<210> 260718
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260718
acuuuuguua uuaugcucuu aa 22
<210> 260719
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260719
acuuuuuacc uaguacaa 18
<210> 260720
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260720
acuuuuuccu ggcucau 17
<210> 260721
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260721
acuuuuuccu ggcucaucuc u 21
<210> 260722
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260722
agaaaaacca c 11
<210> 260723
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260723
agaaaaagga ugcauu 16
<210> 260724
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260724
agaaaacugu uaaua 15
<210> 260725
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260725
agaaaagcag uggcuccau 19
<210> 260726
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260726
agaaaaggcc uucuuccca 19
<210> 260727
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260727
agaaaaggcc uucuucccaa 20
<210> 260728
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260728
agaaaaugga agacagc 17
<210> 260729
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260729
agaaaaugga cguguuaug 19
<210> 260730
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260730
agaaaauggg uuuauuca 18
<210> 260731
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260731
agaaaauguu cac 13
<210> 260732
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260732
agaaacagcc ac 12

<210> 260733
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260733
agaaacugac acaugc 16
<210> 260734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260734
agaaagacuu aucaacauuu gu 22
<210> 260735
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260735
agaaagccuc ag 12
<210> 260736
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260736
agaaagcuca ucuca 15
<210> 260737
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260737
agaaagcuca ucucagc 17
<210> 260738
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260738
agaaaguacu ucuc 14
<210> 260739
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260739
agaaaguacu ucuccacccu gc 22
<210> 260740
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260740
agaaagugau cc 12
<210> 260741
<211> 13

<212> RNA
<213> Homo sapiens
<400> 260741
agaaagugau cca 13
<210> 260742
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260742
agaaaguggc uugaaau 17
<210> 260743
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260743
agaaauagaa uuau 14
<210> 260744
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260744
agaaauccaa uugga 15
<210> 260745
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260745
agaaaucuag aagacugu 18
<210> 260746
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260746
agaaauguac aa 12
<210> 260747
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260747
agaacagccg cu 12
<210> 260748
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260748
agaaccaaaa agagg 15
<210> 260749
<211> 23
<212> RNA
<213> Homo sapiens

<400> 260749
agaaccaaaa agaggcuaug uga 23
<210> 260750
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260750
agaacccuug gagccaau 18
<210> 260751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260751
agaaccguga acugg 15
<210> 260752
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260752
agaaccucga gguuucuca 19
<210> 260753
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260753
agaacuaaga ugaucaucuc c 21
<210> 260754
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260754
agaacucacu cuggg 15
<210> 260755
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260755
agaacuggag gaguuccuug au 22
<210> 260756
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260756
agaacuugac cccc 14
<210> 260757
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260757
agaacuuucc agga 14

<210> 260758
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260758
agaagaaacu accc 14
<210> 260759
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260759
agaagaagug accaa 15
<210> 260760
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260760
agaagaagug accaagga 18
<210> 260761
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260761
agaagacacu gaugggcaa 19
<210> 260762
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260762
agaagaccuu gggccaa 17
<210> 260763
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260763
agaagaccuu gggccaag 18
<210> 260764
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260764
agaagaugaa u 11
<210> 260765
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260765
agaagauggc acuuauaacc aa 22
<210> 260766
<211> 13

<212> RNA
<213> Homo sapiens
<400> 260766
agaagccagc uuu 13
<210> 260767
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260767
agaagcuaaa uccuuuacug uua 23
<210> 260768
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260768
agaaggaaaa aug 13
<210> 260769
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260769
agaaggaggg aga 13
<210> 260770
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260770
agaaggcucu aucu 14
<210> 260771
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260771
agaaggguac cuugaacacu gg 22
<210> 260772
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260772
agaagguuga gggcaaug 18
<210> 260773
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260773
agaagguuga gggcaaugga caa 23
<210> 260774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 260774
agaagguuua cucugug 17
<210> 260775
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260775
agaaguuucu gcc 13
<210> 260776
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260776
agaauaaagg caguuuu 17
<210> 260777
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260777
agaauaaaua cugu 14
<210> 260778
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260778
agaauauaaa aauaaagc 18
<210> 260779
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260779
agaauauuau uggaaaauuc ucu 23
<210> 260780
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260780
agaauauuuu aaguauugca 20
<210> 260781
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260781
agaaucccua gucuucaa 18
<210> 260782
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260782
agaaucucaa auaa 14

<210> 260783
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260783
agaaucuguu accagaggac aa 22
<210> 260784
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260784
agaaugacuc ugg 13
<210> 260785
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260785
agaaugacuc uggaaccauc cu 22
<210> 260786
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260786
agaaugagug aaucaccugu ggu 23
<210> 260787
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260787
agaaugcagu acuaacau 18
<210> 260788
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260788
agaaugccca gugacc 16
<210> 260789
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260789
agaaugcucu u 11
<210> 260790
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260790
agaauggaag gugga 15
<210> 260791
<211> 12

<212> RNA
<213> Homo sapiens
<400> 260791
agaauggagc ug 12
<210> 260792
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260792
agaaugugac aggca 15
<210> 260793
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260793
agaauguuuu caa 13
<210> 260794
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260794
agaauuauaa cugua 15
<210> 260795
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260795
agaauuauaa uuaguuccuc a 21
<210> 260796
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260796
agaauucugc uaccucacug ggg 23
<210> 260797
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260797
agaauugaaa aaccauu 17
<210> 260798
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260798
agaauugaaa aaccauuu 18
<210> 260799
<211> 16
<212> RNA
<213> Homo sapiens

<400> 260799
agacaacaua acucaa 16
<210> 260800
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260800
agacaaugac uu 12
<210> 260801
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260801
agacaaugac uuacuguac 19
<210> 260802
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260802
agacaccuug acagggca 18
<210> 260803
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260803
agacaccuug gacauccucc u 21
<210> 260804
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260804
agacacuauu uaucu 15
<210> 260805
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260805
agacaggacc cuggga 16
<210> 260806
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260806
agacaggguc aucga 15
<210> 260807
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260807
agacaggguc ucac 14

<210> 260808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260808
agacaggguc ucacuguguu g 21
<210> 260809
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260809
agacaggguu uggcugug 18
<210> 260810
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260810
agacaggguu uugccaugu 19
<210> 260811
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260811
agacaguccc ugccaaugga cua 23
<210> 260812
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260812
agacaguguu uucugggau 19
<210> 260813
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260813
agacauuaua uagca 15
<210> 260814
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260814
agacauuugc uaugagcug 19
<210> 260815
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260815
agaccacgcc cguccugccu gu 22
<210> 260816
<211> 14

<212> RNA
<213> Homo sapiens
<400> 260816
agaccacuga uaaa 14
<210> 260817
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260817
agaccauaau guua 14
<210> 260818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260818
agcaugagug ccgu 14
<210> 260819
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260819
agcauggagc auggga 16
<210> 260820
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260820
agcauggcug ccaa 14
<210> 260821
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260821
agcauguccu aau 13
<210> 260822
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260822
agcauuacag ugggu 15
<210> 260823
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260823
agcauuuagc acauacua 18
<210> 260824
<211> 20
<212> RNA
<213> Homo sapiens

<400> 260824
agccaaauuu aaaacuguug 20
<210> 260825
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260825
agccaacuuu ugca 14
<210> 260826
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260826
agccaacuuu ugcauguuuu gua 23
<210> 260827
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260827
agccaagaau ucuuaaauau gug 23
<210> 260828
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260828
agccaagcca gucaa 15
<210> 260829
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260829
agccaaguua agaau 15
<210> 260830
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260830
agccacaacc aaaaaa 16
<210> 260831
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260831
agccacaggg ugagcacucu 20
<210> 260832
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260832
agccaccagu ucuc 14

<210> 260833
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260833
agccacugga cugacgac 18
<210> 260834
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260834
agccacuuuc ugcca 15
<210> 260835
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260835
agccacuuuc ugccagcauc ug 22
<210> 260836
<211> 24
<212> RNA
<213> Homo sapiens
<400> 260836
agccacuuuc ugccagcauc ugca 24
<210> 260837
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260837
agccagaggu cuggccc 17
<210> 260838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260838
agccagcagg cucucaggc 19
<210> 260839
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260839
agccagguuc ugacu 15
<210> 260840
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260840
agccauauga aug 13
<210> 260841
<211> 17

<212> RNA
<213> Homo sapiens
<400> 260841
agccauauga augucag 17
<210> 260842
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260842
agccauccca uuggcaaaa 19
<210> 260843
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260843
agccauuccu guucccau 18
<210> 260844
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260844
agccauuccu guucccauga ga 22
<210> 260845
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260845
agcccaaguu caug 14
<210> 260846
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260846
agcccacccc uca 13
<210> 260847
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260847
agcccagggc uccugcacuu ac 22
<210> 260848
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260848
agccccaauu cgau 14
<210> 260849
<211> 22
<212> RNA
<213> Homo sapiens

<400> 260849
agccccaccc ugccucaccc ac 22
<210> 260850
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260850
agccccaucc caaacccuuc 20
<210> 260851
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260851
agccccugga ugcagccuca 20
<210> 260852
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260852
agcccuagga uaaaaagcca g 21
<210> 260853
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260853
agcccucagg ucagggu 17
<210> 260854
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260854
agcccucauc ccg 13
<210> 260855
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260855
agcccuccuc ugcacuccc 19
<210> 260856
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260856
agcccugagc uuucu 15
<210> 260857
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260857
agcccuuagg aagaauuu 18

<210> 260858
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260858
agcccuuuac uuga 14
<210> 260859
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260859
agcccuuuac uugac 15
<210> 260860
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260860
agccgagauc acgccacugc a 21
<210> 260861
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260861
agccgagauu gcaccacugc 20
<210> 260862
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260862
agccgggagc cugaccc 17
<210> 260863
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260863
agccguuacu acacacaaag 20
<210> 260864
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260864
agccuagccg accucagc 18
<210> 260865
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260865
agccuaggaa agccaguuac au 22
<210> 260866
<211> 18

<212> RNA
<213> Homo sapiens
<400> 260866
agccuaggug acagagug 18
<210> 260867
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260867
agccucacug caagcacugc au 22
<210> 260868
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260868
agccucaucu cu 12
<210> 260869
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260869
agccuccagg uuuccu 16
<210> 260870
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260870
agccuccauc cuaccccc 18
<210> 260871
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260871
agccucugaa aaccaa 16
<210> 260872
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260872
agccucugaa uaug 14
<210> 260873
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260873
agccucugaa uaugaac 17
<210> 260874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260874
agccugcacg gugaa 15
<210> 260875
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260875
agccugcucu agugggaca 19
<210> 260876
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260876
agccugcucu agugggacag 20
<210> 260877
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260877
agccuggacc cugu 14
<210> 260878
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260878
agccuggcac agggcagugg g 21
<210> 260879
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260879
agccuuagaa guca 14
<210> 260880
<211> 11
<212> RNA
<213> Homo sapiens
<400> 260880
agccuuccag g 11
<210> 260881
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260881
agccuuggcu cuacccu 17
<210> 260882
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260882
agccuuggcu cuacccug 18

<210> 260883
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260883
agccuuugcc uccc 14
<210> 260884
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260884
agcgaggagg cuccagagg 19
<210> 260885
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260885
agcgauuaau aacag 15
<210> 260886
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260886
agcgugagcc acu 13
<210> 260887
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260887
agcgugagcc acugca 16
<210> 260888
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260888
agcgugugac uacucc 16
<210> 260889
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260889
agcuaacaug gaaguacuau aa 22
<210> 260890
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260890
agcuaagcag ucuuc 15
<210> 260891
<211> 14

<212> RNA
<213> Homo sapiens
<400> 260891
agcuacugac uaug 14
<210> 260892
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260892
agcuacugau gag 13
<210> 260893
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260893
agcuacuguu uauuauuuua uu 22
<210> 260894
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260894
agcuaggccu ggccagau 18
<210> 260895
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260895
agcuaggccu ggccagaugc ac 22
<210> 260896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260896
agcuaguucc caugacu 17
<210> 260897
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260897
agcucacaua gauaugacuu 20
<210> 260898
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260898
agcucaccag cc 12
<210> 260899
<211> 16
<212> RNA
<213> Homo sapiens

<400> 260899
agcucaccuc ucccuu 16
<210> 260900
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260900
agcucagaga ggcuagauga u 21
<210> 260901
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260901
agcucaggua gcacuuua 18
<210> 260902
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260902
agcucaggug ucccugcacu ug 22
<210> 260903
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260903
agcucaguua cggggu 16
<210> 260904
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260904
agcucaucuc ag 12
<210> 260905
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260905
agcuccucua uauuuccac 19
<210> 260906
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260906
agcuccuuaa ggcuc 15
<210> 260907
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260907
agcuccuucu guccuacucu gug 23

<210> 260908
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260908
agcuccuugu cugucucca 19
<210> 260909
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260909
agcucggugg accca 15
<210> 260910
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260910
agcucucuag gc 12
<210> 260911
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260911
agcucugaaa ccaguguuag 20
<210> 260912
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260912
agcucugaaa ccaguguuag gga 23
<210> 260913
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260913
agcugagcag gga 13
<210> 260914
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260914
agcugauacu uuga 14
<210> 260915
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260915
agcugccacc ugcc 14
<210> 260916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 260916
agcugccugu acaca 15
<210> 260917
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260917
agcugcucac ugcuc 15
<210> 260918
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260918
agcugcucag ugcaacu 17
<210> 260919
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260919
agcugcuucc agugg 15
<210> 260920
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260920
agcugcuugg gcuucauccu 20
<210> 260921
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260921
agcuggaaaa aguguccu 18
<210> 260922
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260922
agcuggaagg gucaacaucu uu 22
<210> 260923
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260923
agcuggaguc ugucaauguc cu 22
<210> 260924
<211> 18
<212> RNA
<213> Homo sapiens

<400> 260924
agcugggacu acaggcac 18
<210> 260925
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260925
agcugggacu acaggug 17
<210> 260926
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260926
agcugggaga accaaaaaga 20
<210> 260927
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260927
agcuggggau gucucucau 19
<210> 260928
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260928
agcugggugu guuggca 17
<210> 260929
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260929
agcugguugg gaagacaug 19
<210> 260930
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260930
agcuguaaag uugcagguug 20
<210> 260931
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260931
agcuguccug cagcaaacac ucc 23
<210> 260932
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260932
agcuguggag acucuuguac u 21

<210> 260933
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260933
agcuuaagcc acugcc 16
<210> 260934
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260934
agcuuacaag ccagcuggag 20
<210> 260935
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260935
agcuuagacu aaggccau 18
<210> 260936
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260936
agcuuaucuc ag 12
<210> 260937
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260937
agcuuaucuc aggg 14
<210> 260938
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260938
agcuugagcu gcucugc 17
<210> 260939
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260939
agcuuucaug uaaacugugc ac 22
<210> 260940
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260940
agcuuugagc uuaagaauuu u 21
<210> 260941
<211> 16

<212> RNA
<213> Homo sapiens
<400> 260941
agcuuugcug ggagag 16
<210> 260942
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260942
aggaaaaaau ccucacuca 19
<210> 260943
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260943
aggaaaaaug uguaa 15
<210> 260944
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260944
aggaaacugg guuccugcaa ug 22
<210> 260945
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260945
aggaaagaaa gagcaucagg aa 22
<210> 260946
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260946
aggaaaggaa acuuuga 17
<210> 260947
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260947
aggaacacuc cuu 13
<210> 260948
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260948
aggaacauac uucag 15
<210> 260949
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260949
aggaaccagc aggau 15
<210> 260950
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260950
agauguuaua caaccauca 19
<210> 260951
<211> 19
<212> RNA
<213> Homo sapiens
<400> 260951
agauguucua agucuuucc 19
<210> 260952
<211> 12
<212> RNA
<213> Homo sapiens
<400> 260952
agauguuuau uu 12
<210> 260953
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260953
agauucuaau ggcuuuauug ca 22
<210> 260954
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260954
agauucucuu ggcucaua 18
<210> 260955
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260955
agauuguuaa aauaac 16
<210> 260956
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260956
agauuucaga uuuguga 17
<210> 260957
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260957
agauuugccu uau 13

<210> 260958
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260958
agauuuuggc aaa 13
<210> 260959
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260959
agcaaaaagc aaaauc 16
<210> 260960
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260960
agcaaaacca aauauuccag ag 22
<210> 260961
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260961
agcaaaauac augacauuua 20
<210> 260962
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260962
agcaaaauua cuacca 16
<210> 260963
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260963
aggaccuccc ucccccuggc a 21
<210> 260964
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260964
aggacgcuga ccguggagcu 20
<210> 260965
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260965
aggacucacu agacuca 17
<210> 260966
<211> 17

<212> RNA
<213> Homo sapiens
<400> 260966
aggacuguug acaucca 17
<210> 260967
<211> 16
<212> RNA
<213> Homo sapiens
<400> 260967
aggacuucca uuugcu 16
<210> 260968
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260968
aggacuucca uuugcuuugu c 21
<210> 260969
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260969
aggagagcua gcagcaggga 20
<210> 260970
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260970
aggagagggg cacagggu 18
<210> 260971
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260971
aggagagggg cagaacagcc gc 22
<210> 260972
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260972
aggagccacc aguucuca 18
<210> 260973
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260973
aggaggccau gccc 14
<210> 260974
<211> 14
<212> RNA
<213> Homo sapiens

<400> 260974
aggagggagg ugcu 14
<210> 260975
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260975
aggagggagg ugcuucua 18
<210> 260976
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260976
aggagggcag aucacuuc 18
<210> 260977
<211> 15
<212> RNA
<213> Homo sapiens
<400> 260977
aggagggcag gcauc 15
<210> 260978
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260978
aggagggcau gugcagacac uc 22
<210> 260979
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260979
aggaggggug ugggcac 17
<210> 260980
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260980
aggaggguca ggaaggauga g 21
<210> 260981
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260981
aggaggugcu aucgcaccac ug 22
<210> 260982
<211> 23
<212> RNA
<213> Homo sapiens
<400> 260982
aggaggugcu aucgcaccac ugu 23

<210> 260983
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260983
aggagguggg auaucacuuc c 21
<210> 260984
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260984
aggagguuua ggucaag 17
<210> 260985
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260985
aggagucccu gccaucaugu u 21
<210> 260986
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260986
aggagugcca cuucaug 17
<210> 260987
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260987
aggagugggu cgcccac 17
<210> 260988
<211> 13
<212> RNA
<213> Homo sapiens
<400> 260988
aggaguuccu uga 13
<210> 260989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 260989
aggaguuguc uguc 14
<210> 260990
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260990
aggaguuugg gguaugggag a 21
<210> 260991
<211> 23

<212> RNA
<213> Homo sapiens
<400> 260991
aggauauagu uaucaaucuc uag 23
<210> 260992
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260992
aggaucaaag uugaugaaau a 21
<210> 260993
<211> 21
<212> RNA
<213> Homo sapiens
<400> 260993
aggauccacu uggucuguga g 21
<210> 260994
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260994
aggaucccu cucuuccu 18
<210> 260995
<211> 22
<212> RNA
<213> Homo sapiens
<400> 260995
aggauccuga gccagauuuc ac 22
<210> 260996
<211> 20
<212> RNA
<213> Homo sapiens
<400> 260996
aggaucuccc cgaaucucaa 20
<210> 260997
<211> 17
<212> RNA
<213> Homo sapiens
<400> 260997
aggaucuuuu gaaccca 17
<210> 260998
<211> 18
<212> RNA
<213> Homo sapiens
<400> 260998
aggaugagau gacagaua 18
<210> 260999
<211> 15
<212> RNA
<213> Homo sapiens

<400> 260999
aggaugagca uuuag 15
<210> 261000
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261000
aggaugagca uuuagggcaa g 21
<210> 261001
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261001
aggauggcag gggcaaa 17
<210> 261002
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261002
aggaugggaa ggaggg 16
<210> 261003
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261003
aggauguguc uugggguggg ca 22
<210> 261004
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261004
aggauguucu agca 14
<210> 261005
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261005
aggauguucu gggacac 17
<210> 261006
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261006
aggauuaccc ac 12
<210> 261007
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261007
aggauugcua cugu 14

<210> 261008
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261008
aggauuucau gauuu 15
<210> 261009
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261009
aggauuuggc ucgcu 15
<210> 261010
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261010
aggauuuuau gcuuuaa 17
<210> 261011
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261011
aggauuuuga uccaa 15
<210> 261012
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261012
aggcaagcac uu 12
<210> 261013
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261013
aggcacagau gaa 13
<210> 261014
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261014
aggcacccuc agagaag 17
<210> 261015
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261015
aggcacccuu agcc 14
<210> 261016
<211> 17

<212> RNA
<213> Homo sapiens
<400> 261016
aggcagauuu cagggaa 17
<210> 261017
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261017
aggcagcacc ugau 14
<210> 261018
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261018
aggcagcacc ugauucucac 20
<210> 261019
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261019
aggcagccac uccuagc 17
<210> 261020
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261020
aggcagccac uccuagcc 18
<210> 261021
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261021
aggcagccgg ccaaggcc 18
<210> 261022
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261022
aggcagcgcu gcaguugcuc ag 22
<210> 261023
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261023
aggcaggagg aucacuugag 20
<210> 261024
<211> 20
<212> RNA
<213> Homo sapiens

<400> 261024
aggcaggaua uuccaagggc 20
<210> 261025
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261025
aggcagggaa ggaucccaug a 21
<210> 261026
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261026
aggcagggcc ugauuuau 18
<210> 261027
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261027
aggcaggguc ucac 14
<210> 261028
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261028
aggcaggguc ucacuc 16
<210> 261029
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261029
aggcauaaga aaacuaaga 19
<210> 261030
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261030
aggcauccag uaucuuga 18
<210> 261031
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261031
aggcauccag uaucuugaag ac 22
<210> 261032
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261032
aggcaugugc aa 12

<210> 261033
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261033
aggccagagg gagugacaga 20
<210> 261034
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261034
aggccagagg gagugacaga g 21
<210> 261035
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261035
aggccagcac caucu 15
<210> 261036
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261036
aggccagcac caucucu 17
<210> 261037
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261037
aggccaggca gauccc 16
<210> 261038
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261038
aggccagugg gacccca 17
<210> 261039
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261039
aggccauugu cccug 15
<210> 261040
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261040
aggcccagcu gcuca 15
<210> 261041
<211> 17

<212> RNA
<213> Homo sapiens
<400> 261041
aggcccagcu gcucagu 17
<210> 261042
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261042
aggcccccac uugccu 16
<210> 261043
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261043
aggccgcaca ucucacuuca g 21
<210> 261044
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261044
aggccguggc ugcc 14
<210> 261045
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261045
aggccuccuu auuccccau 19
<210> 261046
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261046
aggccucucc aguuugcac 19
<210> 261047
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261047
aggccuggcc agaugcacca gcc 23
<210> 261048
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261048
aggcgaucca ccugucucag cc 22
<210> 261049
<211> 21
<212> RNA
<213> Homo sapiens

<400> 261049
aggcgccccu ucccccucca a 21
<210> 261050
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261050
aggcggugag caa 13
<210> 261051
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261051
aggcuacaua ua 12
<210> 261052
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261052
aggcuacaua uacau 15
<210> 261053
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261053
aggcuagaug au 12
<210> 261054
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261054
aggcuaugug agc 13
<210> 261055
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261055
aggcuaugug agcacaa 17
<210> 261056
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261056
aggcuccaga gggcacucug cu 22
<210> 261057
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261057
aggcuccagg agcagccaca 20

<210> 261058
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261058
aggcucucca ggugg 15
<210> 261059
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261059
aggcuggagu gcaaug 16
<210> 261060
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261060
aggcuggcag ugaca 15
<210> 261061
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261061
aggcuggcag ugacagaacu aa 22
<210> 261062
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261062
aggcuggcca gucca 15
<210> 261063
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261063
aggcugggag agccuuccag 20
<210> 261064
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261064
aggcuggucu caa 13
<210> 261065
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261065
aggcuucugg ggcuu 15
<210> 261066
<211> 21

<212> RNA
<213> Homo sapiens
<400> 261066
aggcuucuuc cccccaaaac u 21
<210> 261067
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261067
agggaaaaac cag 13
<210> 261068
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261068
agggaaaauu auuugcau 18
<210> 261069
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261069
agggaacuga acauuccag 19
<210> 261070
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261070
agggaagagc cccccacugc ag 22
<210> 261071
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261071
agggaaggau cccaug 16
<210> 261072
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261072
agggaauaau ccaga 15
<210> 261073
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261073
agggacaugu ggaaa 15
<210> 261074
<211> 14
<212> RNA
<213> Homo sapiens

<400> 261074
agggacccac uuca 14
<210> 261075
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261075
agggacuuga aguuguua 18
<210> 261076
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261076
agggagaaga gggaa 15
<210> 261077
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261077
agggagagag ugcuau 16
<210> 261078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261078
agggaggcag gggaggggug c 21
<210> 261079
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261079
agggagggcu ccagacaca 19
<210> 261080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261080
agggauagca cugagca 17
<210> 261081
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261081
agggauuugg ggcucaga 18
<210> 261082
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261082
agggauuuuc agccc 15

<210> 261083
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261083
agggauuuuc agcccucag 19
<210> 261084
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261084
agggcacugg gcug 14
<210> 261085
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261085
agggcagggc ugaggccucu cau 23
<210> 261086
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261086
agggcauggc caggugg 17
<210> 261087
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261087
agggccccag cacuaa 16
<210> 261088
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261088
agggcuccug cacuuacuu 19
<210> 261089
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261089
agggcugagu gcccu 15
<210> 261090
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261090
agggcugccu uugga 15
<210> 261091
<211> 19

<212> RNA
<213> Homo sapiens
<400> 261091
agggcuugga cucaagcaa 19
<210> 261092
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261092
aggggaagag acuugg 16
<210> 261093
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261093
aggggagagu aacccugu 18
<210> 261094
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261094
aggggagcaa aaucgaugca gug 23
<210> 261095
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261095
aggggauaga gagagaccac u 21
<210> 261096
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261096
aggggcacag ggu 13
<210> 261097
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261097
aggggcccaa auucuuucag ug 22
<210> 261098
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261098
aggggcccaa gagaga 16
<210> 261099
<211> 16
<212> RNA
<213> Homo sapiens

<400> 261099
aggggccggc cagugg 16
<210> 261100
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261100
aggggccuua gggcacuggg 20
<210> 261101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261101
aggggcucuc ucaug 15
<210> 261102
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261102
agggggccag gugcacaga 19
<210> 261103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261103
agggggugcc cuccc 15
<210> 261104
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261104
agcuacugau ga 12
<210> 261105
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261105
agcuagcaac auuugu 16
<210> 261106
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261106
agcuagcaac auuuguuuua g 21
<210> 261107
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261107
agugcucuuu ccac 14

<210> 261108
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261108
agugcugugu cauu 14
<210> 261109
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261109
agugcuuguu ccucucaucu cc 22
<210> 261110
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261110
aguggcucac accugua 17
<210> 261111
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261111
aguggcuuga aaucuuuu 18
<210> 261112
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261112
aguggcuuga aaucuuuuu 19
<210> 261113
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261113
agugggagcu gagugggga 20
<210> 261114
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261114
aggccucucc aguuugcacc ug 22
<210> 261115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261115
aggccucugu ggcac 15
<210> 261116
<211> 18

<212> RNA
<213> Homo sapiens
<400> 261116
aggccuggcc agaugcac 18
<210> 261117
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261117
aggccuggcc agaugcacca 20
<210> 261118
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261118
aggccugggc cgcugcca 18
<210> 261119
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261119
aggccugggc cgcugccacg u 21
<210> 261120
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261120
aggcgaucca ccugu 15
<210> 261121
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261121
aggcgaucca ccugucuca 19
<210> 261122
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261122
aggcggugag ca 12
<210> 261123
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261123
aggcuacaua uacauaguu 19
<210> 261124
<211> 19
<212> RNA
<213> Homo sapiens

<400> 261124
aggcuaguug ggaugggca 19
<210> 261125
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261125
aggcucacag uuacag 16
<210> 261126
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261126
aggcuccacu uggucuguga g 21
<210> 261127
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261127
aggcuccacu uggucuguga ga 22
<210> 261128
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261128
aggcucgagc augcc 15
<210> 261129
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261129
aggcucguug acuggcu 17
<210> 261130
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261130
aggcucucag gc 12
<210> 261131
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261131
aggcucucag gccagc 16
<210> 261132
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261132
aggcucuucu cc 12

<210> 261133
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261133
aggcugaggc aagagaa 17
<210> 261134
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261134
aggcugcuua gauuucuagc a 21
<210> 261135
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261135
aggcuggagu gaaguggugu 20
<210> 261136
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261136
aggcuggucu ugaacucuug 20
<210> 261137
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261137
aggcuguaac u 11
<210> 261138
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261138
aggcugucaa uuacaggaa 19
<210> 261139
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261139
aggcugugcc aucagcucc 19
<210> 261140
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261140
aggcuguggc uggugagcc 19
<210> 261141
<211> 18

<212> RNA
<213> Homo sapiens
<400> 261141
aggcuuaauc acaccguc 18
<210> 261142
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261142
agggaacccu cuaagggacc u 21
<210> 261143
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261143
agggaaccug ugucc 15
<210> 261144
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261144
agggaagagg ggugca 16
<210> 261145
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261145
agggaagcug ucccucac 18
<210> 261146
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261146
agggaagcug ucccucacug u 21
<210> 261147
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261147
agggaagcug ucccucacug uu 22
<210> 261148
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261148
agggaagucc uugca 15
<210> 261149
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261149
agggaauaau ccagaaa 17
<210> 261150
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261150
agggacacca agccuuggcu 20
<210> 261151
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261151
agggacagag cauug 15
<210> 261152
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261152
agggacgccu gggggu 16
<210> 261153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261153
agggagaaga aagaa 15
<210> 261154
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261154
agggagcacu gggu 14
<210> 261155
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261155
agggagcugg aaaa 14
<210> 261156
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261156
agggaguggg cuaagca 17
<210> 261157
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261157
agggcaaugg acaaggaa 18

<210> 261158
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261158
agggcagaca gcaga 15
<210> 261159
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261159
agggcaggaa cuugca 16
<210> 261160
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261160
agggccacau ggga 14
<210> 261161
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261161
agggccacau gggagg 16
<210> 261162
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261162
agggcucaag gguga 15
<210> 261163
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261163
aggggcagug gugg 14
<210> 261164
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261164
aggggcccaa auucuuucag ugg 23
<210> 261165
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261165
aggggccuua gggcacuggg c 21
<210> 261166
<211> 14

<212> RNA
<213> Homo sapiens
<400> 261166
aggggcucuc ucau 14
<210> 261167
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261167
agggucauu cau 13
<210> 261168
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261168
agggucauu caug 14
<210> 261169
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261169
agggguggga cac 13
<210> 261170
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261170
aggguaaggc ugugg 15
<210> 261171
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261171
aggguaccuu gaacac 16
<210> 261172
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261172
aggguaccuu gaacacuggg g 21
<210> 261173
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261173
aggguaucag gugcugccau 20
<210> 261174
<211> 15
<212> RNA
<213> Homo sapiens

<400> 261174
aggguauggg gcuag 15
<210> 261175
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261175
aggguauguu uuauauagca 20
<210> 261176
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261176
agggucauag cau 13
<210> 261177
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261177
agggucccuc ugugu 15
<210> 261178
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261178
agggucccuc ugugua 16
<210> 261179
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261179
agggucucac ugug 14
<210> 261180
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261180
agggucucac uguguugccc ag 22
<210> 261181
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261181
agggugacgg ggg 13
<210> 261182
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261182
aggguggugg uggugugaa 20

<210> 261183
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261183
aggguguggg ccaccagaga 20
<210> 261184
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261184
aggguuacaa aucu 14
<210> 261185
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261185
agguaaaaca aauc 14
<210> 261186
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261186
agguaaggaa uaccuguc 18
<210> 261187
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261187
agguaaggug agggaa 16
<210> 261188
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261188
agguagaaau aucugaaaa 19
<210> 261189
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261189
agguaugcaa ucaaaucu 18
<210> 261190
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261190
agguaugguu aauaaguuuc a 21
<210> 261191
<211> 22

<212> RNA
<213> Homo sapiens
<400> 261191
agguauucgu aaggauggga ag 22
<210> 261192
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261192
aggucauugg uggca 15
<210> 261193
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261193
agguccagcu cugga 15
<210> 261194
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261194
agguccuggu gguauu 16
<210> 261195
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261195
aggucuccaa gacc 14
<210> 261196
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261196
aggucuccag agggugaaag c 21
<210> 261197
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261197
aggugaggaa gcaaaa 16
<210> 261198
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261198
aggugaggau ugauuaccua g 21
<210> 261199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261199
aggugcauug uccuuuuc 18
<210> 261200
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261200
agguggauuc cgagugguga 20
<210> 261201
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261201
agguggauuc cgagugguga ca 22
<210> 261202
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261202
aggugggagg auugcuugag 20
<210> 261203
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261203
aggugggca gcuu 14
<210> 261204
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261204
aggugggguc acucu 15
<210> 261205
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261205
aggugguaug uuugggagac 20
<210> 261206
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261206
agguggucag agggcccagu g 21
<210> 261207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261207
agguguacca ggaaaggauu 20

<210> 261208
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261208
aggugugagc cacagcacuc 20
<210> 261209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261209
agguguucuu cauuaccuca 20
<210> 261210
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261210
agguugaagc caugucu 17
<210> 261211
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261211
agguugaggg caaugga 17
<210> 261212
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261212
agguuuccac guaag 15
<210> 261213
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261213
agguuucuca aagaaau 17
<210> 261214
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261214
agguuucugg cagccagua 19
<210> 261215
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261215
agguuuguuu agaagaagug u 21
<210> 261216
<211> 18

<212> RNA
<213> Homo sapiens
<400> 261216
agguuuuuaa gccuuaaa 18
<210> 261217
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261217
agguuuuuac uguga 15
<210> 261218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261218
aguaaaagga cagagau 17
<210> 261219
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261219
aguaaacgau aaaaugugg 19
<210> 261220
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261220
aguaacauag cugug 15
<210> 261221
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261221
aguaacaugu g 11
<210> 261222
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261222
aguaaccaga auccaa 16
<210> 261223
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261223
aguaacccug ucuaaugaaa 20
<210> 261224
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261224
aguaagcaaa gacuuuc 17
<210> 261225
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261225
aguaaguacg ugu 13
<210> 261226
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261226
aguaaguacu uaauaaacug ug 22
<210> 261227
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261227
aguaaguggu gaga 14
<210> 261228
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261228
aguaaguggu gagaac 16
<210> 261229
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261229
aguaauaugc acacauu 17
<210> 261230
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261230
aguacgaacc uacaguu 17
<210> 261231
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261231
aguacguugu gcauuugg 18
<210> 261232
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261232
aguacugcca auacu 15

<210> 261233
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261233
aguacugcca auacugccaa 20
<210> 261234
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261234
aguacuggca uggu 14
<210> 261235
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261235
aguacuuaau aaacuguggu 20
<210> 261236
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261236
aguacuuaau aaacuguggu gcu 23
<210> 261237
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261237
aguagacuuc auuuuuccua a 21
<210> 261238
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261238
aguagagaca gggu 14
<210> 261239
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261239
aguagagcag ccacaaccaa a 21
<210> 261240
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261240
aguagaguca cugga 15
<210> 261241
<211> 16

<212> RNA
<213> Homo sapiens
<400> 261241
aguagcugga uuacag 16
<210> 261242
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261242
aguaggaaga cuuug 15
<210> 261243
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261243
aguagucauu uca 13
<210> 261244
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261244
aguauaauua acauguuaa 19
<210> 261245
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261245
aguauauuca accaaauacu u 21
<210> 261246
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261246
aguauccugc uucugauau 19
<210> 261247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261247
aguaugaaaa ugucau 16
<210> 261248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261248
aguaugaaaa ugucauug 18
<210> 261249
<211> 16
<212> RNA
<213> Homo sapiens

<400> 261249
aguaugaggc auuugu 16
<210> 261250
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261250
aguaugcaaa ag 12
<210> 261251
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261251
aguauuaaaa cau 13
<210> 261252
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261252
auacaguauc ucag 14
<210> 261253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261253
auacaguauc ucagg 15
<210> 261254
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261254
auacaguauc ucaggg 16
<210> 261255
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261255
auacaguguc ug 12
<210> 261256
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261256
auacauaaac aagaccacgu u 21
<210> 261257
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261257
auacauucac ccagauaauc au 22

<210> 261258
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261258
auaccaugug ccacac 16
<210> 261259
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261259
auacccaucc cau 13
<210> 261260
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261260
auaccguauc uucuaaa 17
<210> 261261
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261261
auaccguguc uucuaaa 17
<210> 261262
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261262
auaccgugug gcccaa 16
<210> 261263
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261263
auaccuggcc cugugccuug 20
<210> 261264
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261264
auacgguaug auau 14
<210> 261265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261265
auacgucuug aucagaca 18
<210> 261266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 261266
auacuacaca uuca 14
<210> 261267
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261267
auacuagagu ucaug 15
<210> 261268
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261268
auacuagagu ucauggauau 20
<210> 261269
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261269
agucacugca cagu 14
<210> 261270
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261270
agucacugca cagugcaucu cag 23
<210> 261271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261271
agucagcacg uag 13
<210> 261272
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261272
agucauccuc agauca 16
<210> 261273
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261273
agucaugagc ugagcaggga 20
<210> 261274
<211> 20
<212> RNA
<213> Homo sapiens

<400> 261274
agucaugcgu uuaaucacau 20
<210> 261275
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261275
agucauucuu cccu 14
<210> 261276
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261276
agucauucuu cccuaaucuu c 21
<210> 261277
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261277
agucauuugc ugagcaugu 19
<210> 261278
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261278
agucccugcc aucaugu 17
<210> 261279
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261279
aguccuacaa gcuaaaa 17
<210> 261280
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261280
aguccucagu gguuggcaau 20
<210> 261281
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261281
agucgaacaa uucau 15
<210> 261282
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261282
agucgaggac agggagguga ccc 23

<210> 261283
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261283
agucgcugug ccaca 15
<210> 261284
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261284
agucucacug uugccc 16
<210> 261285
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261285
agucucuuga uucaua 16
<210> 261286
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261286
agucugauuc ccaagcu 17
<210> 261287
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261287
agucugcaaa aug 13
<210> 261288
<211> 24
<212> RNA
<213> Homo sapiens
<400> 261288
agucuggcag acuuucuucu cuau 24
<210> 261289
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261289
agucuuagag cuuuacc 17
<210> 261290
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261290
agucuuaggu uucca 15
<210> 261291
<211> 17

<212> RNA
<213> Homo sapiens
<400> 261291
agucuuauuu ccucaac 17
<210> 261292
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261292
agucuucuuc cau 13
<210> 261293
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261293
agucuuguau uaaguu 16
<210> 261294
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261294
agucuuguug uuuucccaaa gag 23
<210> 261295
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261295
agugacagag g 11
<210> 261296
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261296
agugagaccc ugu 13
<210> 261297
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261297
agugagacug uguu 14
<210> 261298
<211> 24
<212> RNA
<213> Homo sapiens
<400> 261298
agugagacuu ugagggugua uauu 24
<210> 261299
<211> 15
<212> RNA
<213> Homo sapiens

<400> 261299
agugagcauc augga 15
<210> 261300
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261300
agugaggguc agaga 15
<210> 261301
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261301
agugauccuc cc 12
<210> 261302
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261302
agugauccuc ccaccucag 19
<210> 261303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261303
agugauucuc cugccucag 19
<210> 261304
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261304
agugauugau agaguguuau ca 22
<210> 261305
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261305
agugauuggc ucugug 16
<210> 261306
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261306
agugcaaacu ucagaguuc 19
<210> 261307
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261307
agugcaguga gccgagauca c 21

<210> 261308
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261308
agugccaaaa acaacaac 18
<210> 261309
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261309
agugccacuu aauguauguu a 21
<210> 261310
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261310
agugccucuu ucaucca 17
<210> 261311
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261311
agugcuauug cagag 15
<210> 261312
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261312
agugcuauug uagag 15
<210> 261313
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261313
agugcucuuu ccaccccaaa ggg 23
<210> 261314
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261314
agugcugaau uaagcagcuc ac 22
<210> 261315
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261315
agugcuggga uuacaau 17
<210> 261316
<211> 21

<212> RNA
<213> Homo sapiens
<400> 261316
agugcuggga uuacaggugu g 21
<210> 261317
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261317
agugcuuguu ccucuca 17
<210> 261318
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261318
aguggcaggg gacaggagu 19
<210> 261319
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261319
aguggcaugg ucc 13
<210> 261320
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261320
aguggcaugg uccugug 17
<210> 261321
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261321
aguggcuacc uacauaca 18
<210> 261322
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261322
aguggcuacc uacauacaau 20
<210> 261323
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261323
aguggcucac accuguaauc cca 23
<210> 261324
<211> 14
<212> RNA
<213> Homo sapiens

<400> 261324
aguggggguca gggc 14
<210> 261325
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261325
agugggugcc ccccuugcca 20
<210> 261326
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261326
aguggugcga ucuggguuca c 21
<210> 261327
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261327
agugguggug aaca 14
<210> 261328
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261328
aguguaccag agaag 15
<210> 261329
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261329
aguguaggua ucauu 15
<210> 261330
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261330
aguguaugac ugcacau 17
<210> 261331
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261331
aguguaugau uac 13
<210> 261332
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261332
aguguaugau uacuggc 17

<210> 261333
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261333
agugugacuc auuaa 15
<210> 261334
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261334
agugugacug aucuc 15
<210> 261335
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261335
agugugguguu ucuugcu 17
<210> 261336
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261336
aguguuauca gucauaa 17
<210> 261337
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261337
aguguugaug cuuucgucuc c 21
<210> 261338
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261338
aguguugccc ag 12
<210> 261339
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261339
aguguugccc aggcuggucu caa 23
<210> 261340
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261340
aguguugcuu gg 12
<210> 261341
<211> 19

<212> RNA
<213> Homo sapiens
<400> 261341
aguguuuggg uauauucau 19
<210> 261342
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261342
aguguuuggg uauauucauu uca 23
<210> 261343
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261343
aguuaagggu ua 12
<210> 261344
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261344
aguuacacua aaa 13
<210> 261345
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261345
aguuaccuua uaguuacugu gua 23
<210> 261346
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261346
aguuacucau uca 13
<210> 261347
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261347
aguuacucau ucagggau 18
<210> 261348
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261348
aguuacugug ua 12
<210> 261349
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261349
aguuaggcug agccaca 17
<210> 261350
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261350
aguuaucugg cuucaa 16
<210> 261351
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261351
aguucagacu uuu 13
<210> 261352
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261352
aguucauacc cuguuacca 19
<210> 261353
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261353
aguucauagg ucuccaa 17
<210> 261354
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261354
aguucauagg ucuccaagac 20
<210> 261355
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261355
aguucauagg ucuccaagac c 21
<210> 261356
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261356
aguucauaug uaccaug 17
<210> 261357
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261357
aguucauaug uaccaugu 18

<210> 261358
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261358
aguucaucuu gaauu 15
<210> 261359
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261359
aguucaugcu cccagcca 18
<210> 261360
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261360
aguucaugga uaugu 15
<210> 261361
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261361
aguuccgacu gccau 15
<210> 261362
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261362
aguuccucau uuuugaauac agg 23
<210> 261363
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261363
aguuccuuca c 11
<210> 261364
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261364
aguuccuuga ucuguaua 18
<210> 261365
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261365
aguucucaug gguggcacuc a 21
<210> 261366
<211> 21

<212> RNA
<213> Homo sapiens
<400> 261366
aguucugcag guugaagcca u 21
<210> 261367
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261367
aguugaaaca aga 13
<210> 261368
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261368
aguugaauuu auuggcuuuu 20
<210> 261369
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261369
aguugaugaa auaucaaga 19
<210> 261370
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261370
aguugcacaa a 11
<210> 261371
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261371
aguugccagu cacc 14
<210> 261372
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261372
aguugccuaa auccauuug 19
<210> 261373
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261373
aguugcucag g 11
<210> 261374
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261374
aguugcugau gaacucu 17
<210> 261375
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261375
aguugcugua ugu 13
<210> 261376
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261376
aguuggaagu gugugauc 18
<210> 261377
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261377
aguuggguga uaugu 15
<210> 261378
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261378
aguugggugu auu 13
<210> 261379
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261379
aguugucugu ccu 13
<210> 261380
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261380
aguuguuuua auaacuuauc ua 22
<210> 261381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261381
aguuuaaacu gaaugaa 17
<210> 261382
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261382
aguuuaagag gcaaguaaa 19

<210> 261383
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261383
aguuuaauau uaaagcca 18
<210> 261384
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261384
aguuuauacu ucucuauua 19
<210> 261385
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261385
aguuuauuau guacua 16
<210> 261386
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261386
aguuuauuga caaua 15
<210> 261387
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261387
aguuuauuga caauaau 17
<210> 261388
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261388
aguuucacug acuu 14
<210> 261389
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261389
aguuuccaaa uuauggcaaa 20
<210> 261390
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261390
aguuugaacc aaga 14
<210> 261391
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261391
aguuugauuu cau 13
<210> 261392
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261392
aguuugcagu u 11
<210> 261393
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261393
aguuugcauu ccag 14
<210> 261394
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261394
aguuuggggu augggagaga 20
<210> 261395
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261395
aguuuuaacu gugg 14
<210> 261396
<211> 24
<212> RNA
<213> Homo sapiens
<400> 261396
aguuuucagg augagaugac agau 24
<210> 261397
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261397
aguuuugccu aauggcaaaa 20
<210> 261398
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261398
auccagaccc ggcug 15
<210> 261399
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261399
auccagagag cagugugg 18
<210> 261400
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261400
auccagguaa uccaagaua 19
<210> 261401
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261401
auccauagca ccuccacaua cc 22
<210> 261402
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261402
auccaucucu ca 12
<210> 261403
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261403
auccaugaac caagacc 17
<210> 261404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261404
auccauguac uuucc 15
<210> 261405
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261405
aucccaagag aa 12
<210> 261406
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261406
aucccagcac ugcac 15
<210> 261407
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261407
aucccagcuc acugcag 17

<210> 261408
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261408
aucccaugag c 11
<210> 261409
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261409
aucccaugag cuccu 15
<210> 261410
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261410
aucccauucu gcgucau 17
<210> 261411
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261411
aucccccagc cucaagucu 19
<210> 261412
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261412
aucccuacug uaa 13
<210> 261413
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261413
aucccucauc cuca 14
<210> 261414
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261414
aucccuuacc ucggug 16
<210> 261415
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261415
auccgaggca ggguc 15
<210> 261416
<211> 15

<212> RNA
<213> Homo sapiens
<400> 261416
auccgucaga ucucu 15
<210> 261417
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261417
auccuacaag gcuggcagug ac 22
<210> 261418
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261418
auccuagaga aaacuugaa 19
<210> 261419
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261419
auccuagcac uuugg 15
<210> 261420
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261420
auccuaggca uuugc 15
<210> 261421
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261421
auccucacuc auuccca 17
<210> 261422
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261422
auccuccaaa guc 13
<210> 261423
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261423
auccuccaaa gucacacaga gu 22
<210> 261424
<211> 13
<212> RNA
<213> Homo sapiens

<400> 261424
auccucccac cuc 13
<210> 261425
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261425
auaaccucaa gucacaugag aau 23
<210> 261426
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261426
auaaccuugu ucca 14
<210> 261427
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261427
auaacuagug uugcuugg 18
<210> 261428
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261428
auaacuaugu ugaua 15
<210> 261429
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261429
auaacucuac ccuggcacua uaa 23
<210> 261430
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261430
auaacuguua uu 12
<210> 261431
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261431
auaacuuuuu uuuaaguuac a 21
<210> 261432
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261432
auaagaaccu uuugagugcc uua 23

<210> 261433
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261433
auaagacuac ugaa 14
<210> 261434
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261434
auaagaggug cuacuga 17
<210> 261435
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261435
auaagcagga cagaggau 18
<210> 261436
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261436
auaagcaguc auccucagau 20
<210> 261437
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261437
auaagcaguc auccucagau cau 23
<210> 261438
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261438
auaagcccac auau 14
<210> 261439
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261439
auaaggacac uga 13
<210> 261440
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261440
auaagugcau gacau 15
<210> 261441
<211> 16

<212> RNA
<213> Homo sapiens
<400> 261441
auaaguuaac uuccaa 16
<210> 261442
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261442
auaaguuuca cuga 14
<210> 261443
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261443
auaauacagu aucucag 17
<210> 261444
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261444
auaauauacu augca 15
<210> 261445
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261445
auaaucacaa cccuucag 18
<210> 261446
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261446
auaaucacug acc 13
<210> 261447
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261447
auaaucacug accag 15
<210> 261448
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261448
auaaucucuu ucca 14
<210> 261449
<211> 12
<212> RNA
<213> Homo sapiens

<400> 261449
auaaucuuug cu 12
<210> 261450
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261450
auaaugacuu aagcacacuu 20
<210> 261451
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261451
auaauguccc uucacaa 17
<210> 261452
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261452
auaauguuac auuauu 16
<210> 261453
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261453
auaauguuac auuauua 17
<210> 261454
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261454
auaauguuac auuauuauca a 21
<210> 261455
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261455
auaauuaguu ccuca 15
<210> 261456
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261456
auaauucugu uucuga 16
<210> 261457
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261457
auaauugcca c 11

<210> 261458
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261458
auaauuuacc uaagau 16
<210> 261459
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261459
auacaauucc aaa 13
<210> 261460
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261460
auacaauucc aaacacaua 19
<210> 261461
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261461
auacacacac acgcgugcac ac 22
<210> 261462
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261462
auacacuuac acu 13
<210> 261463
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261463
auacacuuac acuuu 15
<210> 261464
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261464
auacaucaag ccaauac 17
<210> 261465
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261465
auacaugucu uucuccag 18
<210> 261466
<211> 21

<212> RNA
<213> Homo sapiens
<400> 261466
auacaugucu uucuccaggg a 21
<210> 261467
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261467
auacauucac ccaga 15
<210> 261468
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261468
auacauuuga uaaag 15
<210> 261469
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261469
auaccaugug cca 13
<210> 261470
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261470
auaccucugg gaaa 14
<210> 261471
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261471
auaccugaag cugucac 17
<210> 261472
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261472
auaccugucc cccugac 17
<210> 261473
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261473
auacgucuug aucagacauu ca 22
<210> 261474
<211> 16
<212> RNA
<213> Homo sapiens

<400> 261474
auacucccau cuguga 16
<210> 261475
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261475
auacugcuca ucauuccuu 19
<210> 261476
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261476
auacugcuca ucauuccuug a 21
<210> 261477
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261477
auacuggcaa agca 14
<210> 261478
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261478
auacuggcaa agcagaa 17
<210> 261479
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261479
auacuguaac auucaggaa 19
<210> 261480
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261480
auacuguuuu acuguccaaa gac 23
<210> 261481
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261481
auacuucucu auuaucuca 19
<210> 261482
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261482
auacuuguug cugucac 17

<210> 261483
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261483
auacuuucuc uucaaa 16
<210> 261484
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261484
auacuuuuuc uuugaauuua g 21
<210> 261485
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261485
auacuuuuuc uuugaauuua gca 23
<210> 261486
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261486
auagaaagcc aa 12
<210> 261487
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261487
auagaacaca guuug 15
<210> 261488
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261488
auagaaugag ugaaucaccu 20
<210> 261489
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261489
auagaauuca guca 14
<210> 261490
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261490
auagaauuca gucaa 15
<210> 261491
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261491
auagacaauu uau 13
<210> 261492
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261492
auagaggguc uaagauucau cc 22
<210> 261493
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261493
auagagguuc uuuauugcuc a 21
<210> 261494
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261494
auagauauau gcucugcaug 20
<210> 261495
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261495
auagauggug uaug 14
<210> 261496
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261496
auagauguug cua 13
<210> 261497
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261497
auagcaagau cccau 15
<210> 261498
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261498
auagcaccuc cacau 15
<210> 261499
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261499
auagcaccuc cacauacc 18
<210> 261500
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261500
auagcaccuc cacauaccug 20
<210> 261501
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261501
auagcagccc ucaauuguga a 21
<210> 261502
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261502
auagccaagg ccaaa 15
<210> 261503
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261503
auagccaagg ccaaagg 17
<210> 261504
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261504
auagccuagg ugacaga 17
<210> 261505
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261505
auagcucaga au 12
<210> 261506
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261506
auagcucugg ggugggcagu uu 22
<210> 261507
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261507
auaggagaga gaucaugaga a 21

<210> 261508
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261508
auaggaggcc aacccaaa 18
<210> 261509
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261509
auaggucucc aagacc 16
<210> 261510
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261510
auaguacugg cau 13
<210> 261511
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261511
auagucauca ucaagaauuu aa 22
<210> 261512
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261512
auaguccguc ucug 14
<210> 261513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261513
auaguccguc ucugcuuauc 20
<210> 261514
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261514
auagugauug auagaguguu auc 23
<210> 261515
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261515
auaguguagc ugaggag 17
<210> 261516
<211> 23

<212> RNA
<213> Homo sapiens
<400> 261516
auaguugaug agaauccuga cca 23
<210> 261517
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261517
auaguugcuu cuuucc 16
<210> 261518
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261518
auaguuucca a 11
<210> 261519
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261519
auauaaaaau aaagcacuu 19
<210> 261520
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261520
auauaaagua guccuguga 19
<210> 261521
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261521
auauaaaugu gauugcagcu u 21
<210> 261522
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261522
auauaacugc cu 12
<210> 261523
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261523
auauacaaua acaua 15
<210> 261524
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261524
auauacgaac aaaacaca 18
<210> 261525
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261525
auauacuuau agaauucagu caa 23
<210> 261526
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261526
auauaggggc aau 13
<210> 261527
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261527
auauaggggc aauguca 17
<210> 261528
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261528
auauaucuac cccag 15
<210> 261529
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261529
auaucacauu ccca 14
<210> 261530
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261530
auaucacucu uguugugcuc uu 22
<210> 261531
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261531
auauccaaca ugugcuc 17
<210> 261532
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261532
auauccaaca ugugcucagg ga 22

<210> 261533
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261533
auaucgaucu cuu 13
<210> 261534
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261534
auaucgaucu cuua 14
<210> 261535
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261535
auaucuaccc cag 13
<210> 261536
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261536
auaugaaugu caguagu 17
<210> 261537
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261537
auaugacacu cuaguca 17
<210> 261538
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261538
auaugacacu cuagucaa 18
<210> 261539
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261539
auaugauuag uaaaga 16
<210> 261540
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261540
auaugauugu gcaca 15
<210> 261541
<211> 16

<212> RNA
<213> Homo sapiens
<400> 261541
auaugauugu gcacau 16
<210> 261542
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261542
auaugcaaua u 11
<210> 261543
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261543
auaugcacaa a 11
<210> 261544
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261544
augauaguca uca 13
<210> 261545
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261545
augauaguca ucaucaa 17
<210> 261546
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261546
augaucacgg cuca 14
<210> 261547
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261547
augaucacgg cucacugcag 20
<210> 261548
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261548
augaucagua ugaa 14
<210> 261549
<211> 22
<212> RNA
<213> Homo sapiens

<400> 261549
augaucauca caaucaucau ca 22
<210> 261550
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261550
augauccuaa ugaaugcaua aa 22
<210> 261551
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261551
augaucguca ucauca 16
<210> 261552
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261552
augaucugga uccacca 17
<210> 261553
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261553
augaugauag ucaucauca 19
<210> 261554
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261554
augaugccau gaggaacaag gca 23
<210> 261555
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261555
augaugucgu uugaaucac 19
<210> 261556
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261556
augauuagua aa 12
<210> 261557
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261557
augauugugc acauac 16

<210> 261558
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261558
augcaaagau gaag 14
<210> 261559
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261559
augcaaauaa ccauugucau aa 22
<210> 261560
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261560
augcaacuca ucu 13
<210> 261561
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261561
augcaacuca ucuucacaga 20
<210> 261562
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261562
augcaagcaa gaaacacugg g 21
<210> 261563
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261563
augcaagguc auuuu 15
<210> 261564
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261564
augcaauuag ucugucacuc ca 22
<210> 261565
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261565
augcacagcu aacaugga 18
<210> 261566
<211> 19

<212> RNA
<213> Homo sapiens
<400> 261566
augcacagcu aacauggaa 19
<210> 261567
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261567
augcacuguu cccccugugc ag 22
<210> 261568
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261568
augcagcauc uaagua 16
<210> 261569
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261569
augcagcugu ggcagaguua cag 23
<210> 261570
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261570
augcagggac aaa 13
<210> 261571
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261571
augcagggac aaau 14
<210> 261572
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261572
augcaguggu augaucac 18
<210> 261573
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261573
augcaguuuu ccuuaa 16
<210> 261574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 261574
augcauaaaa uguua 15
<210> 261575
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261575
augcauacac acac 14
<210> 261576
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261576
augcaucaag uuauugacaa ac 22
<210> 261577
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261577
augcauucug ag 12
<210> 261578
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261578
augccaacuc agccccccuga c 21
<210> 261579
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261579
augccacacg gcucucacca gu 22
<210> 261580
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261580
augccagcuu aucuca 16
<210> 261581
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261581
aucacaguuu ugguugcuuu aau 23
<210> 261582
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261582
aucacauucg aguguuuca 19

<210> 261583
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261583
aucaccagac a 11
<210> 261584
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261584
aucaccgugg gcucccugac 20
<210> 261585
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261585
aucacgagau caagagau 18
<210> 261586
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261586
aucacggcuc acugcag 17
<210> 261587
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261587
aucacggcuc acugcagccu ca 22
<210> 261588
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261588
aucacugcgc cacugcucc 19
<210> 261589
<211> 10
<212> RNA
<213> Homo sapiens
<400> 261589
aucacuugcc 10
<210> 261590
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261590
aucagaacug uuggca 16
<210> 261591
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261591
aucagacauu cag 13
<210> 261592
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261592
aucagacauu cagagau 17
<210> 261593
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261593
aucagacauu cagagauu 18
<210> 261594
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261594
aucagaccau aauguu 16
<210> 261595
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261595
aucagaccau aauguuacau ua 22
<210> 261596
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261596
aucagacucc ugugcaac 18
<210> 261597
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261597
aucagccugc uccagcu 17
<210> 261598
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261598
aucagcugcu acua 14
<210> 261599
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261599
aucaggaaua uuuuccaa 18
<210> 261600
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261600
aucaggaaua uuuuccaaa 19
<210> 261601
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261601
aucaggccaa cccc 14
<210> 261602
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261602
aucagggagg ucauuuu 17
<210> 261603
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261603
aucagucaua acuaaa 16
<210> 261604
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261604
aucaguccaa agggcau 17
<210> 261605
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261605
aucagugaau aaaccauca 19
<210> 261606
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261606
aucauauaau aaauguacau uaa 23
<210> 261607
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261607
aucaucaaga auuuaa 16

<210> 261608
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261608
aucauccacu gugccaugu 19
<210> 261609
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261609
aucaucucca guu 13
<210> 261610
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261610
aucaugguau ucuucugaca 20
<210> 261611
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261611
aucaugugug uccac 15
<210> 261612
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261612
aucauuaaaa uuaaca 16
<210> 261613
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261613
aucauuaaaa uuaacaugug cca 23
<210> 261614
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261614
aucauuauca gccug 15
<210> 261615
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261615
aucauuauga aguca 15
<210> 261616
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261616
aucauuccuu gag 13
<210> 261617
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261617
aucauuugac uaaga 15
<210> 261618
<211> 24
<212> RNA
<213> Homo sapiens
<400> 261618
aucauuuggc cgagucagca cgua 24
<210> 261619
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261619
auccaacaug ugcucag 17
<210> 261620
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261620
auccaacaug ugcucaggga 20
<210> 261621
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261621
auccaaucuc aucucu 16
<210> 261622
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261622
auccaauugc ugcu 14
<210> 261623
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261623
auccaauugc ugcuu 15
<210> 261624
<211> 15
<212> RNA
<213> Homo sapiens

<400> 261624
auccacaaau caucu 15
<210> 261625
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261625
auccacaccc ucuccuuguc aca 23
<210> 261626
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261626
auccacacgg cugaccucau a 21
<210> 261627
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261627
auccacacug agcuga 16
<210> 261628
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261628
auccacaugg ga 12
<210> 261629
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261629
auccacccac cuca 14
<210> 261630
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261630
auccacccac cucag 15
<210> 261631
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261631
auccacccac cucagc 16
<210> 261632
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261632
auccacuaaa aucaaa 16

<210> 261633
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261633
auccacuucu cucaggau 18
<210> 261634
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261634
auccaugggg cugauugua 19
<210> 261635
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261635
aucccacuug ccccuguuac 20
<210> 261636
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261636
aucccagcac ug 12
<210> 261637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261637
aucccauaug ccugggca 18
<210> 261638
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261638
aucccaugag ccuca 15
<210> 261639
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261639
aucccaugau guagugccuc u 21
<210> 261640
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261640
aucccauugg caaaa 15
<210> 261641
<211> 16

<212> RNA
<213> Homo sapiens
<400> 261641
auccccagcu gggaag 16
<210> 261642
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261642
auccccagc cucaa 15
<210> 261643
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261643
auccccgcu gguggcaga 19
<210> 261644
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261644
auccccuaag cagaccacug au 22
<210> 261645
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261645
auccccucuc uuccu 15
<210> 261646
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261646
aucccgucga cguagaa 17
<210> 261647
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261647
aucccucaaa acaaucuugu ca 22
<210> 261648
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261648
auccgaggca gggucaggag ag 22
<210> 261649
<211> 21
<212> RNA
<213> Homo sapiens

<400> 261649
auccuaauaa aaaggugacc a 21
<210> 261650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261650
auccuacaag gcuggcagug 20
<210> 261651
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261651
auccuacccc cugugccuug u 21
<210> 261652
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261652
auccuacccc cugugccuug uca 23
<210> 261653
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261653
auccuagcac uuug 14
<210> 261654
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261654
auccuaggca uuug 14
<210> 261655
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261655
auccuaguca uucuu 15
<210> 261656
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261656
auccuaguca uucuucc 17
<210> 261657
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261657
auccucccac cuca 14

<210> 261658
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261658
auccucccac cucag 15
<210> 261659
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261659
auccucugag ugugaccagg ca 22
<210> 261660
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261660
auccugggga acauaga 17
<210> 261661
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261661
auccugguug guguugcaga a 21
<210> 261662
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261662
auccuguccc augggcu 17
<210> 261663
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261663
auccugucug gccuucaguu uc 22
<210> 261664
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261664
auccuucaug ucuuaaccua c 21
<210> 261665
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261665
auccuucuua uguuucua 18
<210> 261666
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261666
auccuuuacu guu 13
<210> 261667
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261667
aucgcagugu ucaa 14
<210> 261668
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261668
aucgcagugu ucaaggc 17
<210> 261669
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261669
aucgcuguca ucuca 15
<210> 261670
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261670
aucgcuguca ucucag 16
<210> 261671
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261671
aucgucacug cuuaacuuca c 21
<210> 261672
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261672
aucuacccuc cgauuguucc uga 23
<210> 261673
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261673
aucuacuccu uguaaagacu gu 22
<210> 261674
<211> 14
<212> RNA
<213> Homo sapiens

<400> 261674
aucuagaaga cugu 14
<210> 261675
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261675
aucuaggaag acuuug 16
<210> 261676
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261676
aucuaugaaa uaucaugcuc ca 22
<210> 261677
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261677
aucuaugaua ugcuaa 16
<210> 261678
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261678
aucucaaacu acugg 15
<210> 261679
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261679
aucucaaacu acuggcaauu u 21
<210> 261680
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261680
aucucaaacu acuggcaauu ug 22
<210> 261681
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261681
aucucaguac cccau 15
<210> 261682
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261682
aucucauugg acccuuccau gg 22

<210> 261683
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261683
aucucauuua auccucu 17
<210> 261684
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261684
aucuccauuc ucuca 15
<210> 261685
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261685
aucuccauug cauuca 16
<210> 261686
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261686
aucuccauuu cugcucag 18
<210> 261687
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261687
aucucccuu cacaug 16
<210> 261688
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261688
auguuagcca caguguau 18
<210> 261689
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261689
auguuaggaa aauuucacau uaa 23
<210> 261690
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261690
auguuaguua ccuuau 16
<210> 261691
<211> 14

<212> RNA
<213> Homo sapiens
<400> 261691
auguucaacu ggag 14
<210> 261692
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261692
auguucaguc acaugugcuc u 21
<210> 261693
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261693
auguucucug aggacac 17
<210> 261694
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261694
auguucuggg acac 14
<210> 261695
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261695
auguucuggg acacaguuca 20
<210> 261696
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261696
auguucuuuc acccuuu 17
<210> 261697
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261697
auguucuuuu ccaacacauc u 21
<210> 261698
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261698
auguugaaag aucaaaa 17
<210> 261699
<211> 12
<212> RNA
<213> Homo sapiens

<400> 261699
auguugauga aa 12
<210> 261700
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261700
auguugauga aaaauagcaa 20
<210> 261701
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261701
auguugccca ggca 14
<210> 261702
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261702
auguugccca gugu 14
<210> 261703
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261703
auguugccca gugugu 16
<210> 261704
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261704
auguugccca guguguuucu 20
<210> 261705
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261705
auguugggaa acuuggcu 18
<210> 261706
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261706
auguuucaaa aaa 13
<210> 261707
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261707
auuaaaagga agcuuacau 19

<210> 261708
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261708
auuaacuuuu auaaacuuua c 21
<210> 261709
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261709
auuaagaaag acuaucua 18
<210> 261710
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261710
auuaagauca gcaaagggag 20
<210> 261711
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261711
auuaaggauu uuaugcuuua aa 22
<210> 261712
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261712
auuaauacau ucaccca 17
<210> 261713
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261713
auuaauauuu gcu 13
<210> 261714
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261714
auuaaucuua guguaugau 19
<210> 261715
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261715
auuacaacug cuacagagca g 21
<210> 261716
<211> 23

<212> RNA
<213> Homo sapiens
<400> 261716
auuacaggug ugaaccacca cac 23
<210> 261717
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261717
auuacaggug ugagc 15
<210> 261718
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261718
auuaccuagu agucauuuc 19
<210> 261719
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261719
auuaccuugu gcua 14
<210> 261720
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261720
auuagaugaa cuc 13
<210> 261721
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261721
auuagaugaa cucaac 16
<210> 261722
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261722
auuagcauuu gucaacaaag 20
<210> 261723
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261723
auuagcauuu ugcuaaau 18
<210> 261724
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261724
auuagcucca caaagcca 18
<210> 261725
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261725
auuaggcugu aacuacuu 18
<210> 261726
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261726
auuauaaaug acaaccuga 19
<210> 261727
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261727
auuauaauua guuccuca 18
<210> 261728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261728
auuauaugca cuagca 16
<210> 261729
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261729
auuauauuca uucu 14
<210> 261730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261730
auuaucaaca gcauuu 16
<210> 261731
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261731
auuauccugu aguacaa 17
<210> 261732
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261732
auuaugacac cuu 13

<210> 261733
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261733
auuaugccau agcaagau 18
<210> 261734
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261734
auuauguaaa ucccau 16
<210> 261735
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261735
auuauuccca uga 13
<210> 261736
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261736
augaacaacc ucg 13
<210> 261737
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261737
augaaccacc cagaguggcc caa 23
<210> 261738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261738
augaacucuu aauca 15
<210> 261739
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261739
augaacucuu aaucaa 16
<210> 261740
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261740
augaagacag ggucaucgac ca 22
<210> 261741
<211> 21

<212> RNA
<213> Homo sapiens
<400> 261741
augaagaccc ccuccaaaga g 21
<210> 261742
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261742
augaagucuu guucagggua 20
<210> 261743
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261743
augaauaguu uccaa 15
<210> 261744
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261744
augaaucaau caauucauau cu 22
<210> 261745
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261745
augaaucacu uaa 13
<210> 261746
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261746
augaaucauu uaa 13
<210> 261747
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261747
augaaugccc agug 14
<210> 261748
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261748
augaauggga gugaggg 17
<210> 261749
<211> 15
<212> RNA
<213> Homo sapiens

<400> 261749
augaauuauc cugua 15
<210> 261750
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261750
augaauugca uuuuacuuu 19
<210> 261751
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261751
augacaaaga cuga 14
<210> 261752
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261752
augacacagu cu 12
<210> 261753
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261753
augacacucu agucaaagcc u 21
<210> 261754
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261754
augacaucag caauacaga 19
<210> 261755
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261755
augacaucug ucuagga 17
<210> 261756
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261756
augacauucc cugcuaaua 19
<210> 261757
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261757
augaccccuc cccuaaugcc ug 22

<210> 261758
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261758
augaccuuga augaugccau g 21
<210> 261759
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261759
augacuauuc aguggcuaac u 21
<210> 261760
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261760
augacuccag aauuucccaa agc 23
<210> 261761
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261761
augacuuacu guac 14
<210> 261762
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261762
augagaaaau gucuuuau 18
<210> 261763
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261763
augagaagga auuuga 16
<210> 261764
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261764
augagaauuu gagugcucug au 22
<210> 261765
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261765
augagaccac uguuau 16
<210> 261766
<211> 20

<212> RNA
<213> Homo sapiens
<400> 261766
augagaggaa aucaccgaaa 20
<210> 261767
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261767
augagaugau gcc 13
<210> 261768
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261768
augagcaaaa ccaaau 16
<210> 261769
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261769
augagcauuu ag 12
<210> 261770
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261770
augagccugg caagaaugug 20
<210> 261771
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261771
augagcugca cuccaugagu 20
<210> 261772
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261772
augagcuggg gaugucucuc aug 23
<210> 261773
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261773
augaggaaac ugcacu 16
<210> 261774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261774
augagggaac uguguag 17
<210> 261775
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261775
augagguacu cuccu 15
<210> 261776
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261776
augauaguca ucauca 16
<210> 261777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261777
augauccuaa ugaaug 16
<210> 261778
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261778
augauccuaa ugaaugca 18
<210> 261779
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261779
augauccuag gcauuugcug aa 22
<210> 261780
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261780
augaucguca uca 13
<210> 261781
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261781
augaucuagg aagacuuu 18
<210> 261782
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261782
augaucuuug cagacaggca 20

<210> 261783
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261783
augaugaggu uuucuuaacu ua 22
<210> 261784
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261784
augaugaucg ucaucaucaa 20
<210> 261785
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261785
augaugaucu gg 12
<210> 261786
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261786
augaugggau aucugaggcc au 22
<210> 261787
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261787
augauugugc acau 14
<210> 261788
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261788
augauuucac agugug 16
<210> 261789
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261789
augauuucua ugcugaguuu gu 22
<210> 261790
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261790
augcaaaagu ucugacuuga c 21
<210> 261791
<211> 18

<212> RNA
<213> Homo sapiens
<400> 261791
augcaacacc cucuucua 18
<210> 261792
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261792
augcaacuca ucuuca 16
<210> 261793
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261793
augcaacuca ucuucac 17
<210> 261794
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261794
augcaagaag uacugcca 18
<210> 261795
<211> 9
<212> RNA
<213> Homo sapiens
<400> 261795
augcacaaa 9
<210> 261796
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261796
augcagcauc uaa 13
<210> 261797
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261797
augcagcauc uaag 14
<210> 261798
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261798
augcaggugg ugu 13
<210> 261799
<211> 15
<212> RNA
<213> Homo sapiens

<400> 261799
augcagugcu uccaa 15
<210> 261800
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261800
augcauaaau gcga 14
<210> 261801
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261801
augcauaaau gcgauc 16
<210> 261802
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261802
augcauacaa guuucau 17
<210> 261803
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261803
augcauacac acaca 15
<210> 261804
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261804
augcauaucc aacaugugcu cag 23
<210> 261805
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261805
augcaucaag uuauugacaa 20
<210> 261806
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261806
augcauuccc uacagauu 18
<210> 261807
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261807
augccaacuc agcc 14

<210> 261808
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261808
augccacaga guaugaa 17
<210> 261809
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261809
augccacaga guaugaagga aga 23
<210> 261810
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261810
augccagcca cugugauag 19
<210> 261811
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261811
augccagcuu aucucag 17
<210> 261812
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261812
augccagcuu aucucagg 18
<210> 261813
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261813
augccagcuu aucucaggg 19
<210> 261814
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261814
augccauagc aagau 15
<210> 261815
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261815
augccauggg cccucucagc a 21
<210> 261816
<211> 19

<212> RNA
<213> Homo sapiens
<400> 261816
augccucauu accuugugc 19
<210> 261817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261817
augccucauu accuugugcu aa 22
<210> 261818
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261818
augccuuucu cucuuucucu 20
<210> 261819
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261819
augcgaccca agacc 15
<210> 261820
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261820
augcguuuaa ucacau 16
<210> 261821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261821
augcuauaac uauguuga 18
<210> 261822
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261822
augcucaggg ucaa 14
<210> 261823
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261823
augcucugca uguuac 16
<210> 261824
<211> 13
<212> RNA
<213> Homo sapiens

<400> 261824
augcugacug uac 13
<210> 261825
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261825
augcuggcau uugcaccuac cuc 23
<210> 261826
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261826
augcugggga cacagcau 18
<210> 261827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261827
augcugguuu uucaguuuuc 20
<210> 261828
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261828
augcuguauc cacaaauca 19
<210> 261829
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261829
augcugugau ugugccuac 19
<210> 261830
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261830
augcuguuca cuggacacuu ca 22
<210> 261831
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261831
augcuguuca cuggacacuu cac 23
<210> 261832
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261832
auuguuuuca guguaca 17

<210> 261833
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261833
auuuaaaaac aaaaaaacac aaa 23
<210> 261834
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261834
auuuaaagca uuccuuucuu uaa 23
<210> 261835
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261835
auuuaacaga aauguacag 19
<210> 261836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261836
auuuacaaag ugugua 16
<210> 261837
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261837
auuuacauac ucugcuuaga 20
<210> 261838
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261838
auuuacauug ccu 13
<210> 261839
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261839
auuuaccuuc uaccucuu 18
<210> 261840
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261840
auuuagaaaa uguucaccua ga 22
<210> 261841
<211> 18

<212> RNA
<213> Homo sapiens
<400> 261841
auuuagaccc ugcauuua 18
<210> 261842
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261842
auuuagcaac cuag 14
<210> 261843
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261843
auuuagcaca uac 13
<210> 261844
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261844
auuuagguga uaccuaa 17
<210> 261845
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261845
auuuagguga uaccuaaa 18
<210> 261846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261846
auuuauaauc acuuuuu 17
<210> 261847
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261847
auuuauauau gu 12
<210> 261848
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261848
auuuaucugu gcaaa 15
<210> 261849
<211> 19
<212> RNA
<213> Homo sapiens

<400> 261849
auuuaucugu gcaaauccu 19
<210> 261850
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261850
auuuaugcaa cucau 15
<210> 261851
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261851
auuuaugguu cucaggccug a 21
<210> 261852
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261852
auuuauucuu ggugaagaug 20
<210> 261853
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261853
auuuauugaa augauuu 17
<210> 261854
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261854
auuucaacug aag 13
<210> 261855
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261855
auuucacagu gug 13
<210> 261856
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261856
auuucacauu aau 13
<210> 261857
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261857
auuucacggg caacacucac 20

<210> 261858
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261858
auuucaggga agcccuga 18
<210> 261859
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261859
auuucagguu uuguaaagau gcc 23
<210> 261860
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261860
auuuccugac agaaggacuc a 21
<210> 261861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261861
auuucuccuc cauggg 16
<210> 261862
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261862
auuucuccuc caugggaga 19
<210> 261863
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261863
auuucucuac ugucuca 17
<210> 261864
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261864
auuucucugc aucaggugua 20
<210> 261865
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261865
auuucugcuc ag 12
<210> 261866
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261866
auuucugcuc aga 13
<210> 261867
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261867
auuucuuaac uucuu 15
<210> 261868
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261868
auuucuucac uca 13
<210> 261869
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261869
auuucuucac ucaa 14
<210> 261870
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261870
auuugaaaca cugguu 16
<210> 261871
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261871
auuugacaua gucuggcugu a 21
<210> 261872
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261872
auuugacuaa gagucuc 17
<210> 261873
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261873
auuugcacac guccauguu 19
<210> 261874
<211> 14
<212> RNA
<213> Homo sapiens

<400> 261874
auuugcagag acag 14
<210> 261875
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261875
auuugcuaug agc 13
<210> 261876
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261876
auuugcugag cauguacug 19
<210> 261877
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261877
auuuggaaaa uaaaucaa 18
<210> 261878
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261878
auuugucaac aaagucaccc a 21
<210> 261879
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261879
auuugugaga cugua 15
<210> 261880
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261880
auuuuaacaa cacacaau 18
<210> 261881
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261881
auuuuaggau uaccca 16
<210> 261882
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261882
auuuuaggca cccau 15

<210> 261883
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261883
auuuuauaaa acaaaua 17
<210> 261884
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261884
auuuuaugau ccag 14
<210> 261885
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261885
auuuuauguu uaguugcac 19
<210> 261886
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261886
auuuuauuau gcaug 15
<210> 261887
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261887
auuuuauuau guaaauccca 20
<210> 261888
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261888
auuuuauuuu ucucauga 18
<210> 261889
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261889
auuuucagca aaguacaaa 19
<210> 261890
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261890
auuuucagug cuuugccc 18
<210> 261891
<211> 23

<212> RNA
<213> Homo sapiens
<400> 261891
augucaaagc aggggaguau gca 23
<210> 261892
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261892
augucaagcc auaa 14
<210> 261893
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261893
augucagugu gacuga 16
<210> 261894
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261894
augucauugu ucuugugaa 19
<210> 261895
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261895
augucccuug cugugagcaa gaa 23
<210> 261896
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261896
augucguuug aaucacagu 19
<210> 261897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261897
augucucuuu aaugucaca 19
<210> 261898
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261898
augucucuuu aaugucacag 20
<210> 261899
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261899
augucuuaac cuaccug 17
<210> 261900
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261900
augucuuuau uaaauguaga a 21
<210> 261901
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261901
augucuuucc uauuugcac 19
<210> 261902
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261902
augugaaagu uacaa 15
<210> 261903
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261903
augugaaagu uacaaau 17
<210> 261904
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261904
augugaacuu gaagaa 16
<210> 261905
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261905
augugacaac augcaaga 18
<210> 261906
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261906
augugacuca agacuucca 19
<210> 261907
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261907
augugacucu uucca 15

<210> 261908
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261908
augugacucu uuccaa 16
<210> 261909
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261909
augugagacc auuuagcaca 20
<210> 261910
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261910
augugauaaa accccaucuc ua 22
<210> 261911
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261911
augugaugaa u 11
<210> 261912
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261912
augugauugc agcu 14
<210> 261913
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261913
augugcacau gcac 14
<210> 261914
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261914
augugcagac acuca 15
<210> 261915
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261915
augugccccc agacg 15
<210> 261916
<211> 14

<212> RNA
<213> Homo sapiens
<400> 261916
augugcucag ggaa 14
<210> 261917
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261917
augugcucag ggaauaaucc a 21
<210> 261918
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261918
auguggcaac ugcugaugcu cau 23
<210> 261919
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261919
auguggcagg cuggaguua 19
<210> 261920
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261920
auguggcugg aagauccugc 20
<210> 261921
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261921
augugggggu cugugguuu a 21
<210> 261922
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261922
augugggugg gaccacaga 19
<210> 261923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261923
auguguaugc agaa 14
<210> 261924
<211> 12
<212> RNA
<213> Homo sapiens

<400> 261924
augugugauu ca 12
<210> 261925
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261925
augugugauu cacagu 16
<210> 261926
<211> 12
<212> RNA
<213> Homo sapiens
<400> 261926
augugugcaa aa 12
<210> 261927
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261927
augugugugu guugug 16
<210> 261928
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261928
auguguuucc auau 14
<210> 261929
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261929
auguuaggaa aauuucaca 19
<210> 261930
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261930
auguucacug gua 13
<210> 261931
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261931
auguucacuu uugacaaagg ca 22
<210> 261932
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261932
auguucaguc acaugugcuc 20

<210> 261933
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261933
auguucuggg acacag 16
<210> 261934
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261934
auguugauga aaaau 15
<210> 261935
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261935
auguugcuaa cag 13
<210> 261936
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261936
auguuuaucc auguac 16
<210> 261937
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261937
auguuuaucc auguacuuuc c 21
<210> 261938
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261938
auguuugucu cauccc 16
<210> 261939
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261939
auguuugucu cauccca 17
<210> 261940
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261940
auguuuuaga augagacuu 19
<210> 261941
<211> 21

<212> RNA
<213> Homo sapiens
<400> 261941
auguuuuaua gacccuggga a 21
<210> 261942
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261942
auguuuucag ugcuguguca uu 22
<210> 261943
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261943
auguuuuucu ucucccucag 20
<210> 261944
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261944
auuaaagcca u 11
<210> 261945
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261945
auuaaaugua gaaagugauc ca 22
<210> 261946
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261946
auuaacaugu gcca 14
<210> 261947
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261947
auuaaccacu ucagcu 16
<210> 261948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261948
auuaacuuuu auaaacuuua 20
<210> 261949
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261949
auuaagaaau ucacuucc 18
<210> 261950
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261950
auuaauaucc aauugcugcu u 21
<210> 261951
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261951
auuacaagcg ugagccacug cac 23
<210> 261952
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261952
auuacaauug caguuuu 17
<210> 261953
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261953
auuacaauug ugag 14
<210> 261954
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261954
auuacaggaa guacuggag 19
<210> 261955
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261955
auuacaggug ugagccacag cac 23
<210> 261956
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261956
auuacauggg gucuagaa 18
<210> 261957
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261957
auuaccgcgu uguaaaa 17

<210> 261958
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261958
auuaccuagu agucau 16
<210> 261959
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261959
auuaccuccu gagaaa 16
<210> 261960
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261960
auuaccuugu gcuaauccuc uu 22
<210> 261961
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261961
auuacuggcc uuuuucauuu a 21
<210> 261962
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261962
auuacuucug cuac 14
<210> 261963
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261963
auuagacagu caa 13
<210> 261964
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261964
auuagccaag uguggua 17
<210> 261965
<211> 23
<212> RNA
<213> Homo sapiens
<400> 261965
auuagccaag ugugguagag ugu 23
<210> 261966
<211> 19

<212> RNA
<213> Homo sapiens
<400> 261966
auuagccuau gugcaugca 19
<210> 261967
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261967
auuagucugu cacucca 17
<210> 261968
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261968
auuauaacug uaaa 14
<210> 261969
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261969
auuauaauau acuauau 17
<210> 261970
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261970
auuauaugca cuagcaa 17
<210> 261971
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261971
auuaucaaca gca 13
<210> 261972
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261972
auuaucuaaa aucugcuag 19
<210> 261973
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261973
auuaucuaga uacuguau 18
<210> 261974
<211> 18
<212> RNA
<213> Homo sapiens

<400> 261974
auuaucuaug auaugcua 18
<210> 261975
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261975
auuaugaagu cau 13
<210> 261976
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261976
auuaugcagg ggcaaa 16
<210> 261977
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261977
caaauguucu c 11
<210> 261978
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261978
caaauuuagc aaccuaga 18
<210> 261979
<211> 19
<212> RNA
<213> Homo sapiens
<400> 261979
caacaagugc ucuuuccac 19
<210> 261980
<211> 17
<212> RNA
<213> Homo sapiens
<400> 261980
caacaaucca ucucuca 17
<210> 261981
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261981
caacagauuc ucu 13
<210> 261982
<211> 11
<212> RNA
<213> Homo sapiens
<400> 261982
caacagcauu u 11

<210> 261983
<211> 15
<212> RNA
<213> Homo sapiens
<400> 261983
caacagcauu uucaa 15
<210> 261984
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261984
caacagcccu caggucaggg ug 22
<210> 261985
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261985
caacaguuuu uuaugcua 18
<210> 261986
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261986
caacauccuu aaguca 16
<210> 261987
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261987
caacaugcca gccacugu 18
<210> 261988
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261988
caacauuugu uccaugag 18
<210> 261989
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261989
caaccacugc gaccacaaga ag 22
<210> 261990
<211> 14
<212> RNA
<213> Homo sapiens
<400> 261990
caaccagagc agcu 14
<210> 261991
<211> 13

<212> RNA
<213> Homo sapiens
<400> 261991
caacccacac caa 13
<210> 261992
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261992
caacccacac caaaua 16
<210> 261993
<211> 13
<212> RNA
<213> Homo sapiens
<400> 261993
caacccaug aga 13
<210> 261994
<211> 20
<212> RNA
<213> Homo sapiens
<400> 261994
caaccccuuc gcuccugugu 20
<210> 261995
<211> 22
<212> RNA
<213> Homo sapiens
<400> 261995
caacccgucu ggcccaccag gg 22
<210> 261996
<211> 16
<212> RNA
<213> Homo sapiens
<400> 261996
caaccuagaa acacac 16
<210> 261997
<211> 21
<212> RNA
<213> Homo sapiens
<400> 261997
caaccuagaa acacacauuu c 21
<210> 261998
<211> 18
<212> RNA
<213> Homo sapiens
<400> 261998
caaccucauu uuaacuca 18
<210> 261999
<211> 17
<212> RNA
<213> Homo sapiens

<400> 261999
caaccucggc uccugga 17
<210> 262000
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262000
caaccuguga ucaagcaau 19
<210> 262001
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262001
caacgccuca cugaaaca 18
<210> 262002
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262002
caacgugggg cagcacaga 19
<210> 262003
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262003
caacuacuaa uag 13
<210> 262004
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262004
caacucaucu ucacag 16
<210> 262005
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262005
caacucuauu uaa 13
<210> 262006
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262006
caacugaagu ucuauuuau 19
<210> 262007
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262007
caacugacca guu 13

<210> 262008
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262008
caacugcauc aagaugugac aug 23
<210> 262009
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262009
caacuguggc uua 13
<210> 262010
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262010
caacuuggga acuagac 17
<210> 262011
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262011
caacuuugac aa 12
<210> 262012
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262012
caagaaguac ugccaa 16
<210> 262013
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262013
caagacgcug ugcugcccug 20
<210> 262014
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262014
caagacucuu uggacacuca 20
<210> 262015
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262015
caagaucuga auuu 14
<210> 262016
<211> 21

<212> RNA
<213> Homo sapiens
<400> 262016
caagauggau gcgacccaag a 21
<210> 262017
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262017
caagauggau gcgacccaag ac 22
<210> 262018
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262018
caagcaaaug gcca 14
<210> 262019
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262019
caagcacaga aggag 15
<210> 262020
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262020
caagcaguua guuccuucau gau 23
<210> 262021
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262021
caagccuagc ccuucucuca u 21
<210> 262022
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262022
caagcucugc u 11
<210> 262023
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262023
caagcuggac uauggc 16
<210> 262024
<211> 17
<212> RNA
<213> Homo sapiens

<400> 262024
caagcuggga gcacagg 17
<210> 262025
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262025
caagcuuggc uguagaagga 20
<210> 262026
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262026
caaggacgug ggccuccaga gu 22
<210> 262027
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262027
caaggaugga ugcagaucca g 21
<210> 262028
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262028
caaggcaagg cuguca 16
<210> 262029
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262029
caaggccaaa g 11
<210> 262030
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262030
caaggcccau aucugugaa 19
<210> 262031
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262031
caaggcucac augcuc 16
<210> 262032
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262032
caaggcugca guga 14

<210> 262033
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262033
caaggcugca gugag 15
<210> 262034
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262034
caagggccag cuggagguga a 21
<210> 262035
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262035
caagggcuuu guuuugcaca c 21
<210> 262036
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262036
caaggucucc agagggug 18
<210> 262037
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262037
caaguagcac ccugg 15
<210> 262038
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262038
caagucuuua cagaaucaaa 20
<210> 262039
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262039
caagugccuu agcaa 15
<210> 262040
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262040
caagugcucu uuccac 16
<210> 262041
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262041
caaguguagg uaucauuu 18
<210> 262042
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262042
caaguuaguu caauc 15
<210> 262043
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262043
caaguucaug cagcuguggc a 21
<210> 262044
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262044
caaguuggcu ucuaaucaaa 20
<210> 262045
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262045
caauaaacau uucauuuccc a 21
<210> 262046
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262046
auugauuacc aagu 14
<210> 262047
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262047
auugauuggg cacaucauuu ca 22
<210> 262048
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262048
auugcaauag aaauccaa 18
<210> 262049
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262049
auugcaccug gaugua 16
<210> 262050
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262050
auugcaggag ucccug 16
<210> 262051
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262051
auugcauuca uguac 15
<210> 262052
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262052
auuggaaauu uguuauaa 18
<210> 262053
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262053
auuggaccag ucagcacag 19
<210> 262054
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262054
auuggauuuc cuaau 15
<210> 262055
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262055
auuggauuuc cuaauacugu ca 22
<210> 262056
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262056
auuggcuuuu cugaucc 17
<210> 262057
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262057
auugguccga ucuuugacuc u 21

<210> 262058
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262058
auugguuuuc caaucauuug ac 22
<210> 262059
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262059
auuguaagga augauuaa 18
<210> 262060
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262060
auuguacaac cuguga 16
<210> 262061
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262061
auuguacaac cugugau 17
<210> 262062
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262062
auuguaucaa augugacau 19
<210> 262063
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262063
auugucauug auaca 15
<210> 262064
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262064
auugucccug aa 12
<210> 262065
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262065
auugugagcc accac 15
<210> 262066
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262066
auugugauca gaccauaa 18
<210> 262067
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262067
auugugccua cgaauagcca c 21
<210> 262068
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262068
auuguuaaaa uaacua 16
<210> 262069
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262069
auuguuaguc ucuu 14
<210> 262070
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262070
auuguuuacc caa 13
<210> 262071
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262071
auuguuucuu ucaa 14
<210> 262072
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262072
auuguuugaa cccgggaggc aga 23
<210> 262073
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262073
auuguuuuca gugu 14
<210> 262074
<211> 22
<212> RNA
<213> Homo sapiens

<400> 262074
auuguuuuca guguacaugg aa 22
<210> 262075
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262075
auuuaaaaaa cuaacaccca g 21
<210> 262076
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262076
auuuaauccu cucaa 15
<210> 262077
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262077
auuuacagac ugaugccaga ca 22
<210> 262078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262078
auuuacauga auugcauuuu a 21
<210> 262079
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262079
auuuaccuga agucuuu 17
<210> 262080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262080
auuuaccuuc uaccucu 17
<210> 262081
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262081
auuuacuuua aacuacauua gg 22
<210> 262082
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262082
auuuagaaaa uguucac 17

<210> 262083
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262083
auuuagaagc caacuauga 19
<210> 262084
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262084
auuuagaagc caacuaugau uau 23
<210> 262085
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262085
auuuaggcca ugggacaggg a 21
<210> 262086
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262086
auuuaguuug auuauucagu gu 22
<210> 262087
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262087
auuuaucuau aauuuaccua ag 22
<210> 262088
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262088
auuuaucugu gcaa 14
<210> 262089
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262089
auuuaucugu gcaaauccuu gau 23
<210> 262090
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262090
auuuaugccu cuguauuuaa 20
<210> 262091
<211> 19

<212> RNA
<213> Homo sapiens
<400> 262091
auuuauggcc gggcagggu 19
<210> 262092
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262092
auuuaugguu cucag 15
<210> 262093
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262093
auuuauguga ugg 13
<210> 262094
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262094
auuuauucug cuc 13
<210> 262095
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262095
auuuauugaa augauuucac a 21
<210> 262096
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262096
auuuauuuau ucau 14
<210> 262097
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262097
auuucacggg caacacuca 19
<210> 262098
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262098
auuucauacu gua 13
<210> 262099
<211> 14
<212> RNA
<213> Homo sapiens

<400> 262099
auuucauacu guaa 14
<210> 262100
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262100
auuucauacu guaac 15
<210> 262101
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262101
auuucaucuc uu 12
<210> 262102
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262102
auuucaugau uucauuucaa 20
<210> 262103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262103
auuuccggcc aacag 15
<210> 262104
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262104
auuuccuaau acuguca 17
<210> 262105
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262105
auuuccucau uuuuauaaug uc 22
<210> 262106
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262106
auuuccugac aga 13
<210> 262107
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262107
auuuccugug ucuuuuuuca cua 23

<210> 262108
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262108
auuuccuuuu ccuucaa 17
<210> 262109
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262109
auuucuaaau cuccaaaa 18
<210> 262110
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262110
auuucucucu gac 13
<210> 262111
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262111
auuucucucu gacccu 16
<210> 262112
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262112
auuucugagg agccugcaac au 22
<210> 262113
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262113
auuucugugu ugc 13
<210> 262114
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262114
auuucuguuc uucc 14
<210> 262115
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262115
auuucuucac ucaaucucu 19
<210> 262116
<211> 16

<212> RNA
<213> Homo sapiens
<400> 262116
auuucuuuga auuuag 16
<210> 262117
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262117
auuugaacuc uucaaucuc 19
<210> 262118
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262118
auuugaauuu uguguuagag auu 23
<210> 262119
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262119
auuugagugc ucu 13
<210> 262120
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262120
auuugauaca uuuuuguacu a 21
<210> 262121
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262121
auuugcaagg gaaaagucuc u 21
<210> 262122
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262122
cacacggucu ucacaaaga 19
<210> 262123
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262123
cacacgucca uguu 14
<210> 262124
<211> 13
<212> RNA
<213> Homo sapiens

<400> 262124
cacacugcuu gug 13
<210> 262125
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262125
cacacuguag cauuacagug g 21
<210> 262126
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262126
cacacugucc uauuau 16
<210> 262127
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262127
cacacuguua aaa 13
<210> 262128
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262128
cacacuuggg agcaaaa 17
<210> 262129
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262129
cacacuuggg agcaaaag 18
<210> 262130
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262130
cacacuuugc ca 12
<210> 262131
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262131
cacagaaaau ggaagacag 19
<210> 262132
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262132
cacagaaggg ugugggccac ca 22

<210> 262133
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262133
cacagacccu gcccug 16
<210> 262134
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262134
cacagagaua auucuagcuu u 21
<210> 262135
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262135
cacagaggcu gcc 13
<210> 262136
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262136
cacagaugug ugauuc 16
<210> 262137
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262137
cacagcaagu cacuggccag u 21
<210> 262138
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262138
cacagcacaa auuaguugua ua 22
<210> 262139
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262139
cacagcauca gcuca 15
<210> 262140
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262140
cacagcauug uau 13
<210> 262141
<211> 20

<212> RNA
<213> Homo sapiens
<400> 262141
cacagccaca cacacagaaa 20
<210> 262142
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262142
cacaggcagc auuuagcaca ua 22
<210> 262143
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262143
cacaggcccg gcuc 14
<210> 262144
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262144
cacagggacu ugaa 14
<210> 262145
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262145
cacagguuca ugccac 16
<210> 262146
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262146
cacaguauua cuucugcuac aua 23
<210> 262147
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262147
cacagucuug gcuca 15
<210> 262148
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262148
cacagugcau cuc 13
<210> 262149
<211> 12
<212> RNA
<213> Homo sapiens

<400> 262149
cacaguguga au 12
<210> 262150
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262150
cacaguuuug guugcuuua 19
<210> 262151
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262151
cacauaccau gugcca 16
<210> 262152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262152
cacauacuug agacugu 17
<210> 262153
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262153
cacauauaaa uguacuuuuc c 21
<210> 262154
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262154
cacauccucu gucuauuuga 20
<210> 262155
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262155
cacauccucu gucuauuuga g 21
<210> 262156
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262156
cacauccuga ccuugca 17
<210> 262157
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262157
cacaucucug uagauacag 19

<210> 262158
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262158
cacaucugca uuu 13
<210> 262159
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262159
cacaucuugc ucug 14
<210> 262160
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262160
cacaugcaag gucauuu 17
<210> 262161
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262161
cacaugcacg ugug 14
<210> 262162
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262162
cacaugcuuu u 11
<210> 262163
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262163
cacaugugca caug 14
<210> 262164
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262164
cacaugugca caugcac 17
<210> 262165
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262165
cacaugugcu cu 12
<210> 262166
<211> 13

<212> RNA
<213> Homo sapiens
<400> 262166
cacaugugcu cuc 13
<210> 262167
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262167
cacauucaau aagcau 16
<210> 262168
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262168
cacauuccug au 12
<210> 262169
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262169
cacauuuauu cugcucaca 19
<210> 262170
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262170
cacauuucuu ugaa 14
<210> 262171
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262171
cacauuuuuc agauaua 17
<210> 262172
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262172
caccaaauca gcugcuacua cuc 23
<210> 262173
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262173
caccaaccac ugcga 15
<210> 262174
<211> 19
<212> RNA
<213> Homo sapiens

<400> 262174
caccaacuau agaauguau 19
<210> 262175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262175
caccacagcc agcaccu 17
<210> 262176
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262176
caccacaugu gcac 14
<210> 262177
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262177
caccaccaac cacu 14
<210> 262178
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262178
caccagaggc ugcaau 16
<210> 262179
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262179
caccagguca gggag 15
<210> 262180
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262180
caccauaaau cacaucau 18
<210> 262181
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262181
cacccaugca ccu 13
<210> 262182
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262182
cacccuccau ucugca 16

<210> 262183
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262183
cacccucucc uugucac 17
<210> 262184
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262184
cacccucucc uugucaca 18
<210> 262185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262185
cacccuggag gauuuc 16
<210> 262186
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262186
cacccuggag gauuucaucu c 21
<210> 262187
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262187
cacccuuagc cacuu 15
<210> 262188
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262188
cacccuuccc cuccuucucc c 21
<210> 262189
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262189
caccucugca caagcu 16
<210> 262190
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262190
caccugacac accaggcg 18
<210> 262191
<211> 16

<212> RNA
<213> Homo sapiens
<400> 262191
caccugcaga uguucu 16
<210> 262192
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262192
caccuggaug uacuaucca 19
<210> 262193
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262193
caccuugaca gggc 14
<210> 262194
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262194
cacgaauauu gcugau 16
<210> 262195
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262195
cacgaauauu gcugauggug ca 22
<210> 262196
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262196
cacgacugcc cggcagggu 19
<210> 262197
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262197
cacgcuccua uaggaccaag 20
<210> 262198
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262198
cacgcuggag ugcagug 17
<210> 262199
<211> 21
<212> RNA
<213> Homo sapiens

<400> 262199
cacggacuca aguuucuuca a 21
<210> 262200
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262200
cacggucuuc aca 13
<210> 262201
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262201
cacgguggug cc 12
<210> 262202
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262202
caaagcaggg gaguaugcaa 20
<210> 262203
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262203
caaagcaggg gaguaugcaa a 21
<210> 262204
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262204
caaagcaggg gaguaugcaa aag 23
<210> 262205
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262205
caaagcauug agcaaagggg 20
<210> 262206
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262206
caaagccucc uccagccgcc aug 23
<210> 262207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262207
caaagccuuu ggcucuucua 20

<210> 262208
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262208
caaagcgugg uggacaug 18
<210> 262209
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262209
caaagcgugg uggacaugca c 21
<210> 262210
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262210
caaagcgugg uggacaugca cag 23
<210> 262211
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262211
caaagcucuu uugagcauuu aga 23
<210> 262212
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262212
caaagcuuuc auguaaacug ug 22
<210> 262213
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262213
caaaggaggg ucaggaag 18
<210> 262214
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262214
caaaggauac ugua 14
<210> 262215
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262215
caaaggauac uguaa 15
<210> 262216
<211> 20

<212> RNA
<213> Homo sapiens
<400> 262216
caaagggagg aggugcacag 20
<210> 262217
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262217
caaaggugau ugugcca 17
<210> 262218
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262218
caaaguaagc cau 13
<210> 262219
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262219
caaagugacu auucag 16
<210> 262220
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262220
caaagugcug ggauuacag 19
<210> 262221
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262221
caaaguguga c 11
<210> 262222
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262222
caaauaaacc uuu 13
<210> 262223
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262223
caaauaguag auggcaaa 18
<210> 262224
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262224
caaauauucc agagac 16
<210> 262225
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262225
caaaucagcu gcuac 15
<210> 262226
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262226
caaaucauac uuuc 14
<210> 262227
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262227
caaaucauac uuucucuuca a 21
<210> 262228
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262228
caaaucauac uuuuucuuug 20
<210> 262229
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262229
caaaucauac uuuuucuuug a 21
<210> 262230
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262230
caaaucaucu guaaca 16
<210> 262231
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262231
caaaucugga agccaaa 17
<210> 262232
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262232
caaaugccac acggc 15

<210> 262233
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262233
caaauguauu uca 13
<210> 262234
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262234
caaauguuca cuggua 16
<210> 262235
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262235
caaauuaagg cauaa 15
<210> 262236
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262236
caaauugggc caaagaa 17
<210> 262237
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262237
caacaaacuu caaggguuu 19
<210> 262238
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262238
caacaaaguc accca 15
<210> 262239
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262239
caacaaaguc acccacu 17
<210> 262240
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262240
caacaagugc ucuu 14
<210> 262241
<211> 21

<212> RNA
<213> Homo sapiens
<400> 262241
caacaaucca ucucucaagu a 21
<210> 262242
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262242
caacacacac ugu 13
<210> 262243
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262243
caacaccucu gcacaagcug ca 22
<210> 262244
<211> 24
<212> RNA
<213> Homo sapiens
<400> 262244
caacacucac auuuauucug cuca 24
<210> 262245
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262245
caacagacuu gaa 13
<210> 262246
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262246
caacaggguu uuuuucca 18
<210> 262247
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262247
caacaugcca gccacugug 19
<210> 262248
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262248
caacaugugc ucaggga 17
<210> 262249
<211> 18
<212> RNA
<213> Homo sapiens

<400> 262249
caacaugugc ucagggaa 18
<210> 262250
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262250
caacauuugu uuuagu 16
<210> 262251
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262251
caaccacagg cagcauuua 19
<210> 262252
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262252
caaccagagc agcuca 16
<210> 262253
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262253
caaccaguuu gaaccaaga 19
<210> 262254
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262254
caacccaaua guuguugauu 20
<210> 262255
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262255
caaccccugc agcuccu 17
<210> 262256
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262256
caacccugug ac 12
<210> 262257
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262257
caaccggcuu uguggcac 18

<210> 262258
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262258
caaccuaugg uau 13
<210> 262259
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262259
caaccucagu ga 12
<210> 262260
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262260
caaccucgcu ggacucucag 20
<210> 262261
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262261
caaccugccu gacauuug 18
<210> 262262
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262262
caaccuguga ucaag 15
<210> 262263
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262263
caacgaguac uuca 14
<210> 262264
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262264
caacuaugau uau 13
<210> 262265
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262265
caacucaucu uag 13
<210> 262266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 262266
caacucaucu ucac 14
<210> 262267
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262267
caacucuuug agaaa 15
<210> 262268
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262268
cacuuuucaa ugu 13
<210> 262269
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262269
cacuuuuccc caauucau 18
<210> 262270
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262270
cagaaaaaaa aaaaaaagcc u 21
<210> 262271
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262271
cagaaaaauu cuccu 15
<210> 262272
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262272
cagaaaacaa aaaa 14
<210> 262273
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262273
cagaaaauug uacaaccug 19
<210> 262274
<211> 18
<212> RNA
<213> Homo sapiens

<400> 262274
cagaaagcua gaaagugu 18
<210> 262275
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262275
cagaaaucua gaagacugu 19
<210> 262276
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262276
cagaaaucua gaagacuguc a 21
<210> 262277
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262277
cagaaaugug uuau 14
<210> 262278
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262278
cagaaauuaa augaauuu 18
<210> 262279
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262279
cagaacacaa gacaccaa 18
<210> 262280
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262280
cagaaccaga gcuca 15
<210> 262281
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262281
cagaagaugu gaug 14
<210> 262282
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262282
cagaagaugu gauga 15

<210> 262283
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262283
cagaagccuc ac 12
<210> 262284
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262284
cagaaggaag acuucau 17
<210> 262285
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262285
cagaaggacu cag 13
<210> 262286
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262286
cagaaggcaa acccau 16
<210> 262287
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262287
cagaagggug ugggccacca ga 22
<210> 262288
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262288
cagaaguuug agaucagccu g 21
<210> 262289
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262289
cagaauaaua agag 14
<210> 262290
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262290
cagaauauug ugcccca 17
<210> 262291
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262291
cagaauauug ugccccau 18
<210> 262292
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262292
cagaaucgcu ccaccuu 17
<210> 262293
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262293
cagaaucuca aauaa 15
<210> 262294
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262294
cagaaucuca aauaacu 17
<210> 262295
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262295
cagaaucugu uaccaga 17
<210> 262296
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262296
cagaaugacu cuggaa 16
<210> 262297
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262297
cagaaugacu cuggaacca 19
<210> 262298
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262298
cagacaggac caggga 16
<210> 262299
<211> 15
<212> RNA
<213> Homo sapiens

<400> 262299
cagacauuca gagau 15
<210> 262300
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262300
cagaccacug auaaaaccau 20
<210> 262301
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262301
cagaccauuc aggac 15
<210> 262302
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262302
cagaccauuc aggaca 16
<210> 262303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262303
cagaccauuc aggacacag 19
<210> 262304
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262304
cagaccauuc aggacacagg gaa 23
<210> 262305
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262305
cagacccugc ccugugg 17
<210> 262306
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262306
cagaccucgg ugg 13
<210> 262307
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262307
cagaccucgg ugggcau 17

<210> 262308
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262308
cagacuacuu cuuccccaga u 21
<210> 262309
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262309
cagacuaugu cacccaaugc aua 23
<210> 262310
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262310
cagacucaca uccugac 17
<210> 262311
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262311
cagacuggau aguccgucuc 20
<210> 262312
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262312
cagacuuccc ugaa 14
<210> 262313
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262313
cagagaagau ucuuguauuu a 21
<210> 262314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262314
cagagaauuc ucuuauccaa 20
<210> 262315
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262315
cagagacaca agccu 15
<210> 262316
<211> 15

<212> RNA
<213> Homo sapiens
<400> 262316
cagagaccau cccug 15
<210> 262317
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262317
cagagacugg gac 13
<210> 262318
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262318
cagagaggac uguuga 16
<210> 262319
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262319
cagagaggag ucaga 15
<210> 262320
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262320
cagagagggg gccac 15
<210> 262321
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262321
cagagauggc caug 14
<210> 262322
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262322
cagagaugug ccccca 16
<210> 262323
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262323
cagagcaagu gag 13
<210> 262324
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262324
cagagcagaa cuuuca 16
<210> 262325
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262325
cagagcagag aggcugaaua 20
<210> 262326
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262326
cagagcugcc acc 13
<210> 262327
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262327
cagagcuucc cugac 15
<210> 262328
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262328
cagagcuuga acacagucuc 20
<210> 262329
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262329
cagaggacag uau 13
<210> 262330
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262330
cagaggagag aggacccc 18
<210> 262331
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262331
cagaggcuua aucacac 17
<210> 262332
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262332
cagagguuuc uggcagccag uac 23

<210> 262333
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262333
cagagucccu gccugg 16
<210> 262334
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262334
cagagucuca cuguugcc 18
<210> 262335
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262335
cagagucucg cucuguugcc c 21
<210> 262336
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262336
cagagugaac acucuuggua 20
<210> 262337
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262337
cagagugaga cccagcccuc au 22
<210> 262338
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262338
cagagugaga cccagcccuc auc 23
<210> 262339
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262339
cagaguggau ucuugaa 17
<210> 262340
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262340
cagaguggcc caagacu 17
<210> 262341
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262341
cagaguuccg acugccau 18
<210> 262342
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262342
cagaguuggg gagauaaagg aac 23
<210> 262343
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262343
cagaguugug cac 13
<210> 262344
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262344
cagauacugu cucuuucau 19
<210> 262345
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262345
cagauagaua uaugcuc 17
<210> 262346
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262346
cagauagaua uaugcucu 18
<210> 262347
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262347
cagaucacuu caggucagga gu 22
<210> 262348
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262348
cagaucccac uugcagcc 18
<210> 262349
<211> 14
<212> RNA
<213> Homo sapiens

<400> 262349
cagaugaaug ggag 14
<210> 262350
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262350
cagaugcacc agcc 14
<210> 262351
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262351
cagauggcag caguga 16
<210> 262352
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262352
cagauguccu ugaugcucau 20
<210> 262353
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262353
cagaugugug auu 13
<210> 262354
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262354
cagauuauua uugaa 15
<210> 262355
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262355
cagauucccc ccaucuccau ugc 23
<210> 262356
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262356
caauuauuac caucucucca 20
<210> 262357
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262357
caauuauuua uuaaaugccc ag 22

<210> 262358
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262358
caauuauuuu gca 13
<210> 262359
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262359
caauugaagu aaa 13
<210> 262360
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262360
caauugucau ug 12
<210> 262361
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262361
caauugucau ugauacaug 19
<210> 262362
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262362
caauuuccgg ccaacaguua a 21
<210> 262363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262363
cacaaauuag uugua 15
<210> 262364
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262364
cacaaccaaa aa 12
<210> 262365
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262365
cacaacccaa aagg 14
<210> 262366
<211> 20

<212> RNA
<213> Homo sapiens
<400> 262366
cacaauagca guugaaacaa 20
<210> 262367
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262367
cacaaucuga aaca 14
<210> 262368
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262368
cacaaucuga aacagcuuca u 21
<210> 262369
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262369
cacaauguua aguuauau 18
<210> 262370
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262370
cacacaccug uagcacuu 18
<210> 262371
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262371
cacacacugu ucugaaagug ac 22
<210> 262372
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262372
cacacagaaa auauacugua 20
<210> 262373
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262373
cacacaguau uacuucugcu 20
<210> 262374
<211> 12
<212> RNA
<213> Homo sapiens

<400> 262374
cacacaugca ua 12
<210> 262375
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262375
cacacccagc ccacuucugc ca 22
<210> 262376
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262376
cacaccccag acgaugu 17
<210> 262377
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262377
cacacgucug gcuucacaga u 21
<210> 262378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262378
cacacguucc acgac 15
<210> 262379
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262379
cacacugagc ugagggg 17
<210> 262380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262380
cacacuguuc ugaaaguga 19
<210> 262381
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262381
cacagaaaau ggaagacagc 20
<210> 262382
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262382
cacagaagau gaag 14

<210> 262383
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262383
cacagaaggg ugu 13
<210> 262384
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262384
cacagaaggu ccuggug 17
<210> 262385
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262385
cacagaaucu ccau 14
<210> 262386
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262386
cacagaggau cugcuu 16
<210> 262387
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262387
cacagagugc auug 14
<210> 262388
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262388
cacagagugc auugugaggg uua 23
<210> 262389
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262389
cacagagugc cu 12
<210> 262390
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262390
cacagaguug uuac 14
<210> 262391
<211> 23

<212> RNA
<213> Homo sapiens
<400> 262391
cacagauugu ucuaaaguaa aau 23
<210> 262392
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262392
cacagcaccc aug 13
<210> 262393
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262393
cacagcauca gcucaagac 19
<210> 262394
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262394
cacagccaac cuagcu 16
<210> 262395
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262395
cacagccaac cuagcuagca aca 23
<210> 262396
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262396
cacagccucc ccugcca 17
<210> 262397
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262397
cacagcuaac augga 15
<210> 262398
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262398
cacagcuaac auggaaguac uau 23
<210> 262399
<211> 21
<212> RNA
<213> Homo sapiens

<400> 262399
cacagcugca gagacagaga g 21
<210> 262400
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262400
cacagcuggg gugggacc 19
<210> 262401
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262401
cacagcuggg gugggaccu cag 23
<210> 262402
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262402
cacagcuuca uuuccugugu 20
<210> 262403
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262403
cacaggcacu gcagga 16
<210> 262404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262404
cacaggcagc auuua 15
<210> 262405
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262405
cacaggcagc auuuag 16
<210> 262406
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262406
cacaggcagg uccagggu 18
<210> 262407
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262407
cacaguaccc ggug 14

<210> 262408
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262408
cacagugagu cgaggacagg ga 22
<210> 262409
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262409
cacagugauu agccucguc 19
<210> 262410
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262410
cacagugcau cucag 15
<210> 262411
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262411
cacaguguga aucuuggugu cua 23
<210> 262412
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262412
cacaguucau ugcag 15
<210> 262413
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262413
cagcugcuug ggcuucau 18
<210> 262414
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262414
cagcugcuug ggcuucaucc u 21
<210> 262415
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262415
cagcuggaag ggucaacau 19
<210> 262416
<211> 15

<212> RNA
<213> Homo sapiens
<400> 262416
cagcuggauc uccau 15
<210> 262417
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262417
cagcuggguu ggaaaacagu auu 23
<210> 262418
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262418
cagcuuauau uca 13
<210> 262419
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262419
cagcuuaucu cag 13
<210> 262420
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262420
cagcuuaucu caggggugug cg 22
<210> 262421
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262421
cagcuuguaa auagcucag 19
<210> 262422
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262422
cagcuuuccu caucaggcca 20
<210> 262423
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262423
caggaaagcu guuaggcuca 20
<210> 262424
<211> 17
<212> RNA
<213> Homo sapiens

<400> 262424
caggaaaucc uugcacc 17
<210> 262425
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262425
caggaaccuc agggc 15
<210> 262426
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262426
caggaaccuc agggcugugu gua 23
<210> 262427
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262427
caggaacuug cacaa 15
<210> 262428
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262428
caggaacuug cacaaaauca cac 23
<210> 262429
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262429
caggaagcuc agg 13
<210> 262430
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262430
caggaagcug uga 13
<210> 262431
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262431
caggacagag gauuugcucu g 21
<210> 262432
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262432
caggacgguc ugugccc 17

<210> 262433
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262433
caggaguccc ugc 13
<210> 262434
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262434
caggaguccc ugccauca 18
<210> 262435
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262435
caggaguugg aagugugu 18
<210> 262436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262436
caggauuaga cagucaa 17
<210> 262437
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262437
caggauuauu gucaaagaa 19
<210> 262438
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262438
caggcaagca ccu 13
<210> 262439
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262439
caggcaagca ccuccu 16
<210> 262440
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262440
caggcaccca ccaucau 17
<210> 262441
<211> 12

<212> RNA
<213> Homo sapiens
<400> 262441
caggcacuga ga 12
<210> 262442
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262442
caggcagauc ccacuugcag 20
<210> 262443
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262443
caggcagcau uuagcacaua cu 22
<210> 262444
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262444
caggcauugc caa 13
<210> 262445
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262445
caggcauuuc cugcuu 16
<210> 262446
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262446
caggccagcu gcu 13
<210> 262447
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262447
caggcccugg ccucccugc ca 22
<210> 262448
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262448
caggcccuuc cucuccac 18
<210> 262449
<211> 21
<212> RNA
<213> Homo sapiens

<400> 262449
caggcccuuc cucuccacug c 21
<210> 262450
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262450
caggccgcac aucucac 17
<210> 262451
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262451
caggccgcac aucucacuuc a 21
<210> 262452
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262452
caggccuccc cagcaccu 18
<210> 262453
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262453
caggcgaucc accugucuca 20
<210> 262454
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262454
caggcgugac cugcc 15
<210> 262455
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262455
caggcgugac cugccagg 18
<210> 262456
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262456
caggcucuca ggcc 14
<210> 262457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262457
caggcucucc aggugg 16

<210> 262458
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262458
caggcucucc aggugguca 19
<210> 262459
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262459
caggcucuuc ucc 13
<210> 262460
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262460
caggcuggag ugcaaug 17
<210> 262461
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262461
caggcuggag ugcaaugaca 20
<210> 262462
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262462
caggcugguc uugaacuc 18
<210> 262463
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262463
caggcuucgu cuc 13
<210> 262464
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262464
caggcuucgu cucag 15
<210> 262465
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262465
cagggaaauc aggguuacaa 20
<210> 262466
<211> 14

<212> RNA
<213> Homo sapiens
<400> 262466
cagggaagcc cuga 14
<210> 262467
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262467
cagggaagcc cugacugugu 20
<210> 262468
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262468
cagggaauga aggu 14
<210> 262469
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262469
cagggaccca c 11
<210> 262470
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262470
cagggaccca cuuca 15
<210> 262471
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262471
cagggaccca cuucaca 17
<210> 262472
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262472
cagggacuug aa 12
<210> 262473
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262473
cagggacuug aaguuguuac uaa 23
<210> 262474
<211> 14
<212> RNA
<213> Homo sapiens

<400> 262474
cagggaggug accc 14
<210> 262475
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262475
cagggagugg gcuaagca 18
<210> 262476
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262476
cagggauagc acuga 15
<210> 262477
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262477
cagggauucu uccugcuuag 20
<210> 262478
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262478
cagggccagu cuu 13
<210> 262479
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262479
cagggccagu gc 12
<210> 262480
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262480
cagggcucag ccuggugg 18
<210> 262481
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262481
cagggcucag ccuggugggc c 21
<210> 262482
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262482
cagggcuccu gcacuu 16

<210> 262483
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262483
cagggcugug uguac 15
<210> 262484
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262484
caggggaggg gugc 14
<210> 262485
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262485
caggggagua ugcaaa 16
<210> 262486
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262486
caggggagug uucagggc 18
<210> 262487
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262487
caggggcaaa aguca 15
<210> 262488
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262488
caggggcaaa agucau 16
<210> 262489
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262489
caggggcaaa gggc 14
<210> 262490
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262490
caggggccgg ccaguggc 18
<210> 262491
<211> 14

<212> RNA
<213> Homo sapiens
<400> 262491
cagggucaua gcau 14
<210> 262492
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262492
caggguccccu cuguguau 18
<210> 262493
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262493
cagggucuca cu 12
<210> 262494
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262494
cagggucuca cuauguugcc 20
<210> 262495
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262495
cagggucuca cuauguugcc c 21
<210> 262496
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262496
cagggucuca cucugucgcc c 21
<210> 262497
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262497
cagggucuca cucuguugac c 21
<210> 262498
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262498
cagggucuca cuguguugcc 20
<210> 262499
<211> 15
<212> RNA
<213> Homo sapiens

<400> 262499
cagggugagc acucu 15
<210> 262500
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262500
caggguuaca aaucuucuug a 21
<210> 262501
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262501
caggguuuca ccauguuggc 20
<210> 262502
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262502
caggguuuug ccauguuggc 20
<210> 262503
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262503
cagguaaggu gag 13
<210> 262504
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262504
cagguaaggu gagggaa 17
<210> 262505
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262505
caggugaucc acccaccuca g 21
<210> 262506
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262506
caggugcaac agacuugaa 19
<210> 262507
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262507
caggugcugc caucc 15

<210> 262508
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262508
caggugugaa ccaccacac 19
<210> 262509
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262509
caggugugag ucac 14
<210> 262510
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262510
cagguguucu ucauuaccuc a 21
<210> 262511
<211> 24
<212> RNA
<213> Homo sapiens
<400> 262511
cacugcuuaa cuucacauau ugau 24
<210> 262512
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262512
cacugcuuga ggaaaacaag cau 23
<210> 262513
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262513
cacugggcuu cuag 14
<210> 262514
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262514
cacugggcuu cuagaaccag gc 22
<210> 262515
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262515
cacugguuug uucccugug 19
<210> 262516
<211> 22

<212> RNA
<213> Homo sapiens
<400> 262516
cacugucaua aucucuuucc au 22
<210> 262517
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262517
cacugugcug agucugaagg cu 22
<210> 262518
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262518
cacuguguuu uuuuguaua 19
<210> 262519
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262519
cacuguugcc cagg 14
<210> 262520
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262520
cacuguugcc caggcug 17
<210> 262521
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262521
cacuuagguc caaggucucc ag 22
<210> 262522
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262522
cacuucauuc ccc 13
<210> 262523
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262523
cacuucccua caugga 16
<210> 262524
<211> 12
<212> RNA
<213> Homo sapiens

<400> 262524
cacuucucuc ag 12
<210> 262525
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262525
cacuucucuc agga 14
<210> 262526
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262526
cacuucuugu uccccacuga c 21
<210> 262527
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262527
cacuugacau caa 13
<210> 262528
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262528
cacuugcaga cucuacagag g 21
<210> 262529
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262529
cacuugcagc cucc 14
<210> 262530
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262530
cacuugcccc uguuaccuaa 20
<210> 262531
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262531
cacuugggag caaaagau 18
<210> 262532
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262532
cacuuggucu guga 14

<210> 262533
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262533
cacuugugca guguugacag u 21
<210> 262534
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262534
cacuuuauuu cucucau 17
<210> 262535
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262535
cacuuucugc cag 13
<210> 262536
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262536
cacuuuuccc caauuca 17
<210> 262537
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262537
cagaaaaaaa aaaaaaagcc uu 22
<210> 262538
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262538
cagaaaaaaa aaaaaaagcc uuu 23
<210> 262539
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262539
cagaaaaacu gugg 14
<210> 262540
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262540
cagaaaaacu gugggua 17
<210> 262541
<211> 13

<212> RNA
<213> Homo sapiens
<400> 262541
cagaaaaaga agg 13
<210> 262542
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262542
cagaaaagcc caaguuca 18
<210> 262543
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262543
cagaaagacc gugugugaa 19
<210> 262544
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262544
cagaaagcuc aucuca 16
<210> 262545
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262545
cagaaaugcc uuacccuca 19
<210> 262546
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262546
cagaaauguu aguaacaaga aa 22
<210> 262547
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262547
cagaaauuaa augaa 15
<210> 262548
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262548
cagaacucuu ucaa 14
<210> 262549
<211> 20
<212> RNA
<213> Homo sapiens

<400> 262549
cagaacuuaa ggauggagcc 20
<210> 262550
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262550
cagaagaaac uaccc 15
<210> 262551
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262551
cagaagaugu gaugaauuau ccu 23
<210> 262552
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262552
cagaaggaaa aauguguaa 19
<210> 262553
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262553
cagaaggaag acuucauccc 20
<210> 262554
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262554
cagaaggcua cauauaca 18
<210> 262555
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262555
cagaaggcua cauauacaua 20
<210> 262556
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262556
cagaaguuug agauca 16
<210> 262557
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262557
cagaaucaaa ugcaauu 17

<210> 262558
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262558
caguguacag ucu 13
<210> 262559
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262559
caguguacag ucuu 14
<210> 262560
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262560
caguguacau gga 13
<210> 262561
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262561
caguguacau ggaa 14
<210> 262562
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262562
cagugugaca ag 12
<210> 262563
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262563
caguguguuu cu 12
<210> 262564
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262564
caguguguuu cugaucuga 19
<210> 262565
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262565
caguguuucc aa 12
<210> 262566
<211> 22

<212> RNA
<213> Homo sapiens
<400> 262566
caguguuuua ggagcaugag ug 22
<210> 262567
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262567
caguuaagag aaaugagcuu 20
<210> 262568
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262568
caguuauuuu uaaacuguaa 20
<210> 262569
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262569
caguuccuuc acuu 14
<210> 262570
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262570
caguuggcua agaagugacu cuu 23
<210> 262571
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262571
caguuguggc cucauu 16
<210> 262572
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262572
caguuguuga uaaccacuaa ga 22
<210> 262573
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262573
caguuuaucu guucauaugg au 22
<210> 262574
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262574
caguuucuuu caaaga 16
<210> 262575
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262575
caguuugauu guuguuuaua a 21
<210> 262576
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262576
caguuuucag gaugagaug 19
<210> 262577
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262577
cauaaauuua ugguucucag gcc 23
<210> 262578
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262578
cauaacaauu ccu 13
<210> 262579
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262579
cauaaccugu cuca 14
<210> 262580
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262580
cauaagaaaa cuaaga 16
<210> 262581
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262581
cauaagauaa augugcu 17
<210> 262582
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262582
cauaagcuac ugaug 15

<210> 262583
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262583
cauaagugca ugacauau 18
<210> 262584
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262584
cauaaucacu gacca 15
<210> 262585
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262585
cauaaucucu uuccaucuua cuu 23
<210> 262586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262586
cauaaugaca gagag 15
<210> 262587
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262587
cauaauguua cauuauua 18
<210> 262588
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262588
cauaauuguu cuuagu 16
<210> 262589
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262589
cauaauuucu ucacucaa 18
<210> 262590
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262590
cauaauuugu acauauguaa aa 22
<210> 262591
<211> 14

<212> RNA
<213> Homo sapiens
<400> 262591
cauacaaguu ucau 14
<210> 262592
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262592
cauacaauuc caa 13
<210> 262593
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262593
cauacacaca cacgcgugca ca 22
<210> 262594
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262594
cauacacagc cugg 14
<210> 262595
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262595
cauaccaaug aaaaaaugua ua 22
<210> 262596
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262596
cauaccaugu gcc 13
<210> 262597
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262597
cauacccugu uacca 15
<210> 262598
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262598
cauaccuggc ccugugccuu g 21
<210> 262599
<211> 22
<212> RNA
<213> Homo sapiens

<400> 262599
cauaccuggc ccugugccuu gg 22
<210> 262600
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262600
cauacgguau gauauugcag cu 22
<210> 262601
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262601
cauacuacac auucaa 16
<210> 262602
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262602
cauacuagag uucaugg 17
<210> 262603
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262603
cauacuuucu cuuca 15
<210> 262604
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262604
cauacuuucu cuucaaauuu ag 22
<210> 262605
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262605
cauacuuuuu cuuugaauuu 20
<210> 262606
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262606
cauagaggug agggaagccu ga 22
<210> 262607
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262607
cauagaguuc agacuuu 17

<210> 262608
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262608
cauagcaaga uugcuua 17
<210> 262609
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262609
cauaggucuc caaga 15
<210> 262610
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262610
cauagugacc aacauaguga aa 22
<210> 262611
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262611
cauauauuug aaguggagcc aua 23
<210> 262612
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262612
cauauauuug uauga 15
<210> 262613
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262613
cauauauuuu uauauuuacu aaa 23
<210> 262614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262614
cauauccaac augu 14
<210> 262615
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262615
cauauccaac augugcuc 18
<210> 262616
<211> 16

<212> RNA
<213> Homo sapiens
<400> 262616
cauauuacca cagaca 16
<210> 262617
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262617
cauauucagg aagcucaggg c 21
<210> 262618
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262618
cauauucugu uggcca 16
<210> 262619
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262619
cauauugaug ugugucua 18
<210> 262620
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262620
cauauuuacu ucu 13
<210> 262621
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262621
cauauuucuu uucuaucuca 20
<210> 262622
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262622
cauauuuuau uauagucac 19
<210> 262623
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262623
caucaaagug gcaaa 15
<210> 262624
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262624
caucaacucc agucuc 16
<210> 262625
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262625
caucaagaug agagaacugg ag 22
<210> 262626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262626
caucaagaug ugac 14
<210> 262627
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262627
caucaauaaa auagugacau a 21
<210> 262628
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262628
caucaaucua aagauacagu guc 23
<210> 262629
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262629
caucacaguu uug 13
<210> 262630
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262630
caucacguua gcuguc 16
<210> 262631
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262631
caucacugcu ccuguca 17
<210> 262632
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262632
caucacuuug ac 12

<210> 262633
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262633
caucagacuc cugugcaacu u 21
<210> 262634
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262634
caucaguauu gaagcauu 18
<210> 262635
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262635
caucagugcu cccucac 17
<210> 262636
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262636
caucauagua cag 13
<210> 262637
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262637
caucauccua agcuauucag 20
<210> 262638
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262638
caucaucucc ugccuuc 17
<210> 262639
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262639
caucaugucu ggcu 14
<210> 262640
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262640
caucauuccu uga 13
<210> 262641
<211> 17

<212> RNA
<213> Homo sapiens
<400> 262641
caucauucuc ugucuca 17
<210> 262642
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262642
caucauuuca aucg 14
<210> 262643
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262643
caucauuucc auu 13
<210> 262644
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262644
cauccaacau uaaaagcca 19
<210> 262645
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262645
cauccaagcu uccu 14
<210> 262646
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262646
cauccacacc cucu 14
<210> 262647
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262647
cauccacacc cucuccuugu ca 22
<210> 262648
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262648
cauccacugu gccaug 16
<210> 262649
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262649
cauccagguu cagcuu 16
<210> 262650
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262650
cauccaucau caugug 16
<210> 262651
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262651
cauccauuua uuuggcaucu g 21
<210> 262652
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262652
caucccagca cugc 14
<210> 262653
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262653
caucccgucg acguagaa 18
<210> 262654
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262654
caucccucug gggcuguuca c 21
<210> 262655
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262655
caucccugaa ggcc 14
<210> 262656
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262656
cauccuagag aaaacuugaa u 21
<210> 262657
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262657
cauccuccag auagugua 18

<210> 262658
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262658
cauccugacc uugcaca 17
<210> 262659
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262659
cauccugagg cuccacuu 18
<210> 262660
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262660
caucuauaua uauaug 16
<210> 262661
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262661
caucuaugug aga 13
<210> 262662
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262662
caucuccauu gcauuc 16
<210> 262663
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262663
caucuccauu gcauucau 18
<210> 262664
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262664
caucucuaca aaa 13
<210> 262665
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262665
cagccugggu gacagagcaa 20
<210> 262666
<211> 16

<212> RNA
<213> Homo sapiens
<400> 262666
cagcgagccc uggugg 16
<210> 262667
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262667
cagcgccagu gacaguca 18
<210> 262668
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262668
cagcuaacau gg 12
<210> 262669
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262669
cagcuaaugg gaca 14
<210> 262670
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262670
cagcuacgug ugccccu 17
<210> 262671
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262671
cagcuagcaa aauuacua 18
<210> 262672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262672
cagcuagcaa aauuacuacc a 21
<210> 262673
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262673
cagcucacac auga 14
<210> 262674
<211> 13
<212> RNA
<213> Homo sapiens

<400> 262674
cagcuccugg acc 13
<210> 262675
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262675
cagcuccuuc ugucc 15
<210> 262676
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262676
cagcucugca a 11
<210> 262677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262677
cagcucugca uuaucugagg u 21
<210> 262678
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262678
cagcucuguc cugggag 17
<210> 262679
<211> 24
<212> RNA
<213> Homo sapiens
<400> 262679
cagcugacuu uucuguccga gcuu 24
<210> 262680
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262680
cagcugcagc cacuuucug 19
<210> 262681
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262681
cagcugcggu ccacccagg 19
<210> 262682
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262682
cagcuggaag ggucaacauc u 21

<210> 262683
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262683
cagcugggac ac 12
<210> 262684
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262684
cagcuguccu gcagca 16
<210> 262685
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262685
cagcuguggc agaguuacag 20
<210> 262686
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262686
cagcuguuag agucca 16
<210> 262687
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262687
cagcuguuua ugc 13
<210> 262688
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262688
cagcuguuua ugcauagaua 20
<210> 262689
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262689
cagcuuauau ucaucca 17
<210> 262690
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262690
cagcuuccaa acau 14
<210> 262691
<211> 13

<212> RNA
<213> Homo sapiens
<400> 262691
cagcuucguc uca 13
<210> 262692
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262692
cagcuuguaa auagcucagg ug 22
<210> 262693
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262693
cagcuuuguu uguugucagc uga 23
<210> 262694
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262694
caggaaaggc uccagga 17
<210> 262695
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262695
caggaaauaa cccacaaa 18
<210> 262696
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262696
caggaacuug caca 14
<210> 262697
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262697
caggaagcag gggucccca u 21
<210> 262698
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262698
caggaagcca gcaggcucuc a 21
<210> 262699
<211> 20
<212> RNA
<213> Homo sapiens

<400> 262699
caggaagcug ugagagcagu 20
<210> 262700
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262700
caggaaggua gaaau 15
<210> 262701
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262701
caggaaguac ugg 13
<210> 262702
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262702
caggaaguac ugga 14
<210> 262703
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262703
caugcuaucc aaucucau 18
<210> 262704
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262704
caugcucaug uguac 15
<210> 262705
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262705
cauggaagua cua 13
<210> 262706
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262706
cauggacaag gaugaucua 19
<210> 262707
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262707
cauggacuuu auaa 14

<210> 262708
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262708
cauggagcau gggacu 16
<210> 262709
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262709
cauggccagg uggccacucc a 21
<210> 262710
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262710
cauggcuugg cauuuuc 17
<210> 262711
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262711
caugggaaug aaugucagug u 21
<210> 262712
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262712
caugggagac acugaugua 19
<210> 262713
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262713
caugggauaa augccau 17
<210> 262714
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262714
caugggcug auugua 16
<210> 262715
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262715
caugguggc acucagucu 19
<210> 262716
<211> 15

<212> RNA
<213> Homo sapiens
<400> 262716
caugguccug ugccc 15
<210> 262717
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262717
cauggugaag gu 12
<210> 262718
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262718
cauguaaacu gugcac 16
<210> 262719
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262719
cauguaccuu guguacuuuc 20
<210> 262720
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262720
cauguacuuu cccugug 17
<210> 262721
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262721
cauguauuug uuugca 16
<210> 262722
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262722
cauguccaag aagc 14
<210> 262723
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262723
cauguccuaa ugcuugcugc ug 22
<210> 262724
<211> 20
<212> RNA
<213> Homo sapiens

<400> 262724
caugucuuuc cuauuugcac 20
<210> 262725
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262725
caugucuuuc cuauuugcac ac 22
<210> 262726
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262726
cauguggugg gacagggac 19
<210> 262727
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262727
cauguguguu caugca 16
<210> 262728
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262728
cauguguguu caugcacacu ug 22
<210> 262729
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262729
cauguuagga aaauuucaca u 21
<210> 262730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262730
cauguucagu cacaug 16
<210> 262731
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262731
cauguucagu cacaugu 17
<210> 262732
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262732
cauguugccc agaauuu 17

<210> 262733
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262733
cauguuggcc aggcuggucu ca 22
<210> 262734
<211> 24
<212> RNA
<213> Homo sapiens
<400> 262734
cauguuggcc aggcuggucu caaa 24
<210> 262735
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262735
cauguuguca au 12
<210> 262736
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262736
cauguuuuuc uucuccc 17
<210> 262737
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262737
cauuaaauga cucuucccuc aa 22
<210> 262738
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262738
cauuaauaau aaauucccug 20
<210> 262739
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262739
cauuaauauu ugcuga 16
<210> 262740
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262740
cauuaaugca aug 13
<210> 262741
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262741
cauuacaauu gcaguuuu 18
<210> 262742
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262742
cauuaccgcg uuguaaaau 19
<210> 262743
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262743
cauuaccuug ugcuaa 16
<210> 262744
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262744
cauuauauag cagua 15
<210> 262745
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262745
cauuaucuau gau 13
<210> 262746
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262746
cauuauuucu cucugacc 18
<210> 262747
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262747
cauucacagc uacgugug 18
<210> 262748
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262748
cauucccaug uugucaauaa cag 23
<210> 262749
<211> 21
<212> RNA
<213> Homo sapiens

<400> 262749
cauucccgug gaacguuuuu c 21
<210> 262750
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262750
cauuccuguu cccaugag 18
<210> 262751
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262751
cauuccuguu cccaugaga 19
<210> 262752
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262752
cauuccuguu cccaugagau 20
<210> 262753
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262753
cauucgagug uuuca 15
<210> 262754
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262754
cauucuaggu agg 13
<210> 262755
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262755
cauucuccuu guguuac 17
<210> 262756
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262756
cauucugaca ucuu 14
<210> 262757
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262757
cauucugcac ucaga 15

<210> 262758
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262758
cauucugcac ucagaaaaug gca 23
<210> 262759
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262759
cauucugccu gcccagg 17
<210> 262760
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262760
cauucuuccc uaaucuucca c 21
<210> 262761
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262761
cauucuuggc cca 13
<210> 262762
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262762
cauucuuuua aaagacaag 19
<210> 262763
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262763
cauucuuuuu gaaaugucaa 20
<210> 262764
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262764
cauugauaca ugca 14
<210> 262765
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262765
cauugcaaua gaaauccaa 19
<210> 262766
<211> 11

<212> RNA
<213> Homo sapiens
<400> 262766
cauugcugag a 11
<210> 262767
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262767
cauugucccu ga 12
<210> 262768
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262768
cauugugagg guuaa 15
<210> 262769
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262769
cauuguuaug cacuuu 16
<210> 262770
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262770
cauuguucuu gugaacccaa 20
<210> 262771
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262771
cauuguuucg uaacacagc 19
<210> 262772
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262772
cauuuaauaa uuauaugcua uu 22
<210> 262773
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262773
cauuuacauu gcc 13
<210> 262774
<211> 22
<212> RNA
<213> Homo sapiens

<400> 262774
cauuuagaaa auguucaccu ag 22
<210> 262775
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262775
cauuuauagc aua 13
<210> 262776
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262776
cauuuauucu gcuca 15
<210> 262777
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262777
cauuucaaag gga 13
<210> 262778
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262778
cauuucacgg gcaacacuca 20
<210> 262779
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262779
cauuuccaug cauaaau 17
<210> 262780
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262780
cauuucugag aucaaa 16
<210> 262781
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262781
cauuucugag aucaaaacgg 20
<210> 262782
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262782
cauuucuuug aau 13

<210> 262783
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262783
cauuucuuug aauuu 15
<210> 262784
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262784
cauuucuuug aauuua 16
<210> 262785
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262785
cauuugaaau cuauga 16
<210> 262786
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262786
cauuugaaau cuaugaaaua uca 23
<210> 262787
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262787
cauuugcacc uac 13
<210> 262788
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262788
cauuugcuuu gucc 14
<210> 262789
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262789
cauuuguuuu agucugaa 18
<210> 262790
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262790
cauuuguuuu cac 13
<210> 262791
<211> 23

<212> RNA
<213> Homo sapiens
<400> 262791
cauuuguuuu gccaauuugc aca 23
<210> 262792
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262792
cauuuucacc ccac 14
<210> 262793
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262793
cauuuucccc cacuacugca 20
<210> 262794
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262794
cauuuucugc auuuaa 16
<210> 262795
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262795
cauuuuggau ucuuauggac aa 22
<210> 262796
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262796
cauuuuuagu agagacaggg u 21
<210> 262797
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262797
cauuuuuuaa augca 15
<210> 262798
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262798
ccaaaaaaug cuugcuucaa 20
<210> 262799
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262799
ccaaaaauua cuuugg 16
<210> 262800
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262800
ccaaaacaaa caaacaga 18
<210> 262801
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262801
ccaaaauaag augaaucacu 20
<210> 262802
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262802
ccaaacucac cugc 14
<210> 262803
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262803
ccaaacucac cugcc 15
<210> 262804
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262804
ccaaagaaac auugccuu 18
<210> 262805
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262805
ccaaaggaag caca 14
<210> 262806
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262806
ccaaaggaag cacaugc 17
<210> 262807
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262807
ccaaaggaag cacaugcc 18

<210> 262808
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262808
ccaaaggaag gcacccuuga 20
<210> 262809
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262809
ccaaagugcu gggauua 17
<210> 262810
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262810
ccaaauauuc cagagac 17
<210> 262811
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262811
ccaaauuaug gcaa 14
<210> 262812
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262812
ccaacaagug cucuuucca 19
<210> 262813
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262813
ccaacaugug cuca 14
<210> 262814
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262814
ccaacaugug cucaggga 18
<210> 262815
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262815
ccaacccguc uggcccacca gg 22
<210> 262816
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262816
ccaacgucug ugccauuu 18
<210> 262817
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262817
ccaacguggg gcagcacaga g 21
<210> 262818
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262818
ccaacuuuug cau 13
<210> 262819
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262819
ccaagaccac ccucc 15
<210> 262820
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262820
cauaaaaguu ggcuca 16
<210> 262821
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262821
cauaaaaguu ggcucaggag 20
<210> 262822
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262822
cauaaaauag gugcauug 18
<210> 262823
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262823
cauaaaaugu uaag 14
<210> 262824
<211> 16
<212> RNA
<213> Homo sapiens

<400> 262824
cauaaaguau gugcau 16
<210> 262825
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262825
cauaaaguau gugcaua 17
<210> 262826
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262826
cauaaaucug ugaa 14
<210> 262827
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262827
cauaacagga gugcca 16
<210> 262828
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262828
cauaaccccg gaagccaaa 19
<210> 262829
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262829
cauaaccugu cucac 15
<210> 262830
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262830
cauaacucug auua 14
<210> 262831
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262831
cauaaguuaa cuuccaau 18
<210> 262832
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262832
cauaaucucu uucc 14

<210> 262833
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262833
cauaaucucu uucca 15
<210> 262834
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262834
cauaaugacu uaagcaca 18
<210> 262835
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262835
cauaaugacu uaagcacac 19
<210> 262836
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262836
cauaaugcau guggcacuu 19
<210> 262837
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262837
cauaaugcgu gcaua 15
<210> 262838
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262838
cauaauguua cauuau 16
<210> 262839
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262839
cauaauguua cauuauuauc a 21
<210> 262840
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262840
cauaauguuu cuggauuuca u 21
<210> 262841
<211> 23

<212> RNA
<213> Homo sapiens
<400> 262841
cauaauuucu ucacucaauc ucu 23
<210> 262842
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262842
cauaauuugu acauaugua 19
<210> 262843
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262843
cauacaauuc caaacaca 18
<210> 262844
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262844
cauacaucaa gcca 14
<210> 262845
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262845
cauacccgcc uagcugcugu ca 22
<210> 262846
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262846
cauacuauua aacaugcugu a 21
<210> 262847
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262847
cauacucacc uca 13
<210> 262848
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262848
ccaaugagau cauugugaag 20
<210> 262849
<211> 13
<212> RNA
<213> Homo sapiens

<400> 262849
ccaaugaugg uca 13
<210> 262850
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262850
ccaaugaugg ucac 14
<210> 262851
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262851
ccaauuugca cauuaaa 17
<210> 262852
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262852
ccaauuuuuu auaa 14
<210> 262853
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262853
ccacaaaagu acaa 14
<210> 262854
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262854
ccacaaaagu acaau 15
<210> 262855
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262855
ccacaaauca ucuguaaca 19
<210> 262856
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262856
ccacaagacc cuuguggucc ca 22
<210> 262857
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262857
ccacaauagc agacaguguu u 21

<210> 262858
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262858
ccacacccuc uccuugucac a 21
<210> 262859
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262859
ccacacggcu gaccuca 17
<210> 262860
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262860
ccacaggcag cauuuag 17
<210> 262861
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262861
ccacaggcau uuccugcuu 19
<210> 262862
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262862
ccacagggug agcacucu 18
<210> 262863
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262863
ccacagugac uccacucuga 20
<210> 262864
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262864
ccacagugga acca 14
<210> 262865
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262865
ccacauaccu ggcc 14
<210> 262866
<211> 17

<212> RNA
<213> Homo sapiens
<400> 262866
ccacauauaa auguacu 17
<210> 262867
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262867
ccacauauaa auguacuuuu 20
<210> 262868
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262868
ccacaucuug cucugcugac a 21
<210> 262869
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262869
ccacaugugc acau 14
<210> 262870
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262870
ccacauuccu gaugcuu 17
<210> 262871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262871
ccaccaacag cccucagguc 20
<210> 262872
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262872
ccaccaacau acucc 15
<210> 262873
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262873
ccaccaucac cagac 15
<210> 262874
<211> 17
<212> RNA
<213> Homo sapiens

<400> 262874
ccaccccuaa agagaua 17
<210> 262875
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262875
ccacccuccc acugccaa 18
<210> 262876
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262876
ccaccucuuu cuauuuau 18
<210> 262877
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262877
ccaccugaca caccag 16
<210> 262878
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262878
ccaccugucu cag 13
<210> 262879
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262879
ccacgagcug uuuacuaggg au 22
<210> 262880
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262880
ccacuacugc agca 14
<210> 262881
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262881
ccacucaggg gucauuca 18
<210> 262882
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262882
ccacucaggg gucauucau 19

<210> 262883
<211> 11
<212> RNA
<213> Homo sapiens
<400> 262883
ccacucaggu c 11
<210> 262884
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262884
ccacugaccc uggucaccag a 21
<210> 262885
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262885
ccacugagag aucugcuguc a 21
<210> 262886
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262886
ccacugccaa agaacuugga a 21
<210> 262887
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262887
ccacugccuu cgcuucuugc cu 22
<210> 262888
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262888
ccacugugaa gagaaccau 19
<210> 262889
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262889
ccacugugua uuuaa 15
<210> 262890
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262890
ccacuguuaa gccauguguu cca 23
<210> 262891
<211> 19

<212> RNA
<213> Homo sapiens
<400> 262891
ccacuuagaa auugcauuu 19
<210> 262892
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262892
ccacuucucu caggau 16
<210> 262893
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262893
ccacuucugc ca 12
<210> 262894
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262894
ccacuugccc cuguuac 17
<210> 262895
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262895
ccacuuggca ucauuca 17
<210> 262896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262896
ccacuuucug ccagcau 17
<210> 262897
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262897
ccacuuucug ccagcaucug c 21
<210> 262898
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262898
ccacuuucug ccagcaucug cag 23
<210> 262899
<211> 14
<212> RNA
<213> Homo sapiens

<400> 262899
ccagaaaaau uucc 14
<210> 262900
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262900
ccagaaugcc uccugcag 18
<210> 262901
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262901
ccagacuucc cacggcuccu 20
<210> 262902
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262902
ccagagaaaa agggagg 17
<210> 262903
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262903
ccagagacug ggac 14
<210> 262904
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262904
ccagagaggg uggugaccuc 20
<210> 262905
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262905
ccagagagug gcucc 15
<210> 262906
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262906
ccagagcaaa cagaa 15
<210> 262907
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262907
ccagagcagc uc 12

<210> 262908
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262908
ccagagccgu uacuacacac aaa 23
<210> 262909
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262909
ccagagccuc aaaugag 17
<210> 262910
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262910
ccagagcugc cac 13
<210> 262911
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262911
ccagaggaca aagc 14
<210> 262912
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262912
ccagaggauu gcugccccau 20
<210> 262913
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262913
ccagaggcuu aaucacac 18
<210> 262914
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262914
ccagaguccc ugcc 14
<210> 262915
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262915
ccagaguggc cca 13
<210> 262916
<211> 16

<212> RNA
<213> Homo sapiens
<400> 262916
ccagaguugg acccga 16
<210> 262917
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262917
ccagaguugg acccgacccc a 21
<210> 262918
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262918
ccagaucaga cuuuaau 17
<210> 262919
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262919
ccagaucaga cuuuaauuuc uc 22
<210> 262920
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262920
ccagcacuuu gggagg 16
<210> 262921
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262921
ccagcaggcu cucaggcc 18
<210> 262922
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262922
ccagcgugug acuacucc 18
<210> 262923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262923
ccagcuagca aaau 14
<210> 262924
<211> 15
<212> RNA
<213> Homo sapiens

<400> 262924
ccagcucugg uccau 15
<210> 262925
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262925
ccaggaaagg auuuuauaa 19
<210> 262926
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262926
ccaggaagcc agca 14
<210> 262927
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262927
ccaggaccag uc 12
<210> 262928
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262928
ccaggagcag ccaca 15
<210> 262929
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262929
ccaggauuau ugucaaagaa 20
<210> 262930
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262930
ccaggcaacu ugggaacu 18
<210> 262931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262931
ccaggcagau ccca 14
<210> 262932
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262932
ccaggcagcc acuccua 17

<210> 262933
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262933
ccaggcagga uauuccaagg gc 22
<210> 262934
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262934
ccaggcaggu cuugaacu 18
<210> 262935
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262935
ccaggcccug cucau 15
<210> 262936
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262936
ccaggccgac aggaggccau g 21
<210> 262937
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262937
ccaggccugu ugcuauag 18
<210> 262938
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262938
ccaggcugga gugaa 15
<210> 262939
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262939
ccaggcugga gugcaa 16
<210> 262940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262940
ccaggcugga gugcaau 17
<210> 262941
<211> 20

<212> RNA
<213> Homo sapiens
<400> 262941
ccaggcuggc gugcaguggu 20
<210> 262942
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262942
ccaggcuggg cug 13
<210> 262943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262943
ccaggcuggu cucaaa 16
<210> 262944
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262944
ccagggauga caugucccc 18
<210> 262945
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262945
ccaggggccg gccagug 17
<210> 262946
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262946
ccagggucuc acu 13
<210> 262947
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262947
ccaggugcac ag 12
<210> 262948
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262948
ccaggugcua ggaacacucc uu 22
<210> 262949
<211> 20
<212> RNA
<213> Homo sapiens

<400> 262949
ccagguuuuu ggucugaccc 20
<210> 262950
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262950
ccaguaaaug ggggugcauu 20
<210> 262951
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262951
ccaguagugg ugacuguggg cuc 23
<210> 262952
<211> 13
<212> RNA
<213> Homo sapiens
<400> 262952
ccaguaucuu gaa 13
<210> 262953
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262953
ccagucauua uguuaau 17
<210> 262954
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262954
ccagugaaca gugug 15
<210> 262955
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262955
ccagugacca gucac 15
<210> 262956
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262956
ccagugagac ugug 14
<210> 262957
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262957
ccagugagac ugugu 15

<210> 262958
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262958
ccaguggcug gaucugugag g 21
<210> 262959
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262959
ccagugggac ccca 14
<210> 262960
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262960
ccaguguguu ucugaucuga 20
<210> 262961
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262961
ccaguuugca ccugucccca 20
<210> 262962
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262962
ccauagaggu gagggaa 17
<210> 262963
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262963
ccauagcaag auugcuuaa 19
<210> 262964
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262964
ccauaggagg ccaacccaaa au 22
<210> 262965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262965
ccauagugac caacau 16
<210> 262966
<211> 15

<212> RNA
<213> Homo sapiens
<400> 262966
ccauaugaau aacau 15
<210> 262967
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262967
ccauauuuuc accauuugau 20
<210> 262968
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262968
ccaucaaagu ggcaaa 16
<210> 262969
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262969
ccaucaaagu ggcaaaaau 19
<210> 262970
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262970
ccaucagugc uccc 14
<210> 262971
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262971
ccauccacac ggcugaccuc au 22
<210> 262972
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262972
ccauccaggu uc 12
<210> 262973
<211> 23
<212> RNA
<213> Homo sapiens
<400> 262973
ccaucccagc ugaaauacug agg 23
<210> 262974
<211> 14
<212> RNA
<213> Homo sapiens

<400> 262974
ccaucccauu ggca 14
<210> 262975
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262975
cauguaucuc aguaccccau 20
<210> 262976
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262976
cauguauuac cugaa 15
<210> 262977
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262977
caugucagca aaaa 14
<210> 262978
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262978
caugucuauu agcuccacaa a 21
<210> 262979
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262979
caugucuuuu cuugcauga 19
<210> 262980
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262980
caugugcaca ugca 14
<210> 262981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 262981
caugugcaca ugcacgu 17
<210> 262982
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262982
caugugcaga cacuca 16

<210> 262983
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262983
caugugccag guuuuugguc ug 22
<210> 262984
<211> 15
<212> RNA
<213> Homo sapiens
<400> 262984
caugugcuca gggaa 15
<210> 262985
<211> 22
<212> RNA
<213> Homo sapiens
<400> 262985
cauguggaaa aaaaaaagau gu 22
<210> 262986
<211> 12
<212> RNA
<213> Homo sapiens
<400> 262986
caugugugca aa 12
<210> 262987
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262987
caugugugca aaaa 14
<210> 262988
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262988
cauguguguu caugcaca 18
<210> 262989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 262989
cauguuaguu accu 14
<210> 262990
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262990
cauguucacc aagauuugg 19
<210> 262991
<211> 18

<212> RNA
<213> Homo sapiens
<400> 262991
cauguucagu cacaugug 18
<210> 262992
<211> 19
<212> RNA
<213> Homo sapiens
<400> 262992
cauguucagu cacaugugc 19
<210> 262993
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262993
ccauggggcu gauuguauuu a 21
<210> 262994
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262994
ccauggugug aucguc 16
<210> 262995
<211> 16
<212> RNA
<213> Homo sapiens
<400> 262995
ccauguacau gaagaa 16
<210> 262996
<211> 20
<212> RNA
<213> Homo sapiens
<400> 262996
ccaugucagc aaaaagcaaa 20
<210> 262997
<211> 18
<212> RNA
<213> Homo sapiens
<400> 262997
ccaugugcca cacaccuu 18
<210> 262998
<211> 21
<212> RNA
<213> Homo sapiens
<400> 262998
ccauuagcau uugucaacaa a 21
<210> 262999
<211> 14
<212> RNA
<213> Homo sapiens

<400> 262999
ccauuguagc ucuu 14
<210> 263000
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263000
ccauuugcuu agaaagucug au 22
<210> 263001
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263001
ccauuuggaa aucuuuaaa 19
<210> 263002
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263002
ccauuuuuga aaccaa 16
<210> 263003
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263003
ccauuuuuga aaccaaa 17
<210> 263004
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263004
cccaaaaauu acuuugg 17
<210> 263005
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263005
cccaaaccca uuuuagagac aga 23
<210> 263006
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263006
cccaaauucu uucagugg 18
<210> 263007
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263007
cccaacaagu gcuc 14

<210> 263008
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263008
cccaacaagu gcucu 15
<210> 263009
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263009
cccaacaagu gcucuuucca cc 22
<210> 263010
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263010
cccaaguucc acugcu 16
<210> 263011
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263011
cccaauucac aucuaa 16
<210> 263012
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263012
cccacaaaag uacaau 16
<210> 263013
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263013
cccacacccu cccuuaccc 19
<210> 263014
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263014
cccacagagu ug 12
<210> 263015
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263015
cccaccccug agcuga 16
<210> 263016
<211> 21

<212> RNA
<213> Homo sapiens
<400> 263016
cccacgacug cccggcaggg u 21
<210> 263017
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263017
cccacgaggg ugc 13
<210> 263018
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263018
cccacgcugg agugcagug 19
<210> 263019
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263019
cccacugaac augcuc 16
<210> 263020
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263020
cccacugcuc ugguua 16
<210> 263021
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263021
cccacuggag gcaugugaug 20
<210> 263022
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263022
cccacugugg cugauuugga 20
<210> 263023
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263023
cccacuuggc aucauucac 19
<210> 263024
<211> 23
<212> RNA
<213> Homo sapiens

<400> 263024
cccagaaucu cauuaaagcu uau 23
<210> 263025
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263025
cccagaaugc cuccugca 18
<210> 263026
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263026
cccagacuag auguagu 17
<210> 263027
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263027
cccagacuag auguagua 18
<210> 263028
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263028
cccagaggag ccaccaguuc uc 22
<210> 263029
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263029
cccagagugc ugggauuaca au 22
<210> 263030
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263030
cccagauugc aa 12
<210> 263031
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263031
cccagcacug c 11
<210> 263032
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263032
cccagccaaa cccugucuga 20

<210> 263033
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263033
cccagcucug guccauagag 20
<210> 263034
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263034
cccagcugcu cagu 14
<210> 263035
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263035
cccagcuggg aagaacaugc u 21
<210> 263036
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263036
cccaggagcu gaggauaaag ggc 23
<210> 263037
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263037
cccaggcugg agugcaauga 20
<210> 263038
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263038
cccaggcugg cgugcagug 19
<210> 263039
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263039
cccaggcugg ucuuga 16
<210> 263040
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263040
cccaggggcc ggccagugg 19
<210> 263041
<211> 18

<212> RNA
<213> Homo sapiens
<400> 263041
cccaggcccc uugcccca 18
<210> 263042
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263042
cccaguggug cc 12
<210> 263043
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263043
cccagugugu uucu 14
<210> 263044
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263044
cccagugugu uucugaucug a 21
<210> 263045
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263045
cccaguuagc ucucaa 16
<210> 263046
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263046
cccauaucug ugaa 14
<210> 263047
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263047
cccauaucug ugaaa 15
<210> 263048
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263048
cccauaucug ugaaaug 17
<210> 263049
<211> 23
<212> RNA
<213> Homo sapiens

<400> 263049
cccauaucug ugaaaugcug gca 23
<210> 263050
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263050
cccauccuag agaaaacuug aa 22
<210> 263051
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263051
cccaugccac cggcuccacu 20
<210> 263052
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263052
cccaugggaa gggucca 17
<210> 263053
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263053
cccaugucac ugcagauuga g 21
<210> 263054
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263054
cccauugaug uacuuu 16
<210> 263055
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263055
cccauuugcu uacuuugcau uu 22
<210> 263056
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263056
ccccaaucca ugaa 14
<210> 263057
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263057
ccccaggauc cacuu 15

<210> 263058
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263058
ccccaggcug ggcugu 16
<210> 263059
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263059
ccccaggguc cuguag 16
<210> 263060
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263060
ccccauaauc acugacc 17
<210> 263061
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263061
ccccaucugc cacguguauu 20
<210> 263062
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263062
ccccaucugg ucca 14
<210> 263063
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263063
ccccauguau cucaguaccc cau 23
<210> 263064
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263064
cccccugugc ag 12
<210> 263065
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263065
cccccuugag gg 12
<210> 263066
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263066
ccccgcacug ggcuugggga cc 22
<210> 263067
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263067
ccccugagcu gaauaaa 17
<210> 263068
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263068
ccccugcagc uccucugccu uu 22
<210> 263069
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263069
ccccuggcuu uuca 14
<210> 263070
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263070
ccccugugcc uugucac 17
<210> 263071
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263071
ccccuguucu ggcag 15
<210> 263072
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263072
ccccuugcca gacaugug 18
<210> 263073
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263073
ccccuuuuau uaauacauuc ac 22
<210> 263074
<211> 13
<212> RNA
<213> Homo sapiens

<400> 263074
cccgacagcc ugg 13
<210> 263075
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263075
cccgccaccc ucccacugcc aa 22
<210> 263076
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263076
cccggcccag ug 12
<210> 263077
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263077
cccuaagauu gaaa 14
<210> 263078
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263078
cccuaagcag accacuga 18
<210> 263079
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263079
cccuaggaua aaaagccagg 20
<210> 263080
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263080
cccuaugugg gugggaccac aga 23
<210> 263081
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263081
cccucacugu ugaau 15
<210> 263082
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263082
cccucaucuu ucuuccaa 18

<210> 263083
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263083
cccuccaauc cca 13
<210> 263084
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263084
cccuccacgu ucac 14
<210> 263085
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263085
cccuccaugu acc 13
<210> 263086
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263086
cccucccacu gccaaagaac uu 22
<210> 263087
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263087
cccucccccug ccauu 15
<210> 263088
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263088
cccucuaagg gaccu 15
<210> 263089
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263089
cccucucccc acugcuca 18
<210> 263090
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263090
cccugaagua agcaaagacu uu 22
<210> 263091
<211> 18

<212> RNA
<213> Homo sapiens
<400> 263091
cccugaauuu ugcuuccu 18
<210> 263092
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263092
cccugacagg gccagugcag u 21
<210> 263093
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263093
cccugagcuu ucugcuau 18
<210> 263094
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263094
cccugcauuu au 12
<210> 263095
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263095
cccuggacag gcuucgucuc ag 22
<210> 263096
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263096
cccuggccuc cccugccac 19
<210> 263097
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263097
cccuggcuug agugaucc 18
<210> 263098
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263098
cccuggucac cagagg 16
<210> 263099
<211> 16
<212> RNA
<213> Homo sapiens

<400> 263099
cccugguggc agcuca 16
<210> 263100
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263100
cccugucuca aaaa 14
<210> 263101
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263101
cccugugcca gaccuca 17
<210> 263102
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263102
cccugugcca gaccucaa 18
<210> 263103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263103
cccuguguca uuuca 15
<210> 263104
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263104
cccuguuacc uaau 14
<210> 263105
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263105
cccuguucau ucugcauuc 19
<210> 263106
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263106
cccuucaacc auucccccaug gg 22
<210> 263107
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263107
cccuucaucc uucuggaaua a 21

<210> 263108
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263108
cccuucuaua cuuucucaca ugu 23
<210> 263109
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263109
cccuucucug uau 13
<210> 263110
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263110
cccuucuuac aaugcauuc 19
<210> 263111
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263111
cccuugagga aaaaugucca 20
<210> 263112
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263112
cccuuucaac agaauucac 19
<210> 263113
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263113
cccuuucaca a 11
<210> 263114
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263114
cccuuucaca cugugguguc ucu 23
<210> 263115
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263115
ccgaccacgg ggccgacauu g 21
<210> 263116
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263116
ccgacuuuug uuuaccagag aa 22
<210> 263117
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263117
ccgagagcug ggacuc 16
<210> 263118
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263118
ccgagcuuug aaaauucagu gg 22
<210> 263119
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263119
ccgagucucu ucuccacugg 20
<210> 263120
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263120
ccgauaccau gc 12
<210> 263121
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263121
ccgcaaaaga caagucuuu 19
<210> 263122
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263122
ccgcaacagu uuuuuaugcu aau 23
<210> 263123
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263123
ccgccacccu cccacugcca a 21
<210> 263124
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263124
ccggccuccu gucccucau 19
<210> 263125
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263125
ccgggacacc u 11
<210> 263126
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263126
ccgggaggca gagguugcag ugu 23
<210> 263127
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263127
ccgggucauc uguaccucug 20
<210> 263128
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263128
ccacagugug gggca 15
<210> 263129
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263129
ccacauauaa auguacuuuu cc 22
<210> 263130
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263130
ccacauccuc cacguucugc u 21
<210> 263131
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263131
ccacauccuc cacguucugc uca 23
<210> 263132
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263132
ccacaucuug cucugcu 17

<210> 263133
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263133
ccaccaccau caccagac 18
<210> 263134
<211> 10
<212> RNA
<213> Homo sapiens
<400> 263134
ccaccagaga 10
<210> 263135
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263135
ccaccaguuc uca 13
<210> 263136
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263136
ccaccauaaa ucacaucau 19
<210> 263137
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263137
ccguguggcc caagac 16
<210> 263138
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263138
ccuaaaaacu ggca 14
<210> 263139
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263139
ccuaaauagg uuuuucuugc u 21
<210> 263140
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263140
ccuaaaucaa guuggcuucu aa 22
<210> 263141
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263141
ccuaacagga uuagacagu 19
<210> 263142
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263142
ccuaacuauc acuggu 16
<210> 263143
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263143
ccuaacuauc acugguu 17
<210> 263144
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263144
ccuaauacug ucauccucaa 20
<210> 263145
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263145
ccuaaucuau ggucgggaga ca 22
<210> 263146
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263146
ccuaaucuuc cacuugag 18
<210> 263147
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263147
ccuaauucca cacccuc 17
<210> 263148
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263148
ccuacaaggc uggcagugac a 21
<210> 263149
<211> 23
<212> RNA
<213> Homo sapiens

<400> 263149
ccuacaguug aaaaacagcu gag 23
<210> 263150
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263150
ccuacugaga cag 13
<210> 263151
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263151
ccuagaaacu gac 13
<210> 263152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263152
ccuagcacac acuuuug 17
<210> 263153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263153
ccuagccgac cucag 15
<210> 263154
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263154
ccuaggaaag ccaguuacau aaa 23
<210> 263155
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263155
ccuaggcauu ugcug 15
<210> 263156
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263156
ccuaggcuag ggugg 15
<210> 263157
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263157
ccuaguacaa g 11

<210> 263158
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263158
ccuaguucca ccauca 16
<210> 263159
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263159
ccuauguaug ccau 14
<210> 263160
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263160
ccuauguggg ugggacca 18
<210> 263161
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263161
ccuauguggg ugggaccaca ga 22
<210> 263162
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263162
ccucaaaaca aucuuguca 19
<210> 263163
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263163
ccucaaccuc cugggcua 18
<210> 263164
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263164
ccucacagag ugcauuguga 20
<210> 263165
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263165
ccucacagag ugcauuguga ggg 23
<210> 263166
<211> 15

<212> RNA
<213> Homo sapiens
<400> 263166
ccucacccca cugug 15
<210> 263167
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263167
ccucacucau ucccauguug uca 23
<210> 263168
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263168
ccucacucuc gcca 14
<210> 263169
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263169
ccucagcagc cucacugcau c 21
<210> 263170
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263170
ccucagccuc ccaaagugcu gg 22
<210> 263171
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263171
ccucagccuc cugaguagcu a 21
<210> 263172
<211> 10
<212> RNA
<213> Homo sapiens
<400> 263172
ccucagggcu 10
<210> 263173
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263173
ccucaguccc aacucc 16
<210> 263174
<211> 16
<212> RNA
<213> Homo sapiens

<400> 263174
ccucagugag aagcca 16
<210> 263175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263175
ccucaguuuu aucauuu 17
<210> 263176
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263176
ccucaguuuu aucauuuuca 20
<210> 263177
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263177
ccucaucccg agcaccuc 18
<210> 263178
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263178
ccucauuagc auuuugcuaa 20
<210> 263179
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263179
ccuccaaguc cac 13
<210> 263180
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263180
ccuccaggug cacaa 15
<210> 263181
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263181
ccucccaacc ccagugccu 19
<210> 263182
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263182
ccucccaugu ca 12

<210> 263183
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263183
ccucccucag gcc 13
<210> 263184
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263184
ccucccuggu cccuu 15
<210> 263185
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263185
ccuccgcccu gccac 15
<210> 263186
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263186
ccuccuaaag uagacuu 17
<210> 263187
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263187
ccuccuauau cacucu 16
<210> 263188
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263188
ccuccuccag ccgccaugcu ccu 23
<210> 263189
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263189
ccuccucuac aauuugccau u 21
<210> 263190
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263190
ccuccucugc ccggga 16
<210> 263191
<211> 20

<212> RNA
<213> Homo sapiens
<400> 263191
ccuccugagu agcugggacu 20
<210> 263192
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263192
ccuccugggc ccucuc 16
<210> 263193
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263193
ccuccugucc cucau 15
<210> 263194
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263194
ccucucaacc accu 14
<210> 263195
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263195
ccucucagau uguaccauug a 21
<210> 263196
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263196
ccucucauuc ca 12
<210> 263197
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263197
ccucuccacu cau 13
<210> 263198
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263198
ccucuccagu uugcac 16
<210> 263199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 263199
ccucucccca cugcucau 18
<210> 263200
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263200
ccucucccuc ugguc 15
<210> 263201
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263201
ccucucuugc ca 12
<210> 263202
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263202
ccucugaaaa ccaa 14
<210> 263203
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263203
ccucugacuc ag 12
<210> 263204
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263204
ccucugccuu ugugcucu 18
<210> 263205
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263205
ccucugcucu gugcacuc 18
<210> 263206
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263206
ccucuggaca cagcc 15
<210> 263207
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263207
ccucuggcuc cugggccug 19

<210> 263208
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263208
ccucugggcc aagucaaaga c 21
<210> 263209
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263209
ccucuggggg ccug 14
<210> 263210
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263210
ccucuggucc cacaa 15
<210> 263211
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263211
ccucuggucg cuccugccca c 21
<210> 263212
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263212
ccucuuggcu gccuugu 17
<210> 263213
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263213
ccucuuucau cca 13
<210> 263214
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263214
ccucuuugag ugaagcu 17
<210> 263215
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263215
ccucuuuuuc uagucu 16
<210> 263216
<211> 21

<212> RNA
<213> Homo sapiens
<400> 263216
ccugaagaac aguaacugcc a 21
<210> 263217
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263217
ccugaaguca caca 14
<210> 263218
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263218
ccugaaguca cacagugagu 20
<210> 263219
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263219
ccugacaaca cucauugacc uga 23
<210> 263220
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263220
ccugacaccu uuca 14
<210> 263221
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263221
ccugacagaa ggacucag 18
<210> 263222
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263222
ccugacccuc aucuuucuuc ca 22
<210> 263223
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263223
ccugagaggg aaccc 15
<210> 263224
<211> 18
<212> RNA
<213> Homo sapiens

<400> 263224
ccugaggacu gauuucag 18
<210> 263225
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263225
ccugaggcag gagggcaug 19
<210> 263226
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263226
ccugagguuu gccag 15
<210> 263227
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263227
ccugagguuu gccagcauuu 20
<210> 263228
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263228
ccugagguuu gccagcauuu ag 22
<210> 263229
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263229
ccugaguagc ugggacua 18
<210> 263230
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263230
ccugaucaga gccguggucc u 21
<210> 263231
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263231
ccugaugcug gggacacagc a 21
<210> 263232
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263232
ccugauuccu uuaaaugaau au 22

<210> 263233
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263233
ccugcaaaag gacucuc 17
<210> 263234
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263234
ccugcaaccu gauugugucu c 21
<210> 263235
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263235
ccugcacauu guuaugcacu u 21
<210> 263236
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263236
ccugcagaag augug 15
<210> 263237
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263237
ccugcagaug uucu 14
<210> 263238
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263238
ccugcagcuc cucugccuuu 20
<210> 263239
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263239
ccugcaggac cucgug 16
<210> 263240
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263240
ccugcaguua uuaacacuaa c 21
<210> 263241
<211> 15

<212> RNA
<213> Homo sapiens
<400> 263241
ccugccagga agcca 15
<210> 263242
<211> 10
<212> RNA
<213> Homo sapiens
<400> 263242
ccugccccaa 10
<210> 263243
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263243
ccugcccuua ccugccagga a 21
<210> 263244
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263244
ccugccuccu gguccc 16
<210> 263245
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263245
ccugccugug gcgccgucu 19
<210> 263246
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263246
ccugcggagu ugugcacgu 19
<210> 263247
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263247
ccugcuuugg ucuugcccca u 21
<210> 263248
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263248
ccuggaccag gucuca 16
<210> 263249
<211> 14
<212> RNA
<213> Homo sapiens

<400> 263249
ccuggagauc cucc 14
<210> 263250
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263250
ccuggaguac uuugaagaug uca 23
<210> 263251
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263251
ccuggagugu augacugcac aug 23
<210> 263252
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263252
ccuggaugaa guuaucug 18
<210> 263253
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263253
ccuggaugca gccucacagu cc 22
<210> 263254
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263254
ccuggcaaag augaucagua u 21
<210> 263255
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263255
ccuggcaaga au 12
<210> 263256
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263256
ccuggcacug guuuguucc 19
<210> 263257
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263257
ccuggcucuc ccagc 15

<210> 263258
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263258
ccuggcuggc au 12
<210> 263259
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263259
ccuggcuggc auggagggug a 21
<210> 263260
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263260
ccugggacca caga 14
<210> 263261
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263261
ccugggaucu ggugguca 18
<210> 263262
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263262
ccuggggagu cugggcaca 19
<210> 263263
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263263
ccuggggggug ccagga 16
<210> 263264
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263264
ccuggguaac uagggaa 17
<210> 263265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263265
ccugggugug ugaagcug 18
<210> 263266
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263266
ccuggugggc cuccucuguc ca 22
<210> 263267
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263267
ccugguuuga agaaa 15
<210> 263268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263268
ccuguaccug ugcacg 16
<210> 263269
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263269
ccuguaguac aag 13
<210> 263270
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263270
ccuguaguac aagauuaucu u 21
<210> 263271
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263271
ccuguagucc cagcuacuug ag 22
<210> 263272
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263272
ccuguagucc cauugaugu 19
<210> 263273
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263273
ccugucacca ugauucu 17
<210> 263274
<211> 22
<212> RNA
<213> Homo sapiens

<400> 263274
ccuguccagc aggggucucc ca 22
<210> 263275
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263275
ccugucugcc agccagcagc ca 22
<210> 263276
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263276
ccugugacug acaugu 16
<210> 263277
<211> 24
<212> RNA
<213> Homo sapiens
<400> 263277
ccugugacug acauguacga uuca 24
<210> 263278
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263278
ccugugagua cuacagucc 19
<210> 263279
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263279
ccugugccag accuca 16
<210> 263280
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263280
ccuguguugc ccag 14
<210> 263281
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263281
ccuaaugcuu gcugcug 17
<210> 263282
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263282
ccuaauggca aa 12

<210> 263283
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263283
ccuaaugugu uuagau 16
<210> 263284
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263284
ccuacaaggc uggcagugac aga 23
<210> 263285
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263285
ccuacccccu gugccuugu 19
<210> 263286
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263286
ccuaccucac agagugcauu g 21
<210> 263287
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263287
ccuuaagaau uuuugaagug a 21
<210> 263288
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263288
ccuuaaggga caacauccuu a 21
<210> 263289
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263289
ccuuacauuu gaaaucuaug aa 22
<210> 263290
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263290
ccuuagaagu cacac 15
<210> 263291
<211> 15

<212> RNA
<213> Homo sapiens
<400> 263291
ccuuagaagu ggaag 15
<210> 263292
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263292
ccuuagacag uccc 14
<210> 263293
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263293
ccuuagaugu ucuaagucuu ucc 23
<210> 263294
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263294
ccuuagcuua gaccucag 18
<210> 263295
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263295
ccuuauuaga gugucuuucc 20
<210> 263296
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263296
ccuucagauu ugcc 14
<210> 263297
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263297
ccuucagugc caaaaacaac aa 22
<210> 263298
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263298
ccuucaguuu ccaucccag ga 22
<210> 263299
<211> 17
<212> RNA
<213> Homo sapiens

<400> 263299
ccuucaugau caucaca 17
<210> 263300
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263300
ccuuccacug ag 12
<210> 263301
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263301
ccuuccaggg gugggac 17
<210> 263302
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263302
ccuuccuaug cuguucac 18
<210> 263303
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263303
ccuuccucac cacuuccc 18
<210> 263304
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263304
ccuucgcuuc uugccuc 17
<210> 263305
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263305
ccuucuaccu cu 12
<210> 263306
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263306
ccuucuauac uuucuc 16
<210> 263307
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263307
ccuucuauac uuucucaca 19

<210> 263308
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263308
ccuucucuca ccuccuaaag 20
<210> 263309
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263309
ccuucugugg cuca 14
<210> 263310
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263310
ccuucuuaug uuucu 15
<210> 263311
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263311
ccuucuuaug uuucuaa 17
<210> 263312
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263312
ccuucuugcu gcc 13
<210> 263313
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263313
ccuugaaaac acuguucucu gc 22
<210> 263314
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263314
ccuugaaaag acauc 15
<210> 263315
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263315
ccuugaggaa aaauguccaa 20
<210> 263316
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263316
ccuugcaagc uaauucuuug ac 22
<210> 263317
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263317
ccuugccaga caugu 15
<210> 263318
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263318
ccuugggaag augu 14
<210> 263319
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263319
ccuugggcca agau 14
<210> 263320
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263320
ccuuggugug cugua 15
<210> 263321
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263321
ccuugguucc cccacugau 19
<210> 263322
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263322
ccuuguguac aguuauuuau g 21
<210> 263323
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263323
ccuuuacaug aauacgucuu ga 22
<210> 263324
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263324
ccuuucaaua ggaaaaacu 19
<210> 263325
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263325
ccuuucacca caugug 16
<210> 263326
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263326
ccuuucacua aaacaca 17
<210> 263327
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263327
ccuuuccaaa ugcccagcuu aa 22
<210> 263328
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263328
ccuuucccau cuucca 16
<210> 263329
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263329
ccuuucccu cccucag 17
<210> 263330
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263330
ccuuucgucu gcca 14
<210> 263331
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263331
ccuuucuuac auuag 15
<210> 263332
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263332
ccuuugccuc aaggacuu 18

<210> 263333
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263333
ccuuugccuu ugccuc 16
<210> 263334
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263334
ccuuugggag cucauucu 18
<210> 263335
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263335
ccuuugugcu cugu 14
<210> 263336
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263336
ccuuuugcca ucc 13
<210> 263337
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263337
cgaaaagagg ggaagagac 19
<210> 263338
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263338
cgaacaauuc auauau 16
<210> 263339
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263339
cgaaccuaca guuuuaa 17
<210> 263340
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263340
cgaauagcca cugcau 16
<210> 263341
<211> 15

<212> RNA
<213> Homo sapiens
<400> 263341
cgacaacuug cacgu 15
<210> 263342
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263342
cgacauuguc ucc 13
<210> 263343
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263343
cgaccagaca ccu 13
<210> 263344
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263344
cgacccaaga cc 12
<210> 263345
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263345
cgagacuugg uuucaaaaaa 20
<210> 263346
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263346
cgagagcugg gacucaguuc 20
<210> 263347
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263347
cgagauagcc aaggccaaag ga 22
<210> 263348
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263348
cgagcacaua ccaugugc 18
<210> 263349
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263349
cgagccaagu uaagaaugu 19
<210> 263350
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263350
cgaggacagg gaggugacc 19
<210> 263351
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263351
cgagucucuu cuccacugg 19
<210> 263352
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263352
cgaucugggu ucacugcaac 20
<210> 263353
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263353
cgaugacagu guuc 14
<210> 263354
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263354
cgaugcagug cuuccaa 17
<210> 263355
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263355
cgcaacaguu uuu 13
<210> 263356
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263356
cgcaccacug uguauu 16
<210> 263357
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263357
cgcagauguc cuugaugc 18

<210> 263358
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263358
cgccaaggcu cacaugcu 18
<210> 263359
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263359
cgccaaggcu cacaugcuc 19
<210> 263360
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263360
cgccacccuc ccacugccaa 20
<210> 263361
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263361
cgccagauuc uuuccugag 19
<210> 263362
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263362
cgccagauuc uuuccugagg cug 23
<210> 263363
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263363
cgcccagucu ggaaugcagu g 21
<210> 263364
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263364
cgccccccc uccccaugca 20
<210> 263365
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263365
cgcccugugu ccaca 15
<210> 263366
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263366
cgcccugugu ccacaguga 19
<210> 263367
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263367
cgcgugcaca c 11
<210> 263368
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263368
cgcuaauuca aggaauu 17
<210> 263369
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263369
cgcucagcac acaugca 17
<210> 263370
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263370
cgcucccuuu cag 13
<210> 263371
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263371
cgcugagcga ggagaugcuc cu 22
<210> 263372
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263372
cgcugugguu ucucguacuu uca 23
<210> 263373
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263373
cgcuuuugcu ggucacugcc au 22
<210> 263374
<211> 11
<212> RNA
<213> Homo sapiens

<400> 263374
cggaagccaa a 11
<210> 263375
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263375
cggaaguuuu caa 13
<210> 263376
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263376
cggaguugug cac 13
<210> 263377
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263377
cggccccugc ugguucaggg u 21
<210> 263378
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263378
cggccuccau ccugag 16
<210> 263379
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263379
cggcugacca u 11
<210> 263380
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263380
cgggagccug acccucau 18
<210> 263381
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263381
cgggaggaug uucugggaca ca 22
<210> 263382
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263382
cggggcucca cugaa 15

<210> 263383
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263383
cgguggaccc agggau 16
<210> 263384
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263384
cguaacagau uuuguuggca uag 23
<210> 263385
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263385
cgucagcugg gaca 14
<210> 263386
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263386
cgucaugcuu guguua 16
<210> 263387
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263387
cguccagcug gaagggucaa 20
<210> 263388
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263388
cguccaggga gcauuuuccu 20
<210> 263389
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263389
cgucccucca cguucac 17
<210> 263390
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263390
cgucgguccu ggugcc 16
<210> 263391
<211> 17

<212> RNA
<213> Homo sapiens
<400> 263391
cgucuaaguc augagcu 17
<210> 263392
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263392
cgugaggaug ggaag 15
<210> 263393
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263393
cgugauuuug cuguag 16
<210> 263394
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263394
cgugcacaca ccagag 16
<210> 263395
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263395
cgugcacaca ccagagc 17
<210> 263396
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263396
cgugggcucc cug 13
<210> 263397
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263397
cgugggucuu caggggcca g 21
<210> 263398
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263398
cgugugccca c 11
<210> 263399
<211> 22
<212> RNA
<213> Homo sapiens

<400> 263399
cgugugccca cugaacaugc uc 22
<210> 263400
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263400
cguguggccc aagacc 16
<210> 263401
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263401
cguguuauga cucc 14
<210> 263402
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263402
cguucccggg uagccacugg a 21
<210> 263403
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263403
cguugugcau uugg 14
<210> 263404
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263404
cguuguuuug guuguacuuu gg 22
<210> 263405
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263405
cguuuaauca cau 13
<210> 263406
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263406
cguuucuaug acacaugca 19
<210> 263407
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263407
cguuucuggu ggucug 16

<210> 263408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263408
cuaaaaggaa aucucac 17
<210> 263409
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263409
cuaaaaggua ugcaau 16
<210> 263410
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263410
cuaaaaggug accaaugaug g 21
<210> 263411
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263411
cuaaaaguua auagggu 17
<210> 263412
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263412
cuaaaauguu cuaa 14
<210> 263413
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263413
cuaaaauugu aucaaaugug ac 22
<210> 263414
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263414
cuaaacugcu gcaaaaguuc uc 22
<210> 263415
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263415
cuaaagaagg uuucagaaag aa 22
<210> 263416
<211> 12

<212> RNA
<213> Homo sapiens
<400> 263416
cuaaaguaga cu 12
<210> 263417
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263417
cuaaauauga gcc 13
<210> 263418
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263418
cuaaauauga gcccag 16
<210> 263419
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263419
cuaaauucag gug 13
<210> 263420
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263420
cuaaauuuga aauauaa 17
<210> 263421
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263421
cuaaauuuug ugauucuaua aa 22
<210> 263422
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263422
cuaacagcaa cacaaag 17
<210> 263423
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263423
cuaacagccc uccucugcac uc 22
<210> 263424
<211> 15
<212> RNA
<213> Homo sapiens

<400> 263424
cuaacaggcc aaaga 15
<210> 263425
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263425
cuaacuagca uuguaaa 17
<210> 263426
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263426
ccuuagcagg gaaacagcua 20
<210> 263427
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263427
ccuuaguguu uggguauauu cau 23
<210> 263428
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263428
ccuucacuua c 11
<210> 263429
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263429
ccuucaugau caucacaauc au 22
<210> 263430
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263430
ccuucauguc u 11
<210> 263431
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263431
ccuuccacgg acuca 15
<210> 263432
<211> 24
<212> RNA
<213> Homo sapiens
<400> 263432
ccuuccuaug cuguucacug gaca 24

<210> 263433
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263433
ccuucuauac uuucu 15
<210> 263434
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263434
ccuucuccag acaaa 15
<210> 263435
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263435
ccuucuccau ccacauggg 19
<210> 263436
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263436
ccuucuuaca augcau 16
<210> 263437
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263437
ccuucuuacu uaaccugaag cu 22
<210> 263438
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263438
ccuucuuuuu guucuuca 18
<210> 263439
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263439
ccuugaaaac acuguucuc 19
<210> 263440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263440
ccuugaaggg uuc 13
<210> 263441
<211> 14

<212> RNA
<213> Homo sapiens
<400> 263441
ccuugaugcu caua 14
<210> 263442
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263442
cuaaguaaau aca 13
<210> 263443
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263443
cuaaguauua aaaca 15
<210> 263444
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263444
cuaaguguac cagagaa 17
<210> 263445
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263445
cuaauacaga cuaugucac 19
<210> 263446
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263446
cuaauaugua acaagcc 17
<210> 263447
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263447
cuaaucagca uucuca 16
<210> 263448
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263448
cuaaucagca uucucac 17
<210> 263449
<211> 21
<212> RNA
<213> Homo sapiens

<400> 263449
cuaauccucu uuuucuaguc u 21
<210> 263450
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263450
cuaaugccug cggaguugug cac 23
<210> 263451
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263451
cuaaugggac ac 12
<210> 263452
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263452
cuaauuagag cagauga 17
<210> 263453
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263453
cuaauucaca gugcucu 17
<210> 263454
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263454
cuaauuccac acccuca 17
<210> 263455
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263455
cuacaauuug ccau 14
<210> 263456
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263456
cuacacauuc aauaagcauc aa 22
<210> 263457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263457
cuacacucac aaucau 16

<210> 263458
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263458
cuacacucac cugcacuaa 19
<210> 263459
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263459
cuacagagca gacaguuaa 19
<210> 263460
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263460
cuacagagcu ucccugacuc au 22
<210> 263461
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263461
cuacagguau gugcca 16
<210> 263462
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263462
cuaccaaaac aguu 14
<210> 263463
<211> 9
<212> RNA
<213> Homo sapiens
<400> 263463
cuaccccag 9
<210> 263464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263464
cuacccccug ugccuuguca 20
<210> 263465
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263465
cuacccccug ugccuuguca c 21
<210> 263466
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263466
cuacccgagg uuugcaaau 19
<210> 263467
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263467
cuacccugca cauu 14
<210> 263468
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263468
cuacccugca cauuguuaug cac 23
<210> 263469
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263469
cuacccuggc acuaua 16
<210> 263470
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263470
cuaccgaguc ucuucuccac ugg 23
<210> 263471
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263471
cuaccuuggu ucccccacug au 22
<210> 263472
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263472
cuacgguucc auguucacc 19
<210> 263473
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263473
cuacgugugc cccucucaug 20
<210> 263474
<211> 12
<212> RNA
<213> Homo sapiens

<400> 263474
cuacucaggg aa 12
<210> 263475
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263475
cuacuccuug uaaagacugu 20
<210> 263476
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263476
cuacucgagu uacag 15
<210> 263477
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263477
cuacucgagu uacagac 17
<210> 263478
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263478
cuacugcagc accucca 17
<210> 263479
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263479
cuacugcagc accuccag 18
<210> 263480
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263480
cuacuguaau uugugaua 18
<210> 263481
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263481
cuagaaacac acauuuc 17
<210> 263482
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263482
cuagaaacac acauuucuuu g 21

<210> 263483
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263483
cuagaaagag aaacaguu 18
<210> 263484
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263484
cuagaagacu guc 13
<210> 263485
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263485
cuagaaggac uca 13
<210> 263486
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263486
cuagaguuca uggauauguu au 22
<210> 263487
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263487
cuagauacug uau 13
<210> 263488
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263488
cuagaugauu gauuacc 17
<210> 263489
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263489
cuagaugauu gauuaccaag 20
<210> 263490
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263490
cuagauuuau gaauac 16
<210> 263491
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263491
cuagcaacau uuguuuuag 19
<210> 263492
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263492
cuagcacuuu gggaggccaa 20
<210> 263493
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263493
cuagcagaaa ucua 14
<210> 263494
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263494
cuagcaguau gugug 15
<210> 263495
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263495
cuagcauugu aa 12
<210> 263496
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263496
cuagccgacc ucag 14
<210> 263497
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263497
cuaggagcug guguggccaa 20
<210> 263498
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263498
cuaggagcug guguggccaa g 21
<210> 263499
<211> 22
<212> RNA
<213> Homo sapiens

<400> 263499
cuaggcuagg gguggggagag ac 22
<210> 263500
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263500
cuagggaucc cuca 14
<210> 263501
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263501
cuagggaucc cucau 15
<210> 263502
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263502
cuagggccaa gcccag 16
<210> 263503
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263503
cuagguaggg gccca 15
<210> 263504
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263504
cuagguucga auccag 16
<210> 263505
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263505
cuagguucua aaaauuguga 20
<210> 263506
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263506
cuagguucua aaaauuguga uca 23
<210> 263507
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263507
cuaguaaaag ccauc 15

<210> 263508
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263508
cuaguucugc cag 13
<210> 263509
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263509
cuaguuguaa uuuuuuugug gga 23
<210> 263510
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263510
cuaguuguca cuuucc 16
<210> 263511
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263511
cuauaaaaca cau 13
<210> 263512
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263512
cuauaaaaca caucaucaau a 21
<210> 263513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263513
cuauaaaaug agaagucuca 20
<210> 263514
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263514
cuauaacuau guugau 16
<210> 263515
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263515
cuauaauuua ccuaagauua c 21
<210> 263516
<211> 15

<212> RNA
<213> Homo sapiens
<400> 263516
cuauacuuuc ucaca 15
<210> 263517
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263517
cuauagccua ggugacagag uga 23
<210> 263518
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263518
cuaucgcacc acug 14
<210> 263519
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263519
cuaucgcacc acugu 15
<210> 263520
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263520
cuaucuacaa ugug 14
<210> 263521
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263521
cuaugaaaua uca 13
<210> 263522
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263522
cuaugaggca accaca 16
<210> 263523
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263523
cuaugauugu ccguaggccc a 21
<210> 263524
<211> 16
<212> RNA
<213> Homo sapiens

<400> 263524
cuauggcacc caugca 16
<210> 263525
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263525
cuauggcucu acuuuca 17
<210> 263526
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263526
cuauggcucu acuuucag 18
<210> 263527
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263527
cuaugguucu c 11
<210> 263528
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263528
cuauguaaca ugua 14
<210> 263529
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263529
cuaugucacc caaugcauau 20
<210> 263530
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263530
cuaugugagc acaaa 15
<210> 263531
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263531
cuaugugcau gcagcaucua a 21
<210> 263532
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263532
cuauguggggu gggaccacag a 21

<210> 263533
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263533
cuauguguau gcagaa 16
<210> 263534
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263534
cuauguuaua uuga 14
<210> 263535
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263535
cuauguucuu agu 13
<210> 263536
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263536
cuauguugau aaa 13
<210> 263537
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263537
cuauguugcc caggcaggu 19
<210> 263538
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263538
cuauguuuuu guucaaagcc ag 22
<210> 263539
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263539
cuauuauauu cau 13
<210> 263540
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263540
cuauuauauu cauu 14
<210> 263541
<211> 15

<212> RNA
<213> Homo sapiens
<400> 263541
cuauuauauu cauuc 15
<210> 263542
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263542
cuauuaucuc aa 12
<210> 263543
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263543
cuauucaauc uuuacaca 18
<210> 263544
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263544
cuauucagug gcuaac 16
<210> 263545
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263545
cuauucaguu uucag 15
<210> 263546
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263546
cuauugaccg agcacau 17
<210> 263547
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263547
cuauugaccg agcacauacc au 22
<210> 263548
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263548
cuauugcugg caaagac 17
<210> 263549
<211> 16
<212> RNA
<213> Homo sapiens

<400> 263549
cuauuguuuc uuucaa 16
<210> 263550
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263550
cuauuuaugc aac 13
<210> 263551
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263551
cuauuuauuu gugagacugu a 21
<210> 263552
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263552
cuauuugcac acg 13
<210> 263553
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263553
cuauuuuaua aaacaaaua 19
<210> 263554
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263554
cuauuuuuug uaaugugu 18
<210> 263555
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263555
cuauuuuuuu ucuguuaua 19
<210> 263556
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263556
cucaaacuaa cag 13
<210> 263557
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263557
cucaaacucu uaaaaccca 19

<210> 263558
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263558
cucaaacucu ugaccucagg ug 22
<210> 263559
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263559
cucaaagaaa gugu 14
<210> 263560
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263560
cucaaagaaa uuuccacu 18
<210> 263561
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263561
cucaaauaac uaaaa 15
<210> 263562
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263562
cucaaccuau ggua 14
<210> 263563
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263563
cucaacguug cuccccau 18
<210> 263564
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263564
cucaagauga aggcaa 16
<210> 263565
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263565
cucaagggau gucuca 16
<210> 263566
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263566
cucaagugau ucuccugccu ca 22
<210> 263567
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263567
cucaaguuuc uucaaucuga 20
<210> 263568
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263568
cucaauaaac auuuca 16
<210> 263569
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263569
cucaauuguc auugaua 17
<210> 263570
<211> 10
<212> RNA
<213> Homo sapiens
<400> 263570
cucacaaaag 10
<210> 263571
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263571
cuaaacuuuc acacccca 18
<210> 263572
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263572
cuaaagaagg uuuca 15
<210> 263573
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263573
cuaaagcaau augca 15
<210> 263574
<211> 13
<212> RNA
<213> Homo sapiens

<400> 263574
cuaaagcugc cag 13
<210> 263575
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263575
cuaaagugcu gggauua 17
<210> 263576
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263576
cuaaagugua uuuuuuuacu a 21
<210> 263577
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263577
cuaaauccuu uacuguua 18
<210> 263578
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263578
cuaaaugaaa aucgugacaa c 21
<210> 263579
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263579
cuaaaugaau guuuacac 18
<210> 263580
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263580
cuaaauguga augaugaucc ua 22
<210> 263581
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263581
cuaaauuauu uacugcaaaa aga 23
<210> 263582
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263582
cuaaauuuug ugauucuau 19

<210> 263583
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263583
cuaacaagua gcacccugga uu 22
<210> 263584
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263584
cuaacaccca gucuguuccc cau 23
<210> 263585
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263585
cuaacaggau uagacaguca a 21
<210> 263586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263586
cuaacaguag uugca 15
<210> 263587
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263587
cuaacaguag uugcaa 16
<210> 263588
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263588
cuaaccugcc gagaguccau ca 22
<210> 263589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263589
cuaacuagca uugua 15
<210> 263590
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263590
cuaacuucaa ggcccau 17
<210> 263591
<211> 18

<212> RNA
<213> Homo sapiens
<400> 263591
cuaacuuucc uucauuca 18
<210> 263592
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263592
cuaagaagca gauaauggug u 21
<210> 263593
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263593
cuaagagaac aaugug 16
<210> 263594
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263594
cuaagaggga gggagggcuc cag 23
<210> 263595
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263595
cuaagaugau cau 13
<210> 263596
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263596
cuaagcacgg gccauaugaa 20
<210> 263597
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263597
cucagaaucg cuccaccuu 19
<210> 263598
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263598
cucagagggu guccugca 18
<210> 263599
<211> 23
<212> RNA
<213> Homo sapiens

<400> 263599
cucagaucau uaucagccug ugc 23
<210> 263600
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263600
cucagaugca caug 14
<210> 263601
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263601
cucagaugca caugagcug 19
<210> 263602
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263602
cucagcacac augca 15
<210> 263603
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263603
cucagcacac augcauc 17
<210> 263604
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263604
cucagcagcc ucacugcauc u 21
<210> 263605
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263605
cucagccccc ugac 14
<210> 263606
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263606
cucagccucc caaagugc 18
<210> 263607
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263607
cucagcuguc cugca 15

<210> 263608
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263608
cucagcuguc cugcagca 18
<210> 263609
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263609
cucaggaacc gaggca 16
<210> 263610
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263610
cucaggcaga ucuca 15
<210> 263611
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263611
cucagucaau aaauuugcaa auu 23
<210> 263612
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263612
cucagucucu gagcagug 18
<210> 263613
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263613
cucagugcca c 11
<210> 263614
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263614
cucauacauc aagccaa 17
<210> 263615
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263615
cucauacuca ccuc 14
<210> 263616
<211> 13

<212> RNA
<213> Homo sapiens
<400> 263616
cucauaguau ggu 13
<210> 263617
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263617
cucauaugau ugugcacaua 20
<210> 263618
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263618
cucauauuuc uuuucuaucu ca 22
<210> 263619
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263619
cucaucacug cuccuguca 19
<210> 263620
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263620
cucaucaggc cauugucccu gaa 23
<210> 263621
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263621
cucaucauuc cuug 14
<210> 263622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263622
cucauccuca uaccc 15
<210> 263623
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263623
cucaucuuca cagauug 17
<210> 263624
<211> 22
<212> RNA
<213> Homo sapiens

<400> 263624
cucaugaagg agaggauuug gc 22
<210> 263625
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263625
cucaugaugc uacccga 17
<210> 263626
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263626
cucaugcugc c 11
<210> 263627
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263627
cucauuaccu ugugcuaa 18
<210> 263628
<211> 24
<212> RNA
<213> Homo sapiens
<400> 263628
cucauucagg gauagcacug agca 24
<210> 263629
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263629
cucauugcuu cacaa 15
<210> 263630
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263630
cucauuuguc acacacuuu 19
<210> 263631
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263631
cucauuuuaa cuca 14
<210> 263632
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263632
cuccaaacug aag 13

<210> 263633
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263633
cuccaagacc uucuccuu 18
<210> 263634
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263634
cuccaauuaa ggauuu 16
<210> 263635
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263635
cuccacccca caacccaaaa 20
<210> 263636
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263636
cuccacucau gugacucuuu cca 23
<210> 263637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263637
cuccacugcc uucgau 16
<210> 263638
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263638
cuccacuugg ucugug 16
<210> 263639
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263639
cuccacuugg ucugugaga 19
<210> 263640
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263640
cuccagaaag cucaucuca 19
<210> 263641
<211> 17

<212> RNA
<213> Homo sapiens
<400> 263641
cuccagacca uucagga 17
<210> 263642
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263642
cuccagaguu g 11
<210> 263643
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263643
cuccagcacc caga 14
<210> 263644
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263644
cuccagcuag caaaauuacu ac 22
<210> 263645
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263645
cuccagcuca ccagccccag ug 22
<210> 263646
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263646
cuccaggcug ucuuucacug aa 22
<210> 263647
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263647
cuccaguuua uagaccagaa 20
<210> 263648
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263648
cuccaucgca guguuc 16
<210> 263649
<211> 17
<212> RNA
<213> Homo sapiens

<400> 263649
cuccaugagu gcagcuc 17
<210> 263650
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263650
cuccauguac cuuguguacu uu 22
<210> 263651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263651
cuccauguuu gaug 14
<210> 263652
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263652
cuccauguuu gaugua 16
<210> 263653
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263653
cuccauuggu guugacau 18
<210> 263654
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263654
cuccauuuag aaaauguuca c 21
<210> 263655
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263655
cucccaaagu gcugggauu 19
<210> 263656
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263656
cucccaacaa gugcucuuu 19
<210> 263657
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263657
cucccaagac ugcucc 16

<210> 263658
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263658
cucccacaaa ggag 14
<210> 263659
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263659
cucccagaua augugaa 17
<210> 263660
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263660
cuccccacug cucau 15
<210> 263661
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263661
cuccccauuu gc 12
<210> 263662
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263662
cuccccgggc agcagagag 19
<210> 263663
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263663
cuccccucuc cugcgugugc cca 23
<210> 263664
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263664
cuccccuguu cauucugcau 20
<210> 263665
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263665
cuccccuuca cucccac 17
<210> 263666
<211> 17

<212> RNA
<213> Homo sapiens
<400> 263666
cucccugaag uaagcaa 17
<210> 263667
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263667
cucccugaag uaagcaaag 19
<210> 263668
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263668
cucccuuuca gguuuacuau gu 22
<210> 263669
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263669
cuccgagagg ugggccaguc 20
<210> 263670
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263670
cuccgucuaa gucaugagcu 20
<210> 263671
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263671
cuccuagccu ug 12
<210> 263672
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263672
cuccucgaga uccca 15
<210> 263673
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263673
cuccucgaga ucccaac 17
<210> 263674
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263674
cuccucuaca auuugccau 19
<210> 263675
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263675
cuccucugca cu 12
<210> 263676
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263676
cuccugaagc cacag 15
<210> 263677
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263677
cuccugaccu caaguaaucc 20
<210> 263678
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263678
cuccugcccc augcugcc 18
<210> 263679
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263679
cuccugcgug ugccca 16
<210> 263680
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263680
cuccuggauc uaugugu 17
<210> 263681
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263681
cuccuggccc acugca 16
<210> 263682
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263682
cuccugggcu aagugauc 18

<210> 263683
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263683
cuccugggcu cag 13
<210> 263684
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263684
cuccuggugu ggaagagcu 19
<210> 263685
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263685
cuccuguguc uugcaaug 18
<210> 263686
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263686
cuccuguucg ccucc 15
<210> 263687
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263687
cuccuugccu cugcucugug cac 23
<210> 263688
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263688
cuccuuguca cag 13
<210> 263689
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263689
cuccuuguca cagaaucucc au 22
<210> 263690
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263690
cuccuugugu uac 13
<210> 263691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 263691
cuccuuugag ucuuug 16
<210> 263692
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263692
cucgaaucuc ugugccu 17
<210> 263693
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263693
cucgagaucc caa 13
<210> 263694
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263694
cucgagcagu ccugcc 16
<210> 263695
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263695
cucgagguuu cucaaagaa 19
<210> 263696
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263696
cucgcgacaa ugcaaac 17
<210> 263697
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263697
cucgcugugg uuucucg 17
<210> 263698
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263698
cucgcuuugu ugcccag 17
<210> 263699
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263699
cucguacuuu cacaucucu 19
<210> 263700
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263700
cucgugguag gacuguaga 19
<210> 263701
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263701
cucgugguag gacuguagaa 20
<210> 263702
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263702
cucuaacuuc aa 12
<210> 263703
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263703
cucuaaggga ccucaa 16
<210> 263704
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263704
cucuaauuca cagugcuc 18
<210> 263705
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263705
cucuacaaaa ag 12
<210> 263706
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263706
cucuacaaaa agc 13
<210> 263707
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263707
cucuaccugc acacugu 17

<210> 263708
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263708
cucuacucua gggaaaaacc a 21
<210> 263709
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263709
cucuacugaa aguacaaaaa u 21
<210> 263710
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263710
cucuacuuaa uccaa 15
<210> 263711
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263711
cucuagcucu cu 12
<210> 263712
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263712
cucuagguac gaugacagug u 21
<210> 263713
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263713
cucuagguac gaugacagug uu 22
<210> 263714
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263714
cucuauuaaa auuacu 16
<210> 263715
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263715
cucacacaug agaucu 16
<210> 263716
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263716
cucacaccug uaaucccaa 19
<210> 263717
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263717
cucacaccug uaaucccag 19
<210> 263718
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263718
cucacacgcu gccuccuc 18
<210> 263719
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263719
cucacagagu gcau 14
<210> 263720
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263720
cucacagagu gcauugugag 20
<210> 263721
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263721
cucacagcaa caugugacaa 20
<210> 263722
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263722
cucacauauc ugucauu 17
<210> 263723
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263723
cucacauccu cugucuau 18
<210> 263724
<211> 15
<212> RNA
<213> Homo sapiens

<400> 263724
cucacaugug gcucc 15
<210> 263725
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263725
cucacauuua uucugcu 17
<210> 263726
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263726
cucacauuua uucugcuca 19
<210> 263727
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263727
cucaccuccu aaa 13
<210> 263728
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263728
cucacgccug ua 12
<210> 263729
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263729
cucacgcuca gcacacaugc a 21
<210> 263730
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263730
cucacuagac uca 13
<210> 263731
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263731
cucacugcaa gcacugc 17
<210> 263732
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263732
cucacugcug caaauacugu a 21

<210> 263733
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263733
cucacugcug caaauacugu au 22
<210> 263734
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263734
cucacuguug aauuuuc 17
<210> 263735
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263735
cucacuugug caguguug 18
<210> 263736
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263736
cucagaagac acugaugggc aa 22
<210> 263737
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263737
cucagagagg gugggag 17
<210> 263738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263738
cucagagggu guccu 15
<210> 263739
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263739
cucagaucau uauca 15
<210> 263740
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263740
cucagaugca cau 13
<210> 263741
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263741
cucagauucc ccccaucucc au 22
<210> 263742
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263742
cucagcaaaa gau 13
<210> 263743
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263743
cucagcacac augcauccu 19
<210> 263744
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263744
cucagcaggg gaggguag 18
<210> 263745
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263745
cucagcugga ucucca 16
<210> 263746
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263746
cucagcugga ucuccau 17
<210> 263747
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263747
cucagcuguc cugcagcaa 19
<210> 263748
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263748
cucagcuucu uaau 14
<210> 263749
<211> 18
<212> RNA
<213> Homo sapiens

<400> 263749
cucaggaguu ugagacca 18
<210> 263750
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263750
cucagggguc auucau 16
<210> 263751
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263751
cucaggucag ggu 13
<210> 263752
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263752
cucuguauuc cuagaaacug a 21
<210> 263753
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263753
cucugugacc aaug 14
<210> 263754
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263754
cucugugggc uccaugua 18
<210> 263755
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263755
cucuguuccu gucc 14
<210> 263756
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263756
cucuuagaaa aaccac 16
<210> 263757
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263757
cucuuaucca acaucaa 17

<210> 263758
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263758
cucuucaauc ucuugc 16
<210> 263759
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263759
cucuucccca uaaucacuga 20
<210> 263760
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263760
cucuucucca ccucccacaa agg 23
<210> 263761
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263761
cucuucucca cugg 14
<210> 263762
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263762
cucuugaaau cuguuaaaa 19
<210> 263763
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263763
cucuugcacu caa 13
<210> 263764
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263764
cucuuggguu caa 13
<210> 263765
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263765
cucuuggguu caagugauuc 20
<210> 263766
<211> 14

<212> RNA
<213> Homo sapiens
<400> 263766
cucuuguacu ugau 14
<210> 263767
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263767
cucuuguaua ugaugauc 18
<210> 263768
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263768
cucuugucuc c 11
<210> 263769
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263769
cucuugucuc cc 12
<210> 263770
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263770
cucuuguugu gcucuu 16
<210> 263771
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263771
cucuuuaccu ccu 13
<210> 263772
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263772
cucuuuccac c 11
<210> 263773
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263773
cucuuucccu cccuuccuc 19
<210> 263774
<211> 11
<212> RNA
<213> Homo sapiens

<400> 263774
cugaaaacca a 11
<210> 263775
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263775
cugaaaacca auguucucu 19
<210> 263776
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263776
cugaaaccuc uguucuc 17
<210> 263777
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263777
cugaaaccuc uguucucaug a 21
<210> 263778
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263778
cugaacacuc caa 13
<210> 263779
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263779
cugaacaggc cgcacaucuc a 21
<210> 263780
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263780
cugaacgaca gucccaguuc c 21
<210> 263781
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263781
cugaacugcg ccaucaacuc ca 22
<210> 263782
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263782
cugaacuuca gagcauga 18

<210> 263783
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263783
cugaacuuug uggucga 17
<210> 263784
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263784
cugaacuuug uggucgacau ca 22
<210> 263785
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263785
cugaagaaca guaacugcca 20
<210> 263786
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263786
cugaaggagc cccauuccu 19
<210> 263787
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263787
cugaaguaag caaaga 16
<210> 263788
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263788
cugaaguaag caaagac 17
<210> 263789
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263789
cugaagucag aucugccuaa g 21
<210> 263790
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263790
cugaagucuu uguacagaca a 21
<210> 263791
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263791
cugaaguuca ugcucccag 19
<210> 263792
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263792
cugaauauga a 11
<210> 263793
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263793
cugaaugaac aaccuc 16
<210> 263794
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263794
cugaaugguu uucaa 15
<210> 263795
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263795
cugacaaguu aaaaaggucu a 21
<210> 263796
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263796
cugacacacc aggcgcuaa 19
<210> 263797
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263797
cugacagaag gacucagg 18
<210> 263798
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263798
cugacagagc ccuaucuaug u 21
<210> 263799
<211> 16
<212> RNA
<213> Homo sapiens

<400> 263799
cugacagggc cagugc 16
<210> 263800
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263800
cugacaugua cgauucacuc 20
<210> 263801
<211> 11
<212> RNA
<213> Homo sapiens
<400> 263801
cugaccaaaa c 11
<210> 263802
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263802
cugaccaaaa caaaca 16
<210> 263803
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263803
cugaccaaua uugua 15
<210> 263804
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263804
cugaccaaua uuguacaguu 20
<210> 263805
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263805
cugaccaaua uuguacaguu u 21
<210> 263806
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263806
cugaccagcc uug 13
<210> 263807
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263807
cugacccacu gcu 13

<210> 263808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263808
cugacccaug cugcccugug a 21
<210> 263809
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263809
cugacccugg ucaccagag 19
<210> 263810
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263810
cugaccgugg agcuuaagcc acu 23
<210> 263811
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263811
cugaccuugc ugauggugac a 21
<210> 263812
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263812
cugacugcug ugggcugcuc acu 23
<210> 263813
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263813
cugacuguac uccucc 16
<210> 263814
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263814
cugacuuggg gaaaa 15
<210> 263815
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263815
cugagagagg ccauucuuuc cc 22
<210> 263816
<211> 12

<212> RNA
<213> Homo sapiens
<400> 263816
cugagagauc ug 12
<210> 263817
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263817
cugagcaggu guucuucauu acc 23
<210> 263818
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263818
cugagccaca ggcauuu 17
<210> 263819
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263819
cugagccgau cuggucu 17
<210> 263820
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263820
cugagccgau cuggucucg 19
<210> 263821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263821
cugagccugg ucccacga 18
<210> 263822
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263822
cugagcucgg uggaccc 17
<210> 263823
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263823
cugagcugug cag 13
<210> 263824
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263824
cugaggagcc ugcaacaug 19
<210> 263825
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263825
cugaggagcc ugcaacaugc ca 22
<210> 263826
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263826
cugaggcaag agaa 14
<210> 263827
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263827
cugagguggg ag 12
<210> 263828
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263828
cugagguggg aggaucucuu 20
<210> 263829
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263829
cugaguacgu ugugcauuu 19
<210> 263830
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263830
cugaguagcu ggauuacag 19
<210> 263831
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263831
cugaguagcu gggacua 17
<210> 263832
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263832
cugagucccu uagccaagca gu 22

<210> 263833
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263833
cugagugcac cacuucaagu ga 22
<210> 263834
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263834
cugaguggca ggggacag 18
<210> 263835
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263835
cugauacuuu gacagugu 18
<210> 263836
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263836
cugaucaucc acugugccau g 21
<210> 263837
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263837
cugaugcaga aaga 14
<210> 263838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263838
cugaugcaga aagaccgug 19
<210> 263839
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263839
cugaugguga cauu 14
<210> 263840
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263840
cugauguagc uuauaca 17
<210> 263841
<211> 19

<212> RNA
<213> Homo sapiens
<400> 263841
cugauguagc uuauacaaa 19
<210> 263842
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263842
cugauguggc aac 13
<210> 263843
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263843
cugauuccca agcucugcuc c 21
<210> 263844
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263844
cugauuuaaa cacau 15
<210> 263845
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263845
cugcaagcac ugca 14
<210> 263846
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263846
cugcaauuca ggccgcaagc agc 23
<210> 263847
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263847
cugcacacug uccuauuaua u 21
<210> 263848
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263848
cugcacagug caucucag 18
<210> 263849
<211> 17
<212> RNA
<213> Homo sapiens

<400> 263849
cugcaccgga ccauuga 17
<210> 263850
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263850
cugcacuaua gccuagguga cag 23
<210> 263851
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263851
cugcacucca gccu 14
<210> 263852
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263852
cugcacucca uga 13
<210> 263853
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263853
cugcagccug cagga 15
<210> 263854
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263854
cugcagcucc ucugccuuu 19
<210> 263855
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263855
cugcagcuga gauuccag 18
<210> 263856
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263856
cugcagcuuu guuuguuguc a 21
<210> 263857
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263857
cugcaggaga gaaugcccag uga 23

<210> 263858
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263858
cugcagguug aa 12
<210> 263859
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263859
cugcagguug aagccaugu 19
<210> 263860
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263860
cucuauuauc uca 13
<210> 263861
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263861
cucucaccuc cuaa 14
<210> 263862
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263862
cucucacuau accagua 17
<210> 263863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263863
cucucacucc ccagccugg 19
<210> 263864
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263864
cucucaggcc aaacu 15
<210> 263865
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263865
cucucaggcc aaacucac 18
<210> 263866
<211> 14

<212> RNA
<213> Homo sapiens
<400> 263866
cucucaggcc agcu 14
<210> 263867
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263867
cucucagucu cugagcagug a 21
<210> 263868
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263868
cucucauggu caugggucug 20
<210> 263869
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263869
cucuccagcu gacuaa 16
<210> 263870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263870
cucuccaggu ggucagaggg 20
<210> 263871
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263871
cucucccag caaguga 17
<210> 263872
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263872
cucucccuu cucugua 17
<210> 263873
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263873
cucuccgacc agaca 15
<210> 263874
<211> 23
<212> RNA
<213> Homo sapiens

<400> 263874
cucuccugcg ugugcccacu gaa 23
<210> 263875
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263875
cucuccuugu cacagaa 17
<210> 263876
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263876
cucucgggug cccug 15
<210> 263877
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263877
cucucucaug aua 13
<210> 263878
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263878
cucucuuaaa uuca 14
<210> 263879
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263879
cucucuucuc ucca 14
<210> 263880
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263880
cucugaaaac caa 13
<210> 263881
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263881
cucugaaacc agugu 15
<210> 263882
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263882
cucugaaacc aguguua 17

<210> 263883
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263883
cucugacaca cagcu 15
<210> 263884
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263884
cucugacuca gggcuccu 18
<210> 263885
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263885
cucugagacu cgcgacaau 19
<210> 263886
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263886
cucugagacu cgcgacaaug c 21
<210> 263887
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263887
cucugagagu agagucacug g 21
<210> 263888
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263888
cucugagcug ugcag 15
<210> 263889
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263889
cucugagguu uccgaaauca g 21
<210> 263890
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263890
cucugaugua gcuuauacaa a 21
<210> 263891
<211> 22

<212> RNA
<213> Homo sapiens
<400> 263891
cucugcacaa gcugcacccu ca 22
<210> 263892
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263892
cucugccuga aguc 14
<210> 263893
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263893
cucugcgucg guccuggug 19
<210> 263894
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263894
cucugcucug ugcacu 16
<210> 263895
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263895
cucuggacac agccc 15
<210> 263896
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263896
cucuggacac agccccaugu a 21
<210> 263897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263897
cucuggccuc caaguccac 19
<210> 263898
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263898
cucugggcca agucaa 16
<210> 263899
<211> 21
<212> RNA
<213> Homo sapiens

<400> 263899
cucugggcca agucaaagac a 21
<210> 263900
<211> 10
<212> RNA
<213> Homo sapiens
<400> 263900
cucuguccag 10
<210> 263901
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263901
cucuguguca ggug 14
<210> 263902
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263902
cucuuaauaa gcccacauau 20
<210> 263903
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263903
cucuuaauaa gcccacauau a 21
<210> 263904
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263904
cucuuaauca aauagca 17
<210> 263905
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263905
cucuuauauu gccau 15
<210> 263906
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263906
cucuuccacu uugauaccau 20
<210> 263907
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263907
cugcucuagu gggacagccc a 21

<210> 263908
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263908
cugcucuccg accagaca 18
<210> 263909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263909
cugcugacag ugu 13
<210> 263910
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263910
cugcugagug caccacuu 18
<210> 263911
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263911
cugcuguuga uuccac 16
<210> 263912
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263912
cugcuuagau uucuagcag 19
<210> 263913
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263913
cugcuugagg aaaacaagca uu 22
<210> 263914
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263914
cuggaaaaga ucauugcug 19
<210> 263915
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263915
cuggaagaag ccauugagcu cuc 23
<210> 263916
<211> 16

<212> RNA
<213> Homo sapiens
<400> 263916
cuggaagcau ggagca 16
<210> 263917
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263917
cuggaagcca aa 12
<210> 263918
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263918
cuggaagcug uaugccac 18
<210> 263919
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263919
cuggaagugu guguuucuug cu 22
<210> 263920
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263920
cuggaauggg ggccag 16
<210> 263921
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263921
cuggaaugua aucaauguuu 20
<210> 263922
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263922
cuggacacag ccccaugu 18
<210> 263923
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263923
cuggacucau ugcuuca 17
<210> 263924
<211> 13
<212> RNA
<213> Homo sapiens

<400> 263924
cuggacucuc agu 13
<210> 263925
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263925
cuggagaaaa uggacgugu 19
<210> 263926
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263926
cuggagaucc uc 12
<210> 263927
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263927
cuggaggagu uccuuga 17
<210> 263928
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263928
cuggaguacu uugaagaugu ca 22
<210> 263929
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263929
cuggagucgg gac 13
<210> 263930
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263930
cuggagucgg gacuaaccca g 21
<210> 263931
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263931
cuggagucug ucaau 15
<210> 263932
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263932
cuggagugaa guggugugau 20

<210> 263933
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263933
cuggagugaa guggugugau c 21
<210> 263934
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263934
cuggagugaa guggugugau cc 22
<210> 263935
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263935
cuggagugca gug 13
<210> 263936
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263936
cuggaguuau ugaagcag 18
<210> 263937
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263937
cuggaucuac cug 13
<210> 263938
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263938
cuggaucuau guguaug 17
<210> 263939
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263939
cuggaucugu gaggggcucu 20
<210> 263940
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263940
cuggaugaag uu 12
<210> 263941
<211> 13

<212> RNA
<213> Homo sapiens
<400> 263941
cuggaugaag uua 13
<210> 263942
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263942
cuggaugcag ccuca 15
<210> 263943
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263943
cuggaugcag ccucacaguc cu 22
<210> 263944
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263944
cuggaugccc aggaa 15
<210> 263945
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263945
cuggauuuca uacuguaa 18
<210> 263946
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263946
cuggcaacaa cagauucucu u 21
<210> 263947
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263947
cuggcacuau aauguaa 17
<210> 263948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263948
cuggcacugc uuccagugag 20
<210> 263949
<211> 20
<212> RNA
<213> Homo sapiens

<400> 263949
cuggcagagu ugaagacaga 20
<210> 263950
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263950
cuggcagauc guggacccuc 20
<210> 263951
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263951
cuggcagccg ugccuucag 19
<210> 263952
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263952
cuggcagugg aacuaagaa 19
<210> 263953
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263953
cuggcauggg aaugaauguc a 21
<210> 263954
<211> 21
<212> RNA
<213> Homo sapiens
<400> 263954
cuggcauuac aauugcaguu u 21
<210> 263955
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263955
cuggcauuug caccuaccu 19
<210> 263956
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263956
cuggccagau gcaccagcc 19
<210> 263957
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263957
cuggcccagc caaa 14

<210> 263958
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263958
cuggcccugu gccuugg 17
<210> 263959
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263959
cuggccucca aguccac 17
<210> 263960
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263960
cuggcgugca gug 13
<210> 263961
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263961
cuggcuaugc auuuga 16
<210> 263962
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263962
cuggcucauc ucu 13
<210> 263963
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263963
cuggcugcaa aggguaucag gug 23
<210> 263964
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263964
cugggaccac aga 13
<210> 263965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263965
cugggacuca guucuu 16
<210> 263966
<211> 17

<212> RNA
<213> Homo sapiens
<400> 263966
cugggagaac caaaaag 17
<210> 263967
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263967
cugggagaac caaaaaga 18
<210> 263968
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263968
cugggagagc cuuccag 17
<210> 263969
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263969
cugggagcac aggca 15
<210> 263970
<211> 18
<212> RNA
<213> Homo sapiens
<400> 263970
cugggagcac aggcacug 18
<210> 263971
<211> 20
<212> RNA
<213> Homo sapiens
<400> 263971
cugggagcac aggcacugca 20
<210> 263972
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263972
cugggauuac agggaugagc ca 22
<210> 263973
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263973
cugggauuac aggug 15
<210> 263974
<211> 20
<212> RNA
<213> Homo sapiens

<400> 263974
cugggauuac aggugugaac 20
<210> 263975
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263975
cugggcaaua uagca 15
<210> 263976
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263976
cugggcagag gaaagcaaag ga 22
<210> 263977
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263977
cugggccaag uca 13
<210> 263978
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263978
cugggccaag ucaaagaca 19
<210> 263979
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263979
cugggccgcu gccacg 16
<210> 263980
<211> 22
<212> RNA
<213> Homo sapiens
<400> 263980
cugggcuaag uaaauaggaa uu 22
<210> 263981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263981
cugggcugaa cacucca 17
<210> 263982
<211> 13
<212> RNA
<213> Homo sapiens
<400> 263982
cugggcugua acg 13

<210> 263983
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263983
cugggcugua acguggcacu ggu 23
<210> 263984
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263984
cuggggaugu cucucauga 19
<210> 263985
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263985
cuggggggaca cuuuc 15
<210> 263986
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263986
cuggggggccu cagugc 16
<210> 263987
<211> 12
<212> RNA
<213> Homo sapiens
<400> 263987
cuggggguggg ag 12
<210> 263988
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263988
cuggggguggg caguuuu 17
<210> 263989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 263989
cuggguuccu gcaa 14
<210> 263990
<211> 17
<212> RNA
<213> Homo sapiens
<400> 263990
cugguagguu gggacac 17
<210> 263991
<211> 14

<212> RNA
<213> Homo sapiens
<400> 263991
cuggucacca gagg 14
<210> 263992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263992
cuggucaguu uucac 15
<210> 263993
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263993
cugguccagu uccuucacuu aca 23
<210> 263994
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263994
cuggucccac ucaguc 16
<210> 263995
<211> 15
<212> RNA
<213> Homo sapiens
<400> 263995
cuggucucaa acucc 15
<210> 263996
<211> 23
<212> RNA
<213> Homo sapiens
<400> 263996
cuggucucaa acuccugggc uca 23
<210> 263997
<211> 19
<212> RNA
<213> Homo sapiens
<400> 263997
cuggugacca gcaccaucu 19
<210> 263998
<211> 16
<212> RNA
<213> Homo sapiens
<400> 263998
cuggugaguc accacu 16
<210> 263999
<211> 19
<212> RNA
<213> Homo sapiens

<400> 263999
cugguggccc gacagccug 19
<210> 264000
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264000
cugguuaggu aga 13
<210> 264001
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264001
cugguuaggu agaggga 17
<210> 264002
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264002
cugguuggug uugcagaagg u 21
<210> 264003
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264003
cugguugguu uugcc 15
<210> 264004
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264004
cuguaaaaca gguuau 16
<210> 264005
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264005
cugcacuccc accugaca 18
<210> 264006
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264006
cugcacuugc agac 14
<210> 264007
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264007
cugcagaaga uguga 15

<210> 264008
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264008
cugcagaaga ugugaug 17
<210> 264009
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264009
cugcagaggg cacagaaa 18
<210> 264010
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264010
cugcagaggg cacagaaaau gga 23
<210> 264011
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264011
cugcagcaaa cac 13
<210> 264012
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264012
cugcagccug caggaccuc 19
<210> 264013
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264013
cugcagcucc uc 12
<210> 264014
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264014
cugcagggac agagca 16
<210> 264015
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264015
cugcagggac agagcauug 19
<210> 264016
<211> 21

<212> RNA
<213> Homo sapiens
<400> 264016
cugcauacca accugggcaa u 21
<210> 264017
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264017
cugcaucaag augug 15
<210> 264018
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264018
cugcaucaag auguga 16
<210> 264019
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264019
cugcaucaag augugacaug 20
<210> 264020
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264020
cugcauguua ca 12
<210> 264021
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264021
cugccaacca gagc 14
<210> 264022
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264022
cugccaacca gagcagcuca 20
<210> 264023
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264023
cugccaauau ccuaauaa 18
<210> 264024
<211> 16
<212> RNA
<213> Homo sapiens

<400> 264024
cugccacccu ggggag 16
<210> 264025
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264025
cugccagcau cu 12
<210> 264026
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264026
cugccagcau cug 13
<210> 264027
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264027
cugccagcau cugca 15
<210> 264028
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264028
cugccagcau cugcag 16
<210> 264029
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264029
cugccagggc cag 13
<210> 264030
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264030
cugccagggc cagucuug 18
<210> 264031
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264031
cugcccaggu gugagc 16
<210> 264032
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264032
cugcccagug cacac 15

<210> 264033
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264033
cugcccagug ccau 14
<210> 264034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264034
cugccccaug cug 13
<210> 264035
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264035
cugccgagag ucca 14
<210> 264036
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264036
cugccugaag ucaca 15
<210> 264037
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264037
cugccugaag ucacac 16
<210> 264038
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264038
cugccugcag cugagauuc 19
<210> 264039
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264039
cugccugcgg accagauga 19
<210> 264040
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264040
cugccuucac cuccucuuuc a 21
<210> 264041
<211> 14

<212> RNA
<213> Homo sapiens
<400> 264041
cugccuugug uaca 14
<210> 264042
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264042
cugccuuuau gagauu 16
<210> 264043
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264043
cugcuaccaa aaca 14
<210> 264044
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264044
cugcuaccuc acugggg 17
<210> 264045
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264045
cugcuaggga auaucaa 17
<210> 264046
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264046
cugcucacug cucac 15
<210> 264047
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264047
cugcucacug cucaca 16
<210> 264048
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264048
cugcucacug gcu 13
<210> 264049
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264049
cugcucccca cguca 15
<210> 264050
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264050
cugcucccca cgucagcugg ga 22
<210> 264051
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264051
cugcuccugu cacc 14
<210> 264052
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264052
cugcucugca ag 12
<210> 264053
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264053
cugcugacag uguu 14
<210> 264054
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264054
cugcugagug caccacuuc 19
<210> 264055
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264055
cugcugauga acaaa 15
<210> 264056
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264056
cugcugaugc uca 13
<210> 264057
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264057
cugcugcaaa agu 13

<210> 264058
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264058
cugcugcugc ugcug 15
<210> 264059
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264059
cugcuguggg cugcucacug 20
<210> 264060
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264060
cugcuguuga uuccacugaa a 21
<210> 264061
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264061
cugcuuagau uucuagca 18
<210> 264062
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264062
cugcuucaaa uauuuc 16
<210> 264063
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264063
cuguguugcc aagcuccaag c 21
<210> 264064
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264064
cuguuacaca aag 13
<210> 264065
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264065
cuguuaccag agg 13
<210> 264066
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264066
cuguuagagu cca 13
<210> 264067
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264067
cuguuaggcu cacaguua 18
<210> 264068
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264068
cuguuauaga gggu 14
<210> 264069
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264069
cuguucaagg aa 12
<210> 264070
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264070
cuguucagcu gguugag 17
<210> 264071
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264071
cuguucccau gag 13
<210> 264072
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264072
cuguucucug cccucca 17
<210> 264073
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264073
cuguucuguc ucauauga 18
<210> 264074
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264074
cuguucuuuc caaag 15
<210> 264075
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264075
cuguucuuuc uggc 14
<210> 264076
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264076
cuguugacau cca 13
<210> 264077
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264077
cuguuggcca guguga 16
<210> 264078
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264078
cuguuggcug ggggccuca 19
<210> 264079
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264079
cuguuuagau gaaugucag 19
<210> 264080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264080
cuguuucugc agccacu 17
<210> 264081
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264081
cuguuucugc agccacuau 19
<210> 264082
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264082
cuuaaaagaa cauguaua 18

<210> 264083
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264083
cuuaaaauag ccau 14
<210> 264084
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264084
cuuaaaauag ccauaa 16
<210> 264085
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264085
cuuaaaccgc caaggcuggg gga 23
<210> 264086
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264086
cuuaaaccuu aagauacuaa 20
<210> 264087
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264087
cuuaaccuac cugg 14
<210> 264088
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264088
cuuaagaaau uuguggaaaa 20
<210> 264089
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264089
cuuaagacgu gauuuugcug ua 22
<210> 264090
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264090
cuuaaguugu ggagagugca aca 23
<210> 264091
<211> 11

<212> RNA
<213> Homo sapiens
<400> 264091
cuuaaucaca c 11
<210> 264092
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264092
cuuacaucau guguug 16
<210> 264093
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264093
cuuaccagca gagcaccuua gac 23
<210> 264094
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264094
cuuacccucc uccagacc 18
<210> 264095
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264095
cuuaccugcc aggaagccag c 21
<210> 264096
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264096
cuuacuguac augaa 15
<210> 264097
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264097
cuuacuuaac cugaa 15
<210> 264098
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264098
cuuacuuaac cugaagcua 19
<210> 264099
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264099
cuuacuuagg ugugg 15
<210> 264100
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264100
cuuagaaaaa ccac 14
<210> 264101
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264101
cuuagacccu caugcugcca a 21
<210> 264102
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264102
cuuagacccu caugcugcca au 22
<210> 264103
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264103
cuuagagcuc uca 13
<210> 264104
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264104
cuuagagcuu uaccuaaa 18
<210> 264105
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264105
cuuagcaugu ccc 13
<210> 264106
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264106
cuuagccaag caguuuc 17
<210> 264107
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264107
cuuaggucca aggucucc 18

<210> 264108
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264108
cuuagugugu gcaau 15
<210> 264109
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264109
cuuaguguuu ggguauauuc au 22
<210> 264110
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264110
cuuaguugcu gua 13
<210> 264111
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264111
cuuauacauu ugaua 15
<210> 264112
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264112
cuuauauuca uccaugcc 18
<210> 264113
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264113
cuuaucaaca uuuguucca 19
<210> 264114
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264114
cuuaucaaca uuuguuccau gag 23
<210> 264115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264115
cuuaucccaa gagaa 15
<210> 264116
<211> 16

<212> RNA
<213> Homo sapiens
<400> 264116
cuuaucccca gcuguu 16
<210> 264117
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264117
cuuauccguu agccguggu 19
<210> 264118
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264118
cuuauccucc augaa 15
<210> 264119
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264119
cuuauucccc ugcccaggug uga 23
<210> 264120
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264120
cuuauucugu cuggcauuac a 21
<210> 264121
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264121
cuuauuuaau gaaaga 16
<210> 264122
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264122
cuucaaauuu agcaaccuag a 21
<210> 264123
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264123
cuucaacccc augagac 17
<210> 264124
<211> 23
<212> RNA
<213> Homo sapiens

<400> 264124
cuucaagccu agcccuucuc uca 23
<210> 264125
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264125
cuucaaggcc cauaucugug aa 22
<210> 264126
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264126
cuucaaucuc uugcacuca 19
<210> 264127
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264127
cuucacgccc uuggcca 17
<210> 264128
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264128
cuucagauuu gccuua 16
<210> 264129
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264129
cuucagccua gccgaccuca g 21
<210> 264130
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264130
cuucagcuca cacaugagau cua 23
<210> 264131
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264131
cuucaggggg ccaggugcac aga 23
<210> 264132
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264132
cuucagguag aaau 14

<210> 264133
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264133
cuucaguaug uuguca 16
<210> 264134
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264134
cuucaguaug uugucaaaga g 21
<210> 264135
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264135
cuucagucuu uuccaug 17
<210> 264136
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264136
cuucaguugu ggccucauuc ag 22
<210> 264137
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264137
cuucaguuuc caucccccagg auc 23
<210> 264138
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264138
cuucaguuug cagagua 17
<210> 264139
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264139
cuucauccuc ugagugugac ca 22
<210> 264140
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264140
cuucauguuc agucacaugu g 21
<210> 264141
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264141
cuucauuacc uca 13
<210> 264142
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264142
cuucauuacc ucag 14
<210> 264143
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264143
cuuccaaaca ggcu 14
<210> 264144
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264144
cuuccaaggg uacuaagga 19
<210> 264145
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264145
cuuccacuga gggc 14
<210> 264146
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264146
cuuccaugac auaagugcua uu 22
<210> 264147
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264147
cuuccauuug c 11
<210> 264148
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264148
cuuccauuug cu 12
<210> 264149
<211> 22
<212> RNA
<213> Homo sapiens

<400> 264149
cuuccauuuu cccccacuac ug 22
<210> 264150
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264150
cuucccacgg cuccu 15
<210> 264151
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264151
cuguaccugu gcacgu 16
<210> 264152
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264152
cuguaccugu gcacguug 18
<210> 264153
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264153
cuguagaaaa gggaacugaa ca 22
<210> 264154
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264154
cuguagacau uugcuaugag c 21
<210> 264155
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264155
cuguauauac aauaacaua 19
<210> 264156
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264156
cuguaugauu ccuuga 16
<210> 264157
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264157
cuguauuccu ag 12

<210> 264158
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264158
cugucaaugu ccuacugaga 20
<210> 264159
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264159
cugucaauua caggaa 16
<210> 264160
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264160
cugucacgua gaacuugga 19
<210> 264161
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264161
cugucagucu gcuua 15
<210> 264162
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264162
cuguccaaag ac 12
<210> 264163
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264163
cuguccacgu gg 12
<210> 264164
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264164
cugucccuca uccauagca 19
<210> 264165
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264165
cuguccuauu auauuca 17
<210> 264166
<211> 22

<212> RNA
<213> Homo sapiens
<400> 264166
cuguccugca gcaaacacuc ca 22
<210> 264167
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264167
cuguccuggu cag 13
<210> 264168
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264168
cuguccuggu caguuuucac 20
<210> 264169
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264169
cugucgccca gucu 14
<210> 264170
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264170
cugucucaua uga 13
<210> 264171
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264171
cugucucaua ugauugugca c 21
<210> 264172
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264172
cugucucuuu caugaguuu 19
<210> 264173
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264173
cugucugaca accu 14
<210> 264174
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264174
cugucuucgu acuggga 17
<210> 264175
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264175
cugucuuuau aaucuacucc 20
<210> 264176
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264176
cugucuuuca cugaa 15
<210> 264177
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264177
cugugaucaa gcaa 14
<210> 264178
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264178
cugugaucaa gcaauaaua 19
<210> 264179
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264179
cugugauggg gcc 13
<210> 264180
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264180
cugugcaggu ggggagacug gg 22
<210> 264181
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264181
cugugccauc agcucc 16
<210> 264182
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264182
cugugccuug gugugcugua 20

<210> 264183
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264183
cugugccuuu ugcc 14
<210> 264184
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264184
cuguggccaa guucu 15
<210> 264185
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264185
cuguggcugc uagcacuugg a 21
<210> 264186
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264186
cugugggucg cgugaugcgc au 22
<210> 264187
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264187
cugugggguu cuaaagcugc cag 23
<210> 264188
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264188
cuguguacag aauucugcua c 21
<210> 264189
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264189
cuguguacag aauucugcua cc 22
<210> 264190
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264190
cuguguauuu aacugccuug u 21
<210> 264191
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264191
cugugucauu uca 13
<210> 264192
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264192
cugugucuuu uuucacuaca 20
<210> 264193
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264193
cugugugaug aug 13
<210> 264194
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264194
cuguguuugu acugugcagu 20
<210> 264195
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264195
cuguuaccag aggac 15
<210> 264196
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264196
cuguuaguca uuugcu 16
<210> 264197
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264197
cuguucccau gaga 14
<210> 264198
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264198
cuguuccugu ccagca 16
<210> 264199
<211> 20
<212> RNA
<213> Homo sapiens

<400> 264199
cuguucuaag gcugugccau 20
<210> 264200
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264200
cuguucuuuu guccca 16
<210> 264201
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264201
cuguugauuc cacuga 16
<210> 264202
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264202
cuguuggcaa ggugaca 17
<210> 264203
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264203
cuguuggcca gugugacaa 19
<210> 264204
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264204
cuguuggcca gugugacaag g 21
<210> 264205
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264205
cuguuuccua gcugug 16
<210> 264206
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264206
cuguuuuaaa ugaaccaaa 19
<210> 264207
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264207
cuguuuuggu uuugcucaca aa 22

<210> 264208
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264208
cuuaaaagaa agagaaguuu uc 22
<210> 264209
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264209
cuuaaaggaa gguucuggug uga 23
<210> 264210
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264210
cuuaaauaug uggaguucau 20
<210> 264211
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264211
cuuaagcaca cuugacauca a 21
<210> 264212
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264212
cuuaauaaac ugug 14
<210> 264213
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264213
cuuaauaaac uguggugcuu uu 22
<210> 264214
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264214
cuuaauaagc ccacauauaa a 21
<210> 264215
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264215
cuuaaugauu uacagacuga ug 22
<210> 264216
<211> 21

<212> RNA
<213> Homo sapiens
<400> 264216
cuuaauuauu gauguuuuca u 21
<210> 264217
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264217
cuugauucau aaugacuua 19
<210> 264218
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264218
cuugcaaacc aucc 14
<210> 264219
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264219
cuugcaaagu aucccuacug uaa 23
<210> 264220
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264220
cuugcacaaa ca 12
<210> 264221
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264221
cuugccccug uuaccuaa 18
<210> 264222
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264222
cuugccccug uuaccuaauu ag 22
<210> 264223
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264223
cuugccgucu accuga 16
<210> 264224
<211> 23
<212> RNA
<213> Homo sapiens

<400> 264224
cuugccucug cucugugcac uca 23
<210> 264225
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264225
cuugccucuu c 11
<210> 264226
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264226
cuugcuaugu uauuuuca 18
<210> 264227
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264227
cuugcugcca aa 12
<210> 264228
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264228
cuugcugccu gaa 13
<210> 264229
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264229
cuugcugcug agugca 16
<210> 264230
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264230
cuugcuucaa ccccaugag 19
<210> 264231
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264231
cuugcuucuc uagcucucu 19
<210> 264232
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264232
cuuggagaca aaaucuuaaa 20

<210> 264233
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264233
cuuggcagcc cgggucauc 19
<210> 264234
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264234
cuuggcuuac ugcagccuuu gc 22
<210> 264235
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264235
cuugggagca aaa 13
<210> 264236
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264236
cuugggcucc cug 13
<210> 264237
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264237
cuuggguuca agugauu 17
<210> 264238
<211> 24
<212> RNA
<213> Homo sapiens
<400> 264238
cuugguaaaa uaaucagugu uucc 24
<210> 264239
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264239
cuuggucugu gagaugcuag aa 22
<210> 264240
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264240
cuuggugucg ggcaugacac 20
<210> 264241
<211> 16

<212> RNA
<213> Homo sapiens
<400> 264241
cuuguaaaga cuguag 16
<210> 264242
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264242
cuuguaaaug ugguaaa 17
<210> 264243
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264243
cuugucacgc cagacuuccc a 21
<210> 264244
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264244
cuugucuuug gacccuga 18
<210> 264245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264245
cuugugaacc caaag 15
<210> 264246
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264246
cuuguucccc acugac 16
<210> 264247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264247
cuuguuuuau gcucag 16
<210> 264248
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264248
cuuguuuuug cacaug 16
<210> 264249
<211> 19
<212> RNA
<213> Homo sapiens

<400> 264249
cuuuaaaacu uauccucca 19
<210> 264250
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264250
cuuuaaagcc ugccucuuc 19
<210> 264251
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264251
cuuuaagaac uaaaa 15
<210> 264252
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264252
cuuuaagcag cgccaguga 19
<210> 264253
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264253
cuuuacugug gaa 13
<210> 264254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264254
cuuuacuguu agucauuu 18
<210> 264255
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264255
cuuuacuuga c 11
<210> 264256
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264256
cuuuagcgcc caguu 15
<210> 264257
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264257
cuuuagcugc ugucuuccc 19

<210> 264258
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264258
cuuuagucug caaaau 16
<210> 264259
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264259
cuuuagucug caaaaugag 19
<210> 264260
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264260
cuuuauaaau guaccagaga g 21
<210> 264261
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264261
cuuuauuucu cucaucuguu a 21
<210> 264262
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264262
cuuucagaua acuguuauu 19
<210> 264263
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264263
cuuucagaua cuggauugua cuu 23
<210> 264264
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264264
cuuucaggac ucua 14
<210> 264265
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264265
cuuucaggcc acauggcuaa a 21
<210> 264266
<211> 20

<212> RNA
<213> Homo sapiens
<400> 264266
cuuucaucca cuagugcaaa 20
<210> 264267
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264267
cuuucaucca cuagugcaaa u 21
<210> 264268
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264268
cuuucaugag uuuuuccc 18
<210> 264269
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264269
cuuuccaacc ggcuuu 16
<210> 264270
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264270
cuuuccagga aggcuaaagg gaa 23
<210> 264271
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264271
cuuuccaucu uacuugccc 19
<210> 264272
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264272
cuuucccauc uuccaa 16
<210> 264273
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264273
cuuuccccuc ccucag 16
<210> 264274
<211> 20
<212> RNA
<213> Homo sapiens

<400> 264274
cuuucccggg cuguccacua 20
<210> 264275
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264275
cuuucccucc cuuccucu 18
<210> 264276
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264276
cuuuccuauu ugcac 15
<210> 264277
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264277
cuuuccuauu ugcaca 16
<210> 264278
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264278
cuuuccugua gucccau 17
<210> 264279
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264279
cuuuccuuca uuca 14
<210> 264280
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264280
cuuuccuuca uucaa 15
<210> 264281
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264281
cuuucuagcc agaggag 17
<210> 264282
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264282
cuuucuauuu augcaac 17

<210> 264283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264283
cuuucucaca ugu 13
<210> 264284
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264284
cuuucucaca ugug 14
<210> 264285
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264285
cuuucucauc uugauga 17
<210> 264286
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264286
cuuucucuuc ccaugca 17
<210> 264287
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264287
cuuucugcca gcaucu 16
<210> 264288
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264288
cuuucugcca gcaucugcag 20
<210> 264289
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264289
cuuucugcua ucaaagagg 19
<210> 264290
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264290
cuuucuuaca uuagcaguuu gc 22
<210> 264291
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264291
cuuucuucca aac 13
<210> 264292
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264292
cuuucuuccc u 11
<210> 264293
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264293
cuuugaagau gucau 15
<210> 264294
<211> 24
<212> RNA
<213> Homo sapiens
<400> 264294
cuuugaaugc augugugaag auua 24
<210> 264295
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264295
cuuccuugaa gaacugcag 19
<210> 264296
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264296
cuucuaauca aagc 14
<210> 264297
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264297
cuucuaauca aagcuuu 17
<210> 264298
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264298
cuucuaccuc uuggcugccu ugu 23
<210> 264299
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264299
cuucuaccuu ccugcaa 17
<210> 264300
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264300
cuucuagaac cag 13
<210> 264301
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264301
cuucuaguuc ugccag 16
<210> 264302
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264302
cuucucauuu cu 12
<210> 264303
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264303
cuucuccacu ggau 14
<210> 264304
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264304
cuucuccuua gaa 13
<210> 264305
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264305
cuucucucac cuccuaaag 19
<210> 264306
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264306
cuucucucca gcugacuaa 19
<210> 264307
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264307
cuucugaaaa aguaucc 17

<210> 264308
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264308
cuucugaccu cua 13
<210> 264309
<211> 10
<212> RNA
<213> Homo sapiens
<400> 264309
cuucugccau 10
<210> 264310
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264310
cuucuguccu acucu 15
<210> 264311
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264311
cuucuuaaua uaacugccuu a 21
<210> 264312
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264312
cuucuuaaua uaacugccuu aa 22
<210> 264313
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264313
cuucuuacaa ugcauu 16
<210> 264314
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264314
cuucuucccc ccgcuguca 19
<210> 264315
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264315
cuucuuguuc ccc 13
<210> 264316
<211> 18

<212> RNA
<213> Homo sapiens
<400> 264316
cuucuuuacu uaguucaa 18
<210> 264317
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264317
cuucuuuccu uuccauu 17
<210> 264318
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264318
cuugaaaaaa aacagugg 18
<210> 264319
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264319
cuugaaagaa aauaugcauc ua 22
<210> 264320
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264320
cuugaaauca agggc 15
<210> 264321
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264321
cuugaacaca gucu 14
<210> 264322
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264322
cuugaacacu gggg 14
<210> 264323
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264323
cuugaacucu uggccuca 18
<210> 264324
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264324
cuugaaugau gccauga 17
<210> 264325
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264325
cuugaccccc uugagggu 18
<210> 264326
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264326
cuugaccgug aggccaga 18
<210> 264327
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264327
cuugaccuca ggugaucca 19
<210> 264328
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264328
cuugacuuua gucugcaaaa u 21
<210> 264329
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264329
cuugagaauu acccuuuugc c 21
<210> 264330
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264330
cuugagaggg uggaauaucc aa 22
<210> 264331
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264331
cuugagccca gagugaac 18
<210> 264332
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264332
cuugaggcag ggucu 15

<210> 264333
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264333
cuugaggcag ggucuca 17
<210> 264334
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264334
cuugaggcag ggucucacu 19
<210> 264335
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264335
cuugaucaga cauuca 16
<210> 264336
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264336
cuugaucaga cauucag 17
<210> 264337
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264337
cuugauccac uucucucagg a 21
<210> 264338
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264338
cuugaugaug aucguca 17
<210> 264339
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264339
cuugauggag auauuuac 18
<210> 264340
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264340
cuugcaaacc aucccagcac ugc 23
<210> 264341
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264341
cuugcacaaa cca 13
<210> 264342
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264342
cuugcaccca ugugu 15
<210> 264343
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264343
cuugcaguua aggguua 17
<210> 264344
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264344
cuugcaguua aggguuag 18
<210> 264345
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264345
cuugccacag ugu 13
<210> 264346
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264346
cuugccagac au 12
<210> 264347
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264347
cuugccucug cucugugcac 20
<210> 264348
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264348
cuugccucug cucugugcac uc 22
<210> 264349
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264349
cuugcuacca guauuua 17
<210> 264350
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264350
cuugcugaug gugacauugc a 21
<210> 264351
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264351
cuugcugaug gugacauugc ac 22
<210> 264352
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264352
cuugcugcca aaagccuu 18
<210> 264353
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264353
cuugcuguga gc 12
<210> 264354
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264354
cuugcuugca auaggu 16
<210> 264355
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264355
cuuggaaucc uggggaacau aga 23
<210> 264356
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264356
cuuggacuau uauaauuua 19
<210> 264357
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264357
cuuggagaaa auggguuuau uc 22

<210> 264358
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264358
cuuggcccag gauuauuguc aaa 23
<210> 264359
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264359
cuuggcgcug ccccug 16
<210> 264360
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264360
cuugggagac cuguaauc 18
<210> 264361
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264361
cuuggggacc agagcugcca c 21
<210> 264362
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264362
cuugguaaaa uaauca 16
<210> 264363
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264363
cuugguuccc auuugc 16
<210> 264364
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264364
cuuguaaaga cugu 14
<210> 264365
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264365
cuuguaaaga cugua 15
<210> 264366
<211> 23

<212> RNA
<213> Homo sapiens
<400> 264366
cuuguaaaua gcucaggugu ccc 23
<210> 264367
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264367
cuuguaaaug ugguaaagag uua 23
<210> 264368
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264368
cuuguaaggc auacugccu 19
<210> 264369
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264369
cuuguaauuc uaaaugaa 18
<210> 264370
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264370
cuuguacaua augcgugcau a 21
<210> 264371
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264371
cuuguauagc aguuuc 16
<210> 264372
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264372
gaaaauugua caaccuguga uc 22
<210> 264373
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264373
gaaacacaca uuuc 14
<210> 264374
<211> 18
<212> RNA
<213> Homo sapiens

<400> 264374
gaaacacugg gcuucuag 18
<210> 264375
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264375
gaaacagacc uuuuucucuc uua 23
<210> 264376
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264376
gaaacagcca cu 12
<210> 264377
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264377
gaaacaguug guaacuuuu 19
<210> 264378
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264378
gaaacaucau uuca 14
<210> 264379
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264379
gaaacugaca caugc 15
<210> 264380
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264380
gaaacugcac ugu 13
<210> 264381
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264381
gaaagaaaaa gcaaua 16
<210> 264382
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264382
gaaagaaaug ccca 14

<210> 264383
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264383
gaaagaccgu gugugaaa 18
<210> 264384
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264384
gaaagauggg gcauauucau 20
<210> 264385
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264385
gaaaggaaac uuuga 15
<210> 264386
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264386
gaaaggaaac uuugaac 17
<210> 264387
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264387
gaaagugacc auguu 15
<210> 264388
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264388
gaaauaaagu uggugaca 18
<210> 264389
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264389
gaaauaaagu uggugacag 19
<210> 264390
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264390
gaaauacguc cuuccac 17
<210> 264391
<211> 20

<212> RNA
<213> Homo sapiens
<400> 264391
gaaauacuga ggggucucca 20
<210> 264392
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264392
gaaaucaagg gc 12
<210> 264393
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264393
gaaaucuaga agacuguc 18
<210> 264394
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264394
gaaaucuaga agacuguca 19
<210> 264395
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264395
gaaaucuaug aaa 13
<210> 264396
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264396
gaaaucuaug aaauaucau 19
<210> 264397
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264397
gaaaugagcu gcacucc 17
<210> 264398
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264398
gaaaugccag ugu 13
<210> 264399
<211> 13
<212> RNA
<213> Homo sapiens

<400> 264399
gaaauuacca aaa 13
<210> 264400
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264400
gaaauucacu uccccucuag g 21
<210> 264401
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264401
gaaauuugaa uuuugug 17
<210> 264402
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264402
gaacaaaucu gcac 14
<210> 264403
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264403
gaacaaggca aggcugu 17
<210> 264404
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264404
gaacaaguug uuucauuga 19
<210> 264405
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264405
gaacacuaau gaggaaacug cac 23
<210> 264406
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264406
gaacacuggg ggaggggaca 20
<210> 264407
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264407
gaacagccgc uccugucugc cag 23

<210> 264408
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264408
gaacagguuu aaaaaucccc 20
<210> 264409
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264409
gaaccaaauc uggaagccaa 20
<210> 264410
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264410
gaaccaagaa cu 12
<210> 264411
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264411
gaaccaagaa cuuuccagga a 21
<210> 264412
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264412
gaaccacucu aucaaguauu a 21
<210> 264413
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264413
gaaccagauu cuauccuc 18
<210> 264414
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264414
gaaccaggca acuugg 16
<210> 264415
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264415
gaaccaggca acuuggga 18
<210> 264416
<211> 12

<212> RNA
<213> Homo sapiens
<400> 264416
gaaccaggcc ag 12
<210> 264417
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264417
gaaccaggcc agagcaaa 18
<210> 264418
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264418
gaaccauauc aa 12
<210> 264419
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264419
gaacccuugg agccaaugga ga 22
<210> 264420
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264420
gaacuagacu ccc 13
<210> 264421
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264421
gaacuccuug gcuucuu 17
<210> 264422
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264422
gaacucuuca aucucuugca c 21
<210> 264423
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264423
gaacucuugg cc 12
<210> 264424
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264424
gaacugaaca uucca 15
<210> 264425
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264425
gaacugggua cuugug 16
<210> 264426
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264426
gaacuuucac cuucau 16
<210> 264427
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264427
gaagaaaaag gau 13
<210> 264428
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264428
gaagaaaaau aucu 14
<210> 264429
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264429
gaagaaaaua guggugugau uug 23
<210> 264430
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264430
gaagaaauaa caaau 15
<210> 264431
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264431
gaagaacagu aacugccau 19
<210> 264432
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264432
gaagaacgaa gccac 15

<210> 264433
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264433
gaagaaguga ccaagga 17
<210> 264434
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264434
gaagaauuga aaaacca 17
<210> 264435
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264435
gaagacaaug acuuacu 17
<210> 264436
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264436
gaagacagcu cuuauauugc ca 22
<210> 264437
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264437
gaagacugug gc 12
<210> 264438
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264438
gaagacuuca ucccuc 16
<210> 264439
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264439
gaagagaagg gca 13
<210> 264440
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264440
cuuuguaugc acuuu 15
<210> 264441
<211> 17

<212> RNA
<213> Homo sapiens
<400> 264441
cuuuguaugc acuuugu 17
<210> 264442
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264442
cuuugucccg gggcucc 17
<210> 264443
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264443
cuuugucccg gggcuccacu gaa 23
<210> 264444
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264444
cuuugugcag auucuuuac 19
<210> 264445
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264445
cuuugugcuc ug 12
<210> 264446
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264446
cuuugugguc gacaucaa 18
<210> 264447
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264447
cuuuuaaacc cuauugguaa a 21
<210> 264448
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264448
cuuuuaaacu cugag 15
<210> 264449
<211> 13
<212> RNA
<213> Homo sapiens

<400> 264449
cuuuuaaguu gcu 13
<210> 264450
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264450
cuuuuaaguu gcugaugaac ucu 23
<210> 264451
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264451
cuuuuacuga agccuuu 17
<210> 264452
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264452
cuuuuauaaa cuuuaccuuu 20
<210> 264453
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264453
cuuuucaaug uuagccaca 19
<210> 264454
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264454
cuuuucauaa ccuagccu 18
<210> 264455
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264455
cuuuucccaa acugauc 17
<210> 264456
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264456
cuuuucccgu augcuuucuu 20
<210> 264457
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264457
cuuuucggcc ccauguaucu cag 23

<210> 264458
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264458
cuuuucucca cuguca 16
<210> 264459
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264459
cuuuucuccu cacuguaucc ag 22
<210> 264460
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264460
cuuuucugau ccag 14
<210> 264461
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264461
cuuuucuuuc uca 13
<210> 264462
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264462
cuuuugagug ccuua 15
<210> 264463
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264463
cuuuugagug ccuuac 16
<210> 264464
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264464
cuuuugcaua agugcaugac a 21
<210> 264465
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264465
cuuuugccca cacuugggag ca 22
<210> 264466
<211> 20

<212> RNA
<213> Homo sapiens
<400> 264466
cuuuugcugg ucacugccau 20
<210> 264467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264467
cuuuuggagg uauuca 16
<210> 264468
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264468
cuuuuuaaua uugauaugcu 20
<210> 264469
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264469
cuuuuucuuu gaa 13
<210> 264470
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264470
cuuuuuuggc ugcugaaggc u 21
<210> 264471
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264471
cuuuuuuucu guaccag 17
<210> 264472
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264472
cuuuuuuuua aguuacac 18
<210> 264473
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264473
cuuuuuuuuu uuuuaaagac aga 23
<210> 264474
<211> 16
<212> RNA
<213> Homo sapiens

<400> 264474
gaaaaaauaa cacugu 16
<210> 264475
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264475
gaaaaaaugg aug 13
<210> 264476
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264476
gaaaaaccac caccaucac 19
<210> 264477
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264477
gaaaaacuua aauauu 16
<210> 264478
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264478
gaaaaaugug uaauu 15
<210> 264479
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264479
gaaaacacug ugcac 15
<210> 264480
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264480
gaaaacacug ugcaca 16
<210> 264481
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264481
gaaaacacug ugcacaucu 19
<210> 264482
<211> 10
<212> RNA
<213> Homo sapiens
<400> 264482
gaaaacagaa 10

<210> 264483
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264483
gaaaacagaa a 11
<210> 264484
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264484
gaaaacagua uuuucca 17
<210> 264485
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264485
gaaaacaugc uacacacugc a 21
<210> 264486
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264486
gaaaagaauc ggcaauguuu 20
<210> 264487
<211> 10
<212> RNA
<213> Homo sapiens
<400> 264487
gaaaagcagg 10
<210> 264488
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264488
gaaaagcagu ggcuccauu 19
<210> 264489
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264489
gaaaagcugc ugaca 15
<210> 264490
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264490
gaaaagcugc ugacaguguu 20
<210> 264491
<211> 17

<212> RNA
<213> Homo sapiens
<400> 264491
gaaaaggccu ucuuccc 17
<210> 264492
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264492
gaaaaggccu ucuuccca 18
<210> 264493
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264493
gaaaaguaac uguuu 15
<210> 264494
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264494
gaaaaucaua uu 12
<210> 264495
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264495
gaaaaugaag aagaaaauag aa 22
<210> 264496
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264496
gaaaaugcug uauuagucac a 21
<210> 264497
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264497
gaaaauuauu ugca 14
<210> 264498
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264498
gaaaauuggg aauaugcaca aa 22
<210> 264499
<211> 22
<212> RNA
<213> Homo sapiens

<400> 264499
gaaacaacaa uuucuacuuu ga 22
<210> 264500
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264500
gaaacaacaa uuucuacuuu gaa 23
<210> 264501
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264501
gaaacaacuc uuu 13
<210> 264502
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264502
gaaacacaca uuucuuug 18
<210> 264503
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264503
gaaacagcuu cau 13
<210> 264504
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264504
gaaaccacac agacuugg 18
<210> 264505
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264505
gaaagaagug ggga 14
<210> 264506
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264506
gaaagaauag aacacaguuu 20
<210> 264507
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264507
gaaagaggag cgugucucug aac 23

<210> 264508
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264508
gaaagaugga acuu 14
<210> 264509
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264509
gaaagcauca uuauuugcag aga 23
<210> 264510
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264510
gaaaguacgu uaugaua 17
<210> 264511
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264511
gaaagugaua uc 12
<210> 264512
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264512
gaaauaguga uuuccacagu ga 22
<210> 264513
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264513
gaaauauaau ucu 13
<210> 264514
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264514
gaaauauaau ucuguu 16
<210> 264515
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264515
gaaauaucau gcuccau 17
<210> 264516
<211> 17

<212> RNA
<213> Homo sapiens
<400> 264516
gaaaucuaga agacugu 17
<210> 264517
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264517
gaaaucuuaa accuua 16
<210> 264518
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264518
gaaaugauuu caca 14
<210> 264519
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264519
gaaaugccca ucuauguccc u 21
<210> 264520
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264520
gaaaugccca ucuauguccc uug 23
<210> 264521
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264521
gaaaugcugg uuuuucaguu uuc 23
<210> 264522
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264522
gaaaugggga acuac 15
<210> 264523
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264523
gaaauugcau uuccugaca 19
<210> 264524
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264524
gaaauuuuua cuuua 15
<210> 264525
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264525
gaacaaaaaa aucugcag 18
<210> 264526
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264526
gaacaaccuc ggcuccug 18
<210> 264527
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264527
gaacaauauu gacuu 15
<210> 264528
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264528
gacagagcaa gugag 15
<210> 264529
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264529
gacagagcag aacuuucac 19
<210> 264530
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264530
gacagagucu cacu 14
<210> 264531
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264531
gacagcacag ccaaccuagc u 21
<210> 264532
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264532
gacagccugg cac 13

<210> 264533
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264533
gacagcuccu ggaccaggcc 20
<210> 264534
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264534
gacagcucuu au 12
<210> 264535
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264535
gacagcugcc ugggauc 17
<210> 264536
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264536
gacagcuucc uuuccu 16
<210> 264537
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264537
gacagggucu cacugugu 18
<210> 264538
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264538
gacaguguuu ucuggga 17
<210> 264539
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264539
gacaguuaag agaaaugagc u 21
<210> 264540
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264540
gacaucaagc acagaag 17
<210> 264541
<211> 12

<212> RNA
<213> Homo sapiens
<400> 264541
gacauugucu cc 12
<210> 264542
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264542
gacauugucu cccg 14
<210> 264543
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264543
gacauuguug gccaaa 16
<210> 264544
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264544
gaccaaaaca aaca 14
<210> 264545
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264545
gaccaaaugc uuuuccucaa 20
<210> 264546
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264546
gaccaagaug gaugcgaccc a 21
<210> 264547
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264547
gaccaauguc uugaugcau 19
<210> 264548
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264548
gaccacagac ucacau 16
<210> 264549
<211> 14
<212> RNA
<213> Homo sapiens

<400> 264549
gaccagaacc agag 14
<210> 264550
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264550
gaccagaacc agagcucaga ga 22
<210> 264551
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264551
gaccagagcu gcca 14
<210> 264552
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264552
gaccagggau uuccauga 18
<210> 264553
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264553
gaccagggau uuccaugau 19
<210> 264554
<211> 24
<212> RNA
<213> Homo sapiens
<400> 264554
gaccagucac ugacccugug caga 24
<210> 264555
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264555
gaccaguugu ugauaacca 19
<210> 264556
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264556
gaccauaacc ccggaagcca aa 22
<210> 264557
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264557
gaccaugcuc aucugcuggu c 21

<210> 264558
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264558
gaccauucag gacacag 17
<210> 264559
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264559
gacccacgga gcccuuauga cau 23
<210> 264560
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264560
gacccaggag gccca 15
<210> 264561
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264561
gacccaggga ugacaugu 18
<210> 264562
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264562
gacccaguca gaguugugca cau 23
<210> 264563
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264563
gacccaugcu gcccugug 18
<210> 264564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264564
gacccccua uugcugc 17
<210> 264565
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264565
gacccuauug cugc 14
<210> 264566
<211> 15

<212> RNA
<213> Homo sapiens
<400> 264566
gaccgugagg ccaga 15
<210> 264567
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264567
gaccgugugu gaaau 15
<210> 264568
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264568
gaccucaggu g 11
<210> 264569
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264569
gaccucaggu gauccaccca 20
<210> 264570
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264570
gaccucccug gcuugaguga 20
<210> 264571
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264571
gaccucugcc ugaaguca 18
<210> 264572
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264572
gaccugacac cuuu 14
<210> 264573
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264573
gaccugacac cuuuc 15
<210> 264574
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264574
gaccugaggc ugugguc 17
<210> 264575
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264575
gaccuguugg gagu 14
<210> 264576
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264576
gaccuucucc uucaccuuug 20
<210> 264577
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264577
gaccuugcac aa 12
<210> 264578
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264578
gaccuugcug auggugaca 19
<210> 264579
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264579
gaccuugcug auggugacau ug 22
<210> 264580
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264580
gaccuugggc caaga 15
<210> 264581
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264581
gacgaggggu gucuugggc 19
<210> 264582
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264582
gacgccaucc cagccccaau ga 22

<210> 264583
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264583
gacgucaccc uccauucugc a 21
<210> 264584
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264584
gaagcauuuu auaaaucgcu uu 22
<210> 264585
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264585
gaagccagca ggcucucagg c 21
<210> 264586
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264586
gaagccagcu uuccuca 17
<210> 264587
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264587
gaagccuaug uaugcca 17
<210> 264588
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264588
gaagcucccu gaaguaagca aa 22
<210> 264589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264589
gaagcuguau gccac 15
<210> 264590
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264590
gaagcuuaca ugccuaccaa u 21
<210> 264591
<211> 16

<212> RNA
<213> Homo sapiens
<400> 264591
gaagcuuccu uggcuu 16
<210> 264592
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264592
gaaggaauua uucc 14
<210> 264593
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264593
gaaggagaac cgugaac 17
<210> 264594
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264594
gaaggagcuc aguua 15
<210> 264595
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264595
gaaggaggag ucagggaga 19
<210> 264596
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264596
gaaggcaaac ccau 14
<210> 264597
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264597
gaaggcaaau gacuuu 16
<210> 264598
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264598
gaagggacau auuca 15
<210> 264599
<211> 22
<212> RNA
<213> Homo sapiens

<400> 264599
gaaggguuca ccaggucagg ga 22
<210> 264600
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264600
gaagguaaaa caaau 15
<210> 264601
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264601
gaagguucua cgccagggga 20
<210> 264602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264602
gaagguugca ccu 13
<210> 264603
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264603
gaaguaagca aagacuuuc 19
<210> 264604
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264604
gaaguaagca aagacuuucc u 21
<210> 264605
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264605
gaagucacac agua 14
<210> 264606
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264606
gaagucacug cacagu 16
<210> 264607
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264607
gaagucaugc guuua 15

<210> 264608
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264608
gaagucauuc uu 12
<210> 264609
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264609
gaagucuuug uacaga 16
<210> 264610
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264610
gaaguguggg ucugugu 17
<210> 264611
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264611
gaagugugug uuucuugcuu uga 23
<210> 264612
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264612
gaaguuuguu uaaaugacag 20
<210> 264613
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264613
gaauacauaa aguau 15
<210> 264614
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264614
gaauagaugc ugacu 15
<210> 264615
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264615
gaauaguaag uggug 15
<210> 264616
<211> 18

<212> RNA
<213> Homo sapiens
<400> 264616
gaauauaacu uuuuccaa 18
<210> 264617
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264617
gaauaugaac ggug 14
<210> 264618
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264618
gaauaugcac aaa 13
<210> 264619
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264619
gaauauugug cccca 15
<210> 264620
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264620
gaaucacuua au 12
<210> 264621
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264621
gaaucaggaa uauuuuccaa 20
<210> 264622
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264622
gaauccagac ccggcu 16
<210> 264623
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264623
gaauccagag agcagugugg aaa 23
<210> 264624
<211> 21
<212> RNA
<213> Homo sapiens

<400> 264624
gaaucucaau aaaccaguga a 21
<210> 264625
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264625
gaaucucugu gccuu 15
<210> 264626
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264626
gaaucucuuu uugcuuucga 20
<210> 264627
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264627
gaaucuguua ccagaggaca aa 22
<210> 264628
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264628
gaaugaacaa ccucg 15
<210> 264629
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264629
gaaugaaugu cagugugacu 20
<210> 264630
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264630
gaaugagcaa aaccaaaua 19
<210> 264631
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264631
gaaugauaua aggu 14
<210> 264632
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264632
gaaugauuaa uuaaaacaca a 21

<210> 264633
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264633
gaaugauuca gugu 14
<210> 264634
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264634
gaaugcagag augugcccc 19
<210> 264635
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264635
gaaugcaggg acaaa 15
<210> 264636
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264636
gaaugcagug guauga 16
<210> 264637
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264637
gaaugcaugu gu 12
<210> 264638
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264638
gaaugcaugu guga 14
<210> 264639
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264639
gaaugccacu gccuu 15
<210> 264640
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264640
gaaugcgggg gagca 15
<210> 264641
<211> 17

<212> RNA
<213> Homo sapiens
<400> 264641
gaauggagcu ggcccuc 17
<210> 264642
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264642
gaaugguccg ugcuaaggac u 21
<210> 264643
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264643
gaauguaaug guggc 15
<210> 264644
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264644
gaauguagca gauccc 16
<210> 264645
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264645
gaauguagca gaucccc 17
<210> 264646
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264646
gaauguauug aacuuggaaa 20
<210> 264647
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264647
gaauguuuac acucuuu 17
<210> 264648
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264648
gaauguuugc cucu 14
<210> 264649
<211> 19
<212> RNA
<213> Homo sapiens

<400> 264649
gaauguuugu cucauccca 19
<210> 264650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264650
gaauguuuuc aaauguucuc 20
<210> 264651
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264651
gaauuaagca cag 13
<210> 264652
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264652
gaauuaggcu guaacuacuu u 21
<210> 264653
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264653
gaauuauaac uguaaa 16
<210> 264654
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264654
gaauuauaau uaguuccuca 20
<210> 264655
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264655
gaauuaucua uuuca 15
<210> 264656
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264656
gaauucaguc aaagauacac a 21
<210> 264657
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264657
gaauucugcu accucacugg gg 22

<210> 264658
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264658
gaauuucuca ca 12
<210> 264659
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264659
gaauuugccu aau 13
<210> 264660
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264660
gaauuugggu augaacag 18
<210> 264661
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264661
gaauuuucag caaaguacaa 20
<210> 264662
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264662
gaauuuucuc uaacuucaa 19
<210> 264663
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264663
gaauuuucuc uaacuucaag 20
<210> 264664
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264664
gaauuuuuac ugggga 16
<210> 264665
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264665
gaauuuuuau auccacuaaa a 21
<210> 264666
<211> 14

<212> RNA
<213> Homo sapiens
<400> 264666
gaauuuuuga agug 14
<210> 264667
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264667
gacaaauaau aagcaa 16
<210> 264668
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264668
gacaaaugcc acacggcu 18
<210> 264669
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264669
gacaaccuca uuuua 15
<210> 264670
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264670
gacacagcuc uucuccaggc u 21
<210> 264671
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264671
gacacaggcc cggcuc 16
<210> 264672
<211> 24
<212> RNA
<213> Homo sapiens
<400> 264672
gacacaugcu gaacaucaca gcuu 24
<210> 264673
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264673
gacaccaaau u 11
<210> 264674
<211> 16
<212> RNA
<213> Homo sapiens

<400> 264674
gacaccuagg cuaggg 16
<210> 264675
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264675
gacaccuuga cagggca 17
<210> 264676
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264676
gacacuauuu aucugugcaa 20
<210> 264677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264677
gacacuauuu aucugugcaa a 21
<210> 264678
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264678
gacagaagcg uaua 14
<210> 264679
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264679
gacagagccc cacccucaga u 21
<210> 264680
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264680
gacagaguga gacucuguc 19
<210> 264681
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264681
gacagccacg gccaggccag ag 22
<210> 264682
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264682
gacaggacca ggga 14

<210> 264683
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264683
gagccuauau cuucaucu 18
<210> 264684
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264684
gagccuauau cuucaucugu gaa 23
<210> 264685
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264685
gagccucaaa ugagaaaaug u 21
<210> 264686
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264686
gagccuccug cccuuac 17
<210> 264687
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264687
gagccuccug cccuuaccug cca 23
<210> 264688
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264688
gagccugacc cuca 14
<210> 264689
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264689
gagccugcag uu 12
<210> 264690
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264690
gagccuggca agaaug 16
<210> 264691
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264691
gagccugguc cca 13
<210> 264692
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264692
gagccuuaaa acccacaaaa g 21
<210> 264693
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264693
gagcgagacu uggu 14
<210> 264694
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264694
gagcuccuaa gccau 15
<210> 264695
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264695
gagcucggug gacccaggga u 21
<210> 264696
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264696
gagcugauac uuugac 16
<210> 264697
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264697
gagcugauac uuugacagug u 21
<210> 264698
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264698
gagcugggau g 11
<210> 264699
<211> 22
<212> RNA
<213> Homo sapiens

<400> 264699
gagcugggga ugucucucau ga 22
<210> 264700
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264700
gaggaaacug cacugu 16
<210> 264701
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264701
gaggaaagaa aga 13
<210> 264702
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264702
gaggaaagca aagga 15
<210> 264703
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264703
gaggaaugcu ggacuggagg 20
<210> 264704
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264704
gaggacacua accacgcu 18
<210> 264705
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264705
gaggcacaca gcu 13
<210> 264706
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264706
gaggcagccc cauucugccu gc 22
<210> 264707
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264707
gaggcagccg gccaa 15

<210> 264708
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264708
gaggcagggu cuc 13
<210> 264709
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264709
gaggcaucug gaaa 14
<210> 264710
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264710
gaggccaggc agauccca 18
<210> 264711
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264711
gaggccauuc uuuccca 17
<210> 264712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264712
gaggccucuc auucca 16
<210> 264713
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264713
gaggcgcagg acaccaugaa 20
<210> 264714
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264714
gaggcuccac uuggucugug ag 22
<210> 264715
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264715
gaggcuccac uuggucugug aga 23
<210> 264716
<211> 16

<212> RNA
<213> Homo sapiens
<400> 264716
gagggcagau cacuuc 16
<210> 264717
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264717
gagggcaguc gauaga 16
<210> 264718
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264718
gagggccaca ugggagg 17
<210> 264719
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264719
gagguacucu ccu 13
<210> 264720
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264720
gagguauuca auauccuuug c 21
<210> 264721
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264721
gaggucauca cuuugac 17
<210> 264722
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264722
gaggucuaau cuag 14
<210> 264723
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264723
gaggucucug uggc 14
<210> 264724
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264724
gaggugaggg aagccug 17
<210> 264725
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264725
gagguuugca aau 13
<210> 264726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264726
gaguacuaca guccuccc 18
<210> 264727
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264727
gaguacuuug aagaugucau cc 22
<210> 264728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264728
gaguaggaag acuuug 16
<210> 264729
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264729
gaccucggug ggcau 15
<210> 264730
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264730
gaccugacac cuuucau 17
<210> 264731
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264731
gaccugccag gcacacuga 19
<210> 264732
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264732
gaccugccag gcacacugag 20

<210> 264733
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264733
gaccuggugc ugccucu 17
<210> 264734
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264734
gaccuguaau cauauaa 17
<210> 264735
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264735
gaccuguuuu aaauga 16
<210> 264736
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264736
gaccuucucc uuca 14
<210> 264737
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264737
gaccuugaau gaugccau 18
<210> 264738
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264738
gaccuuuaag agaaaugag 19
<210> 264739
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264739
gacggugccc aagccaga 18
<210> 264740
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264740
gacgugauuu ugcugua 17
<210> 264741
<211> 20

<212> RNA
<213> Homo sapiens
<400> 264741
gacgugauuu ugcuguagaa 20
<210> 264742
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264742
gacgugcacg cacacugucu 20
<210> 264743
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264743
gacguguuau gacucca 17
<210> 264744
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264744
gacuaaaacu aca 13
<210> 264745
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264745
gacuacaggu gu 12
<210> 264746
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264746
gacuagaugu aguauuuu 18
<210> 264747
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264747
gacuauggcu cuacuuucag 20
<210> 264748
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264748
gacucaagac uuccagagcc u 21
<210> 264749
<211> 12
<212> RNA
<213> Homo sapiens

<400> 264749
gacucaagca ag 12
<210> 264750
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264750
gacucaaguu ucuucaaucu g 21
<210> 264751
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264751
gacucaaugc ac 12
<210> 264752
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264752
gacucaaugc acugaca 17
<210> 264753
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264753
gacucacuag acucaggaaa g 21
<210> 264754
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264754
gacucagggc cccagcacu 19
<210> 264755
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264755
gacucaucau uucca 15
<210> 264756
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264756
gacuccugug caa 13
<210> 264757
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264757
gacuccugug caacuuu 17

<210> 264758
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264758
gacucgauag uggugugaa ca 22
<210> 264759
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264759
gacucgguuu cuccaa 16
<210> 264760
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264760
gacucuaaca gua 13
<210> 264761
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264761
gacucuacag aggccau 17
<210> 264762
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264762
gacucuauua aaaucuucaa ua 22
<210> 264763
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264763
gacucuccag aaagcucauc uca 23
<210> 264764
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264764
gacucuuggc acagcau 17
<210> 264765
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264765
gacucuugua cuugau 16
<210> 264766
<211> 18

<212> RNA
<213> Homo sapiens
<400> 264766
gacucuuucc aaccggcu 18
<210> 264767
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264767
gacucuuugg acacuca 17
<210> 264768
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264768
gacugcaugg agucuuc 17
<210> 264769
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264769
gacuggccaa gguuugggga ag 22
<210> 264770
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264770
gacuggguuu ugugauugcc 20
<210> 264771
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264771
gacugguugg uuuugcca 18
<210> 264772
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264772
gacuguggcu gcuagcacuu 20
<210> 264773
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264773
gacugugugg agcuaaggac a 21
<210> 264774
<211> 18
<212> RNA
<213> Homo sapiens

<400> 264774
gacuguucuu uuacaaga 18
<210> 264775
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264775
gacuuaagca cacuugacau 20
<210> 264776
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264776
gacuuaucaa ca 12
<210> 264777
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264777
gacuucauuu uuccuaa 17
<210> 264778
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264778
gacuucauuu uuccuaacag 20
<210> 264779
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264779
gacuuccauu ugcuuuguc 19
<210> 264780
<211> 9
<212> RNA
<213> Homo sapiens
<400> 264780
gacuuggaa 9
<210> 264781
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264781
gacuuggaaa uggg 14
<210> 264782
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264782
gacuuguccc gggacaccua 20

<210> 264783
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264783
gacuuugagg guguauauu 19
<210> 264784
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264784
gagaaaugag cu 12
<210> 264785
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264785
gagaaaugcc agugugc 17
<210> 264786
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264786
gagaacaaga aagg 14
<210> 264787
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264787
gagaacaaga aagggccag 19
<210> 264788
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264788
gagaacuacu cag 13
<210> 264789
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264789
gagaagauuc uuguauuua 19
<210> 264790
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264790
gagaauguca gua 13
<210> 264791
<211> 21

<212> RNA
<213> Homo sapiens
<400> 264791
gagacaaaau cuuaaaugcc a 21
<210> 264792
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264792
gagacacuau uuaucugugc aa 22
<210> 264793
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264793
gagacagagu uuucacucu 19
<210> 264794
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264794
gagacagcac agccaaccua gcu 23
<210> 264795
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264795
gagacagcac aggcagcccc a 21
<210> 264796
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264796
gagaccaucc cugaa 15
<210> 264797
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264797
gagacugucu caagagggca c 21
<210> 264798
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264798
gagacuuuga cucuccagaa 20
<210> 264799
<211> 13
<212> RNA
<213> Homo sapiens

<400> 264799
gagagaacug gag 13
<210> 264800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264800
gagagaaggg gccca 15
<210> 264801
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264801
gagagaaugc caca 14
<210> 264802
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264802
gagagagugc uauu 14
<210> 264803
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264803
gagagccuuc cag 13
<210> 264804
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264804
gagaggauuu ggcucgcugu ggu 23
<210> 264805
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264805
gagaggcaga uuucaggga 19
<210> 264806
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264806
gagaggggc ca 12
<210> 264807
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264807
gagaguccau cagc 14

<210> 264808
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264808
gagaguccau cagccuccau 20
<210> 264809
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264809
gagaguggcu ccuccc 16
<210> 264810
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264810
gagaguugac uuggu 15
<210> 264811
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264811
gagauagcca aggccaaa 18
<210> 264812
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264812
gagauauuua cau 13
<210> 264813
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264813
gagaucacgc cacugcacua u 21
<210> 264814
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264814
gagaucccaa cacugc 16
<210> 264815
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264815
gagauccucc u 11
<210> 264816
<211> 19

<212> RNA
<213> Homo sapiens
<400> 264816
gagaucuaua uauguauaa 19
<210> 264817
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264817
gagauuaccu ccugaga 17
<210> 264818
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264818
gagcaaacag aa 12
<210> 264819
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264819
gagcaaacag aaa 13
<210> 264820
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264820
gagcaaggaa acguaauuug g 21
<210> 264821
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264821
gagcaaguga gacccugu 18
<210> 264822
<211> 11
<212> RNA
<213> Homo sapiens
<400> 264822
gagcacacug u 11
<210> 264823
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264823
gagcacuggg uugacuuuca g 21
<210> 264824
<211> 17
<212> RNA
<213> Homo sapiens

<400> 264824
gagcaguccu gccucag 17
<210> 264825
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264825
gagcagugaa ugauucagug u 21
<210> 264826
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264826
gagcaguuug guuucuagca u 21
<210> 264827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264827
gagcauugca gcuccaggaa 20
<210> 264828
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264828
gagccaccac guccagcugg 20
<210> 264829
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264829
gagccaccag uucuc 15
<210> 264830
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264830
gagccacccc uaaagag 17
<210> 264831
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264831
gagccacugc accgggcc 18
<210> 264832
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264832
gagccauaua ggca 14

<210> 264833
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264833
gagccauaug aau 13
<210> 264834
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264834
gagcccccca cugcaga 17
<210> 264835
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264835
gagcccuguc uccucucucu gu 22
<210> 264836
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264836
gagcccuuau gaca 14
<210> 264837
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264837
gagccggguc ugccucu 17
<210> 264838
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264838
gauuagccuc gucuuucagc ga 22
<210> 264839
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264839
gauuauugga aauuuguuau a 21
<210> 264840
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264840
gauucagugu uaaa 14
<210> 264841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 264841
gauucauaau gacu 14
<210> 264842
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264842
gauucuauga ggcaaccaca g 21
<210> 264843
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264843
gauucuaugu uaa 13
<210> 264844
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264844
gauucuccug ccuca 15
<210> 264845
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264845
gauucugguu ccagggu 17
<210> 264846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264846
gauucuuccu gcuuag 16
<210> 264847
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264847
gauucuuucc caauuca 17
<210> 264848
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264848
gauugauaga guguuauca 19
<210> 264849
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264849
gauugauuac caagu 15
<210> 264850
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264850
gauugccucu gaagccuaug uau 23
<210> 264851
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264851
gauugcuuaa aauagcaa 18
<210> 264852
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264852
gauuggcagg aguuggaa 18
<210> 264853
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264853
gauuucugac uuggggaaa 19
<210> 264854
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264854
gauuucuguu uagau 15
<210> 264855
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264855
gauuugggcu cuuggaa 17
<210> 264856
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264856
gauuuuaugc uuuaaa 16
<210> 264857
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264857
gauuuugaaa uuuuuauuaa 20

<210> 264858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264858
gauuuugcug uagaag 16
<210> 264859
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264859
gcaaaaagca aaaucauuu 19
<210> 264860
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264860
gcaaaaccaa auauuccaga gac 23
<210> 264861
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264861
gcaaaagagu caacaguau 19
<210> 264862
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264862
gcaaaaguca uugcugacag 20
<210> 264863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264863
gcaaaauaca ugacauuua 19
<210> 264864
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264864
gcaaaauagu ucugca 16
<210> 264865
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264865
gcaaacagaa aaagaagg 18
<210> 264866
<211> 21

<212> RNA
<213> Homo sapiens
<400> 264866
gcaaacuuca gaguucuugc c 21
<210> 264867
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264867
gcaaagauga ag 12
<210> 264868
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264868
gcaaagcauu gagcaaaggg g 21
<210> 264869
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264869
gcaaagggag cacugggu 18
<210> 264870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264870
gcaaaguauc ccuacuguaa 20
<210> 264871
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264871
gcaaauacug uau 13
<210> 264872
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264872
gcaaauggcc aaugaga 17
<210> 264873
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264873
gcaacagacu ugaa 14
<210> 264874
<211> 22
<212> RNA
<213> Homo sapiens

<400> 264874
gaggcugggc ucccuuccca cc 22
<210> 264875
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264875
gaggcugggu ucauuugug 19
<210> 264876
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264876
gagggaaaac agaaaa 16
<210> 264877
<211> 24
<212> RNA
<213> Homo sapiens
<400> 264877
gagggaaccc ucuaagggac cuca 24
<210> 264878
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264878
gagggaacug uguag 15
<210> 264879
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264879
gagggaagcc uga 13
<210> 264880
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264880
gagggaguga caga 14
<210> 264881
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264881
gagggauagu ggggucaggg cu 22
<210> 264882
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264882
gagggcacag aaaauggaag a 21

<210> 264883
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264883
gagggcccag uggugcc 17
<210> 264884
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264884
gaggggugca gaggcugug 19
<210> 264885
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264885
gagguacgaa aaga 14
<210> 264886
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264886
gaggucaagg cugcagugag 20
<210> 264887
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264887
gaggugggau ccucc 15
<210> 264888
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264888
gagguuugca aauc 14
<210> 264889
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264889
gagguuugcc agcauuu 17
<210> 264890
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264890
gaguacaaag uaagccaug 19
<210> 264891
<211> 19

<212> RNA
<213> Homo sapiens
<400> 264891
gaguacuuug aagauguca 19
<210> 264892
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264892
gaguacuuug aagaugucau c 21
<210> 264893
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264893
gaguagcugg au 12
<210> 264894
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264894
gagucgcugu gcca 14
<210> 264895
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264895
gagucuacag agaa 14
<210> 264896
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264896
gagucucuuc uccacugg 18
<210> 264897
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264897
gagugagcug guu 13
<210> 264898
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264898
gagugcacca cuucaaguga 20
<210> 264899
<211> 13
<212> RNA
<213> Homo sapiens

<400> 264899
gagugccugc cuc 13
<210> 264900
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264900
gaguggccca ag 12
<210> 264901
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264901
gaguggccca agacu 15
<210> 264902
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264902
gagugggccc aaugcacuuu guu 23
<210> 264903
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264903
gagugggcua agcac 15
<210> 264904
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264904
gaguggggua gguugggaga 20
<210> 264905
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264905
gaguggugac agg 13
<210> 264906
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264906
gagugucaag cugac 15
<210> 264907
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264907
gaguuaauau auagaagggu a 21

<210> 264908
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264908
gaguuacaga caaagc 16
<210> 264909
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264909
gaguuacagu ucug 14
<210> 264910
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264910
gaguuaguuu gaguua 16
<210> 264911
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264911
gaguuauuuu uauuuauuua a 21
<210> 264912
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264912
gaguucauac ccuguuacca 20
<210> 264913
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264913
gaguucaugg auauguuaua 20
<210> 264914
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264914
gaguucaugg auauguuaua c 21
<210> 264915
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264915
gaguuccgac ugccau 16
<210> 264916
<211> 14

<212> RNA
<213> Homo sapiens
<400> 264916
gaguugaaga caga 14
<210> 264917
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264917
gaguuuggga acugcaauaa c 21
<210> 264918
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264918
gauaaguaag uuugauuuca 20
<210> 264919
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264919
gauaaucucu ccauuccc 18
<210> 264920
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264920
gauacaggaa aagcugcu 18
<210> 264921
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264921
gauacagugu cugacuauaa 20
<210> 264922
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264922
gauacaugca uugcucuua 19
<210> 264923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264923
gauacauguc uuuc 14
<210> 264924
<211> 14
<212> RNA
<213> Homo sapiens

<400> 264924
gauacccauc ccau 14
<210> 264925
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264925
gauacccauc ccauaugccu 20
<210> 264926
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264926
gauacugcga cuuucug 17
<210> 264927
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264927
gauacugcga cuuucugcc 19
<210> 264928
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264928
gauacuguau caugacaaag ac 22
<210> 264929
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264929
gauagauaua ugcuc 15
<210> 264930
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264930
gauagauaua ugcucugcau 20
<210> 264931
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264931
gauagccaag gccaa 15
<210> 264932
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264932
gauaggguuu cuaaugguua u 21

<210> 264933
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264933
gauauaugcu cug 13
<210> 264934
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264934
gauaucacuu cca 13
<210> 264935
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264935
gauaucugca gggacaga 18
<210> 264936
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264936
gauaucugca gggacagag 19
<210> 264937
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264937
gauaucugca gggacagagc au 22
<210> 264938
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264938
gauaugcugu auu 13
<210> 264939
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264939
gauauguuau acugaaccag gcc 23
<210> 264940
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264940
gauauugcag cuu 13
<210> 264941
<211> 17

<212> RNA
<213> Homo sapiens
<400> 264941
gauauuuuuu acuuuag 17
<210> 264942
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264942
gaucaaaguu gaugaa 16
<210> 264943
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264943
gaucacagcc ucugaaaacc aau 23
<210> 264944
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264944
gaucagacuu uaauuucuc 19
<210> 264945
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264945
gaucagcuac caggcaggau au 22
<210> 264946
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264946
gaucaggcca accccaaaga a 21
<210> 264947
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264947
gaucauccac ugugccau 18
<210> 264948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264948
gaucaugcca cuacacucca 20
<210> 264949
<211> 18
<212> RNA
<213> Homo sapiens

<400> 264949
gauccaaacc caucuucc 18
<210> 264950
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264950
gauccaccug ucucagccuc c 21
<210> 264951
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264951
gauccacuuc ucuc 14
<210> 264952
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264952
gaucccaaca cugcca 16
<210> 264953
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264953
gaucccagcu cacugcagc 19
<210> 264954
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264954
gaucccauga gc 12
<210> 264955
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264955
gauccgucuu uggccuccuc c 21
<210> 264956
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264956
gauccugucu ggccuucagu u 21
<210> 264957
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264957
gaucguucuc ugccucac 18

<210> 264958
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264958
gaucuaggaa gacuuug 17
<210> 264959
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264959
gaucucggug cugaa 15
<210> 264960
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264960
gaucugccua aggacu 16
<210> 264961
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264961
gaugaaaaaa uaacacugu 19
<210> 264962
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264962
gaugaaacau cauuucaa 18
<210> 264963
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264963
gaugaacaaa ucugcac 17
<210> 264964
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264964
gaugaagcac acaggaa 17
<210> 264965
<211> 17
<212> RNA
<213> Homo sapiens
<400> 264965
gaugaaguua ucuggcu 17
<210> 264966
<211> 13

<212> RNA
<213> Homo sapiens
<400> 264966
gaugaaucac uua 13
<210> 264967
<211> 12
<212> RNA
<213> Homo sapiens
<400> 264967
gaugacauuc cc 12
<210> 264968
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264968
gaugacauuc ccu 13
<210> 264969
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264969
gaugaccuug aaugaugcc 19
<210> 264970
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264970
gaugacuauu cag 13
<210> 264971
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264971
gaugagagga aaucac 16
<210> 264972
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264972
gaugagauga cagau 15
<210> 264973
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264973
gaugagcagu accg 14
<210> 264974
<211> 16
<212> RNA
<213> Homo sapiens

<400> 264974
gaugauaaaa cacaaa 16
<210> 264975
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264975
gaugauacac uaugaa 16
<210> 264976
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264976
gaugaucuag gaagacuuug g 21
<210> 264977
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264977
gaugcagugc uucca 15
<210> 264978
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264978
gaugccuucu ccagac 16
<210> 264979
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264979
gaugcugucu ucguacuggg aa 22
<210> 264980
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264980
gaugcuguga aga 13
<210> 264981
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264981
gauggagaua uuuacauga 19
<210> 264982
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264982
gauggagcca gcucugca 18

<210> 264983
<211> 13
<212> RNA
<213> Homo sapiens
<400> 264983
gauggauuuc cag 13
<210> 264984
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264984
gauggccaug uauuaccuga a 21
<210> 264985
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264985
gaugggcuua gagcucuc 18
<210> 264986
<211> 19
<212> RNA
<213> Homo sapiens
<400> 264986
gaugggcuua gagcucuca 19
<210> 264987
<211> 15
<212> RNA
<213> Homo sapiens
<400> 264987
gauggggcau auuca 15
<210> 264988
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264988
gauguaccag caucucccag 20
<210> 264989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 264989
gauguagugc cucu 14
<210> 264990
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264990
gaugucguuu gaaucaca 18
<210> 264991
<211> 23

<212> RNA
<213> Homo sapiens
<400> 264991
gaugucucac auccucuguc uau 23
<210> 264992
<211> 18
<212> RNA
<213> Homo sapiens
<400> 264992
gcauaaguua acuuccaa 18
<210> 264993
<211> 16
<212> RNA
<213> Homo sapiens
<400> 264993
gcauaaguuu cuggga 16
<210> 264994
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264994
gcauaaguuu cugggaccuc a 21
<210> 264995
<211> 21
<212> RNA
<213> Homo sapiens
<400> 264995
gcauaauguu ucuggauuuc a 21
<210> 264996
<211> 22
<212> RNA
<213> Homo sapiens
<400> 264996
gcauacacac acacacacag cc 22
<210> 264997
<211> 20
<212> RNA
<213> Homo sapiens
<400> 264997
gcauacggua ugauauugca 20
<210> 264998
<211> 23
<212> RNA
<213> Homo sapiens
<400> 264998
gcauacggua ugauauugca gcu 23
<210> 264999
<211> 15
<212> RNA
<213> Homo sapiens

<400> 264999
gcauagcaga ccaca 15
<210> 265000
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265000
gcauagcaga ccacac 16
<210> 265001
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265001
gcaucaagau gugaca 16
<210> 265002
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265002
gcaucauuca c 11
<210> 265003
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265003
gcauccagag ucccugccug g 21
<210> 265004
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265004
gcauccuggc acccggcc 18
<210> 265005
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265005
gcaucugcag cc 12
<210> 265006
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265006
gcaucugcag ccacuu 16
<210> 265007
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265007
gcaucugcag ccacuuu 17

<210> 265008
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265008
gcaucuuucu cuuccca 17
<210> 265009
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265009
gcaugaacca cccaga 16
<210> 265010
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265010
gcaugacacg aauauugcug a 21
<210> 265011
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265011
gcaugcugag ucaugu 16
<210> 265012
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265012
gcauggcugc caaugggagc 20
<210> 265013
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265013
gcauggggge cucagggc 18
<210> 265014
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265014
gcaugugaug agaggaaauc a 21
<210> 265015
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265015
gcaugugcag acacuca 17
<210> 265016
<211> 13

<212> RNA
<213> Homo sapiens
<400> 265016
gcaugugugu uca 13
<210> 265017
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265017
gcauuaucua ugauaugcua au 22
<210> 265018
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265018
gccuucucca gacaaaccag aag 23
<210> 265019
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265019
gccuuggcug cag 13
<210> 265020
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265020
gccuuuacau gaa 13
<210> 265021
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265021
gccuuuacug cauagcag 18
<210> 265022
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265022
gccuuugugc ucug 14
<210> 265023
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265023
gcgaaaaaau cagugaa 17
<210> 265024
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265024
gcgcaggcug aucacc 16
<210> 265025
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265025
gcgccaguga cagu 14
<210> 265026
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265026
gcgcccagcc ucaucu 16
<210> 265027
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265027
gcgccccccc cuccccaugc ag 22
<210> 265028
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265028
gcgcgguggc ucac 14
<210> 265029
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265029
gcgcucauuc uauuuuau 18
<210> 265030
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265030
gcggauccaa gcaaaug 17
<210> 265031
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265031
gcggccccgg ccggggu 17
<210> 265032
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265032
gcggcuggca gcc 13

<210> 265033
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265033
gcgggggagc aggcagug 18
<210> 265034
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265034
gcgugagcca cugcac 16
<210> 265035
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265035
gcgugcacac ac 12
<210> 265036
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265036
gcguggaacu cgugucuggc aca 23
<210> 265037
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265037
gcuaaaggga aa 12
<210> 265038
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265038
gcuaauauug caau 14
<210> 265039
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265039
gcuacaccuu ucuccuuugu 20
<210> 265040
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265040
gcuacauaua cauagu 16
<210> 265041
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265041
gcuacccgag guuugcaaau 20
<210> 265042
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265042
gcuagaagga cucac 15
<210> 265043
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265043
gcuagggaau aucaa 15
<210> 265044
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265044
gcuauccaau cucau 15
<210> 265045
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265045
gcuaugcauu ugaa 14
<210> 265046
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265046
gcuaugggga uagaugugug 20
<210> 265047
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265047
gcuaugguuc ucucgcaa 18
<210> 265048
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265048
gcucaccagc cccagugc 18
<210> 265049
<211> 14
<212> RNA
<213> Homo sapiens

<400> 265049
gcucacugca gccu 14
<210> 265050
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265050
gcucauauuu cuuuucuau 19
<210> 265051
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265051
gcucaugugu aca 13
<210> 265052
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265052
gcuccacuga aca 13
<210> 265053
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265053
gcuccacuug gucugugaga u 21
<210> 265054
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265054
gcuccaucgc ugucaucuca g 21
<210> 265055
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265055
gcuccaugua gaagccacua 20
<210> 265056
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265056
gcuccauuca aaguga 16
<210> 265057
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265057
gcuccauuca aagugag 17

<210> 265058
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265058
gcuccauugg uguugacaua 20
<210> 265059
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265059
gcucccagcu ccagcu 16
<210> 265060
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265060
gcucccccuc ccccacugcc aua 23
<210> 265061
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265061
gcuccuauag gacca 15
<210> 265062
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265062
gcuccugucu gccag 15
<210> 265063
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265063
gcucgagcag uccug 15
<210> 265064
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265064
gcucgcuuug agugac 16
<210> 265065
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265065
gcucucaggc cagc 14
<210> 265066
<211> 21

<212> RNA
<213> Homo sapiens
<400> 265066
gcucucauga ugcuacccga g 21
<210> 265067
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265067
gcucuccccu ucucugua 18
<210> 265068
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265068
gcucugauca uccacugu 18
<210> 265069
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265069
gcucuuaaug auuuacag 18
<210> 265070
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265070
gcugaacagg ccgcacaucu ca 22
<210> 265071
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265071
gcugaacagg ccgcacaucu cac 23
<210> 265072
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265072
gcugaacgac agucc 15
<210> 265073
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265073
gcugacugua cuccuccc 18
<210> 265074
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265074
gcugaggcaa gagaau 16
<210> 265075
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265075
gcugaggccu cucauucc 18
<210> 265076
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265076
gcugagggug agugggugaa uaa 23
<210> 265077
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265077
gcugagugca ccacuu 16
<210> 265078
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265078
gcugagugca ccacuucaa 19
<210> 265079
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265079
gcugaugaac ucuuaaucaa a 21
<210> 265080
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265080
gcugauggug aca 13
<210> 265081
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265081
gcugauggug acauu 15
<210> 265082
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265082
gcugauggug acauugcac 19

<210> 265083
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265083
gcugcaaaag uucuca 16
<210> 265084
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265084
gcugcaaggu acucug 16
<210> 265085
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265085
gcugcacucc auga 14
<210> 265086
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265086
gcugcacucc augag 15
<210> 265087
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265087
gcugcaguuu uuuuccuuca ag 22
<210> 265088
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265088
gcugccucuu g 11
<210> 265089
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265089
gcugccucuu gaaugcaggg 20
<210> 265090
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265090
gcugcuacua cuccugua 18
<210> 265091
<211> 13

<212> RNA
<213> Homo sapiens
<400> 265091
gcugcuagca cuu 13
<210> 265092
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265092
gcugcucacu gcucaca 17
<210> 265093
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265093
gcugcuguca ca 12
<210> 265094
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265094
gcugcugucu ucccc 15
<210> 265095
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265095
gcugcuuccu ccuggaaau 19
<210> 265096
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265096
gcuggagucg ggacuaa 17
<210> 265097
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265097
gcuggaguga agugguguga u 21
<210> 265098
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265098
gcuggagugc agug 14
<210> 265099
<211> 23
<212> RNA
<213> Homo sapiens

<400> 265099
gcuggaguua uugaagcaga gug 23
<210> 265100
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265100
gcuggauuac aggcaugugc ca 22
<210> 265101
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265101
gcuggcagug aca 13
<210> 265102
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265102
gcuggcgugc aguggugcga 20
<210> 265103
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265103
gcugggaaua agugccagg 19
<210> 265104
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265104
gcugggagag ccuucca 17
<210> 265105
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265105
gcugggauua cag 13
<210> 265106
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265106
gcugggcagc uguu 14
<210> 265107
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265107
gcugggcuuc aguggcag 18

<210> 265108
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265108
gcugguugag guuucaa 17
<210> 265109
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265109
gcuguagaca uuugcuaug 19
<210> 265110
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265110
gcuguaucca uccaugg 17
<210> 265111
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265111
gcugucuuuc acuga 15
<210> 265112
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265112
gcuguggcag aguuacag 18
<210> 265113
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265113
gcuguggcau ccagag 16
<210> 265114
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265114
gcugugucau ucca 14
<210> 265115
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265115
gcuguguuug cag 13
<210> 265116
<211> 23

<212> RNA
<213> Homo sapiens
<400> 265116
gcuguguuug cagccugcuc uag 23
<210> 265117
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265117
gcuguuguuc cauug 15
<210> 265118
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265118
gcuuaauuau ugauguuuuc a 21
<210> 265119
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265119
gcuuacaugc cuac 14
<210> 265120
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265120
gcuuagaaca aagg 14
<210> 265121
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265121
gcuuagauuu cuagcaguau 20
<210> 265122
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265122
gcuuagcuaa uauugcaaug 20
<210> 265123
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265123
gcuuagcuug aggg 14
<210> 265124
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265124
gcuuaguuug uguguu 16
<210> 265125
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265125
gcuuauacac uuacacuuua u 21
<210> 265126
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265126
gcuuauauuc aac 13
<210> 265127
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265127
gcuuauauuc au 12
<210> 265128
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265128
gcuuauccuu ccac 14
<210> 265129
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265129
gcuuaugaga ccaaga 16
<210> 265130
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265130
gcuucacaga ugugugauu 19
<210> 265131
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265131
gcuucagugg cagcu 15
<210> 265132
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265132
gcuucauuuc cugugu 16

<210> 265133
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265133
gcuuccaucu gccc 14
<210> 265134
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265134
gcuucccuaa ucuau 15
<210> 265135
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265135
gcuucccuaa ucuaugguc 19
<210> 265136
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265136
gcuucuagaa ccaggca 17
<210> 265137
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265137
gcuucucacu gccaugccag cu 22
<210> 265138
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265138
gcuucuuaaa auagccaua 19
<210> 265139
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265139
gcuucuuaau auaacugccu u 21
<210> 265140
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265140
gcuucuugcc ucug 14
<210> 265141
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265141
gcuucuugcc ucugugcugu 20
<210> 265142
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265142
gcuugaccgu gaggccag 18
<210> 265143
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265143
gcuugggcuu caucc 15
<210> 265144
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265144
gcuuuaaaac uuauccucc 19
<210> 265145
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265145
gcuuucaugu aaacugugca 20
<210> 265146
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265146
gcuuucaugu aaacugugca c 21
<210> 265147
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265147
gcuuucuacc cagcga 16
<210> 265148
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265148
gcuuugaaaa uucag 15
<210> 265149
<211> 15
<212> RNA
<213> Homo sapiens

<400> 265149
gcuuugaaug caugu 15
<210> 265150
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265150
gcuuuggugg cacg 14
<210> 265151
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265151
gcuuuguggc ac 12
<210> 265152
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265152
gcuuuguugc ccag 14
<210> 265153
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265153
gcauaaccug ucu 13
<210> 265154
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265154
gcauacugcc uuguuuaau 19
<210> 265155
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265155
gcauagaguu cagacuuu 18
<210> 265156
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265156
gcauagaguu cagacuuuu 19
<210> 265157
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265157
gcauaugagg augcagag 18

<210> 265158
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265158
gcaucaagau gugac 15
<210> 265159
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265159
gcaucaagau gugacaug 18
<210> 265160
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265160
gcaucauuau uugcagagac ag 22
<210> 265161
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265161
gcaucuccau uuca 14
<210> 265162
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265162
gcaucuccca guucaua 17
<210> 265163
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265163
gcaucugcag ccagca 16
<210> 265164
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265164
ggaaaauucu cu 12
<210> 265165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265165
ggaaacagcu aaugggacac 20
<210> 265166
<211> 15

<212> RNA
<213> Homo sapiens
<400> 265166
ggaaacugca cuguu 15
<210> 265167
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265167
ggaaagaaaa agcaaua 17
<210> 265168
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265168
ggaaagcaaa u 11
<210> 265169
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265169
ggaacacucu gagacu 16
<210> 265170
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265170
ggaacuaaga aagcccuu 18
<210> 265171
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265171
ggaacuccug acu 13
<210> 265172
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265172
ggaacugcaa uaa 13
<210> 265173
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265173
ggaacugugu a 11
<210> 265174
<211> 10
<212> RNA
<213> Homo sapiens

<400> 265174
ggaagagcuc 10
<210> 265175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265175
ggaagagggu gauugcu 17
<210> 265176
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265176
ggaagcacau gccucucuca g 21
<210> 265177
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265177
ggaagccaaa ccucugugag c 21
<210> 265178
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265178
ggaagccaca gggugagca 19
<210> 265179
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265179
ggaagccagc aggcucucag 20
<210> 265180
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265180
ggaagccucc cacgacugcc cg 22
<210> 265181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265181
ggaagcgagc uuug 14
<210> 265182
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265182
ggaagcuccg cuuucuaccc a 21

<210> 265183
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265183
ggaagcugug agagcagu 18
<210> 265184
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265184
ggaaggggc ugggaca 17
<210> 265185
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265185
ggaaggugcc ucuggaug 18
<210> 265186
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265186
ggaagguucu acgccag 17
<210> 265187
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265187
ggaagguucu ggugugaac 19
<210> 265188
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265188
ggaagugugu gaucugu 17
<210> 265189
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265189
ggaauaaucc agaa 14
<210> 265190
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265190
ggaauccaga cccggcu 17
<210> 265191
<211> 21

<212> RNA
<213> Homo sapiens
<400> 265191
ggaauccugg ggaacauaga a 21
<210> 265192
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265192
ggaaugaaug ucagug 16
<210> 265193
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265193
ggaaugggg ccaggc 16
<210> 265194
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265194
ggaauguaug ugcacau 17
<210> 265195
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265195
ggacaaccuc auuuua 16
<210> 265196
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265196
ggacaaggcu agaucau 17
<210> 265197
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265197
ggacaccaag ccuug 15
<210> 265198
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265198
ggacacggac ccugu 15
<210> 265199
<211> 21
<212> RNA
<213> Homo sapiens

<400> 265199
ggacagagau uaagaucagc a 21
<210> 265200
<211> 24
<212> RNA
<213> Homo sapiens
<400> 265200
ggacagcucc uggaccaggc ccau 24
<210> 265201
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265201
ggacagcucc uggaccaggu cu 22
<210> 265202
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265202
ggacaggcau guucu 15
<210> 265203
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265203
ggacauugcg gacagcca 18
<210> 265204
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265204
ggaccagagc ugcca 15
<210> 265205
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265205
ggaccagccu cuccac 16
<210> 265206
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265206
ggaccucagu uuua 14
<210> 265207
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265207
ggacuaagug uaccagaga 19

<210> 265208
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265208
ggacuaagug uaccagagaa 20
<210> 265209
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265209
ggacuacagg cac 13
<210> 265210
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265210
ggacuacagg cacccac 17
<210> 265211
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265211
ggacuauggc ucuacuuuca g 21
<210> 265212
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265212
ggacuauuau aauuuaaugc au 22
<210> 265213
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265213
ggacucaaug ca 12
<210> 265214
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265214
ggacucaaug cacugacauu guu 23
<210> 265215
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265215
ggacucaggu ugucugaagu cac 23
<210> 265216
<211> 13

<212> RNA
<213> Homo sapiens
<400> 265216
ggacucauug cuu 13
<210> 265217
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265217
ggacuuggaa gcucc 15
<210> 265218
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265218
ggagaaaaug gac 13
<210> 265219
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265219
ggagaaaccc uugaaaag 18
<210> 265220
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265220
ggagaaauau gguacucauu aa 22
<210> 265221
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265221
ggagaacuag aga 13
<210> 265222
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265222
ggagacagag cugguuggga a 21
<210> 265223
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265223
ggagacgggg gcag 14
<210> 265224
<211> 15
<212> RNA
<213> Homo sapiens

<400> 265224
ggagacuaga uuuau 15
<210> 265225
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265225
ggagacuaga uuuaugaaua c 21
<210> 265226
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265226
ggagacugcu gag 13
<210> 265227
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265227
ggagacuguc ucaaga 16
<210> 265228
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265228
ggagagagug cuauu 15
<210> 265229
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265229
ggagaggggc aca 13
<210> 265230
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265230
ggagaguaac ccugucuaau ga 22
<210> 265231
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265231
ggagagugca acag 14
<210> 265232
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265232
ggagauuuac aacuggg 17

<210> 265233
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265233
ggagcaaaau cgaugcagug 20
<210> 265234
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265234
ggagcacugg guu 13
<210> 265235
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265235
ggagcccugu cuccucucu 19
<210> 265236
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265236
ggagccugca acau 14
<210> 265237
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265237
ggagcucagu ua 12
<210> 265238
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265238
ggagcucauu cu 12
<210> 265239
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265239
ggagcuggcc cucucc 16
<210> 265240
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265240
ggagcuuuug guaugugaca 20
<210> 265241
<211> 15

<212> RNA
<213> Homo sapiens
<400> 265241
ggaggaccag agcua 15
<210> 265242
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265242
ggaggacgcu cucug 15
<210> 265243
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265243
ggaggauguu cugggacaca 20
<210> 265244
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265244
ggaggcagcc ggccaag 17
<210> 265245
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265245
ggaggccauu uguguuua 18
<210> 265246
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265246
ggagggcagg cau 13
<210> 265247
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265247
ggagggcucc agaca 15
<210> 265248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265248
ggagggucug cagggaau 18
<210> 265249
<211> 20
<212> RNA
<213> Homo sapiens

<400> 265249
ggaggguggu ucaacaaaga 20
<210> 265250
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265250
ggaggugacc ccagguuucu 20
<210> 265251
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265251
ggaguaggac auacca 16
<210> 265252
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265252
ggaguaugca aaa 13
<210> 265253
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265253
ggagucuuag agcuuuaccu aa 22
<210> 265254
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265254
ggaguuuaaa cugaaugaa 19
<210> 265255
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265255
ggauacgaca acuugcac 18
<210> 265256
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265256
ggauacugua acacuuua 18
<210> 265257
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265257
ggauaguccg ucucugcu 18

<210> 265258
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265258
ggauaucacu uccaugac 18
<210> 265259
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265259
ggaucaaagu ugaugaaaua 20
<210> 265260
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265260
ggaucaucua uugcuggcaa 20
<210> 265261
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265261
ggauccacuu ggucugugag 20
<210> 265262
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265262
ggaugaaaaa auaacacugu ac 22
<210> 265263
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265263
ggaugaaggc cucccugucu aa 22
<210> 265264
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265264
ggaugcagag ucagc 15
<210> 265265
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265265
ggaugcauuc ccuacagauu 20
<210> 265266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 265266
ggaugcccaa agau 14
<210> 265267
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265267
ggaugggcag cuaagcaguc u 21
<210> 265268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265268
ggauguacca gcaucu 16
<210> 265269
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265269
ggauguccuc acucu 15
<210> 265270
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265270
ggauuaaagu gcccagcaca aag 23
<210> 265271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265271
ggauuacagg cau 13
<210> 265272
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265272
ggauucuuau ggacaau 17
<210> 265273
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265273
ggauugcuac uguccuaccc a 21
<210> 265274
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265274
ggauuucaua cuguaa 16
<210> 265275
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265275
ggauuuuucu uuaa 14
<210> 265276
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265276
ggcaacugcu gaugcucaug 20
<210> 265277
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265277
ggcaacuugg gaacuagacu ccc 23
<210> 265278
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265278
ggcaagguua agccuuu 17
<210> 265279
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265279
ggcaauauag caagaucc 18
<210> 265280
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265280
ggcaauguca gaugaa 16
<210> 265281
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265281
ggcacaccgg gcacu 15
<210> 265282
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265282
ggcacacuga gccagca 17

<210> 265283
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265283
ggcacagcau ggagucacag 20
<210> 265284
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265284
ggcacagccu ggcuguggcc u 21
<210> 265285
<211> 9
<212> RNA
<213> Homo sapiens
<400> 265285
ggcacauug 9
<210> 265286
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265286
ggcacccggc cccugcugg 19
<210> 265287
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265287
ggcacgaggc caggcagauc cca 23
<210> 265288
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265288
ggcacucaga agacacug 18
<210> 265289
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265289
ggcacucaga agacacuga 19
<210> 265290
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265290
ggcacucaga agacacugau 20
<210> 265291
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265291
ggcagacaca gggacuugaa 20
<210> 265292
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265292
ggcagacuuu cuucuc 16
<210> 265293
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265293
ggcagagguu gcaguguggu 20
<210> 265294
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265294
ggcagaguac aaaguaagcc aug 23
<210> 265295
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265295
ggcagauacu gucucuuuca u 21
<210> 265296
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265296
ggcagcauuu ag 12
<210> 265297
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265297
ggcagcauuu agcacau 17
<210> 265298
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265298
ggcagcucag agag 14
<210> 265299
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265299
ggcaggaacu ugcaca 16
<210> 265300
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265300
ggcagggucu cacu 14
<210> 265301
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265301
ggcagggucu cacucuguu 19
<210> 265302
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265302
ggcagggugu gg 12
<210> 265303
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265303
ggcagucuga gagaggccau 20
<210> 265304
<211> 10
<212> RNA
<213> Homo sapiens
<400> 265304
ggcaguuuuu 10
<210> 265305
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265305
ggcauagcuc uggggug 17
<210> 265306
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265306
ggcauauuca ucuac 15
<210> 265307
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265307
ggcauggcca gguggcca 18

<210> 265308
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265308
gccugcagcu gagauuccag aa 22
<210> 265309
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265309
gcuuccuccu gguguggaa 19
<210> 265310
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265310
gcuuccuccu gguguggaag a 21
<210> 265311
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265311
gcuuccuuug ggagcucauu 20
<210> 265312
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265312
gcuucucuga cuucugcc 18
<210> 265313
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265313
ggcauggucc ugugc 15
<210> 265314
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265314
ggcauggugg ccca 14
<210> 265315
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265315
ggcauucaca ccacc 15
<210> 265316
<211> 14

<212> RNA
<213> Homo sapiens
<400> 265316
ggccaagaug cuaa 14
<210> 265317
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265317
ggccaagcau aa 12
<210> 265318
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265318
ggccaaggag ggcagaucac 20
<210> 265319
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265319
ggccacagug caauuuua 18
<210> 265320
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265320
ggccaccaga g 11
<210> 265321
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265321
ggccacccag gaa 13
<210> 265322
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265322
ggccacccag gaacuccuga c 21
<210> 265323
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265323
ggccacuggc ccuguu 16
<210> 265324
<211> 18
<212> RNA
<213> Homo sapiens

<400> 265324
ggccagaggg agugacag 18
<210> 265325
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265325
ggccagaggg agugacaga 19
<210> 265326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265326
ggccagcacc aucucu 16
<210> 265327
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265327
ggccaggugg cca 13
<210> 265328
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265328
ggccaguggc cu 12
<210> 265329
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265329
ggccagugug a 11
<210> 265330
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265330
ggccauguau ua 12
<210> 265331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265331
ggccauucuu ucccaa 16
<210> 265332
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265332
ggcccaaugc acuuug 16

<210> 265333
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265333
ggcccagagg gccugcaagg ga 22
<210> 265334
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265334
ggcccgacag ccuggcaca 19
<210> 265335
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265335
ggcccugagc ucggu 15
<210> 265336
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265336
ggcccugccu ccuuug 16
<210> 265337
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265337
ggcccuggcc uagcauacgu aca 23
<210> 265338
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265338
ggcccuuccc acaggacauu ucu 23
<210> 265339
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265339
ggcccuuccu cuccacugcc uuc 23
<210> 265340
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265340
ggccgggcag ggugu 15
<210> 265341
<211> 19

<212> RNA
<213> Homo sapiens
<400> 265341
ggccgggcgc gguggcuca 19
<210> 265342
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265342
ggccugacuc ucag 14
<210> 265343
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265343
ggccugauuu aucuagcugu cc 22
<210> 265344
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265344
ggccuggcaa gugggug 17
<210> 265345
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265345
ggccuggcca gaugca 16
<210> 265346
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265346
ggccuggucg uuuucaa 17
<210> 265347
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265347
ggccuuaacc auga 14
<210> 265348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265348
ggccuucagu uuccau 16
<210> 265349
<211> 12
<212> RNA
<213> Homo sapiens

<400> 265349
ggcgugaucu ug 12
<210> 265350
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265350
ggcuaagaag ugacucuugc aa 22
<210> 265351
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265351
ggcuaagcac gggccauaug aa 22
<210> 265352
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265352
ggcuaauuua acaagaacuu uaa 23
<210> 265353
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265353
ggcuagauca uga 13
<210> 265354
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265354
ggcuaguaaa agccauc 17
<210> 265355
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265355
ggcuaguugg gaugggca 18
<210> 265356
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265356
ggcucacacc uguaa 15
<210> 265357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265357
ggcucacaug cucc 14

<210> 265358
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265358
ggcuccucga gaucccaaca c 21
<210> 265359
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265359
ggcucuaauu cacagugcu 19
<210> 265360
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265360
ggcucucagg cc 12
<210> 265361
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265361
ggcucucagg ccagcu 16
<210> 265362
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265362
ggcucuccca gccaggu 17
<210> 265363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265363
ggcugaccau gcuca 15
<210> 265364
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265364
ggcugaggcc ucucauucca 20
<210> 265365
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265365
ggcugcaguu u 11
<210> 265366
<211> 18

<212> RNA
<213> Homo sapiens
<400> 265366
ggcugcccac acacccca 18
<210> 265367
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265367
ggcuggaggu aggcu 15
<210> 265368
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265368
ggcuggagug ugaggguccu gc 22
<210> 265369
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265369
ggcuggcggc cau 13
<210> 265370
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265370
ggcugggggc cucagugcca cu 22
<210> 265371
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265371
ggcugucaga uauaaguaac uu 22
<210> 265372
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265372
ggcugugcca ucagcuc 17
<210> 265373
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265373
ggcuucaguc uuuuccauga a 21
<210> 265374
<211> 15
<212> RNA
<213> Homo sapiens

<400> 265374
ggcuuccauc ugccc 15
<210> 265375
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265375
ggcuugaagc ugcucac 17
<210> 265376
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265376
ggcuugcugc caa 13
<210> 265377
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265377
ggcuugggga ccag 14
<210> 265378
<211> 24
<212> RNA
<213> Homo sapiens
<400> 265378
ggcuuuaaaa cuuauccucc auga 24
<210> 265379
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265379
ggcuuuuacu gaagccuuuc u 21
<210> 265380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265380
gggaaaauac guugaggga 19
<210> 265381
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265381
gggaaaucag gguua 15
<210> 265382
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265382
gggaacagag aagugugg 18

<210> 265383
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265383
gggaagacug uggc 14
<210> 265384
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265384
gggaagaggg gugca 15
<210> 265385
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265385
gggaagcccu gacu 14
<210> 265386
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265386
gggacuaagu guaccagaga 20
<210> 265387
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265387
gggagaaugu caguau 16
<210> 265388
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265388
gggagacugg gcugaggga 19
<210> 265389
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265389
gggaggcaga gguugcagug 20
<210> 265390
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265390
gggaggcagg gga 13
<210> 265391
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265391
gggaguagga cauaccagcu 20
<210> 265392
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265392
gggagucugg gc 12
<210> 265393
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265393
gggaguuuag ggugg 15
<210> 265394
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265394
gggauaagua aguuugauuu cau 23
<210> 265395
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265395
gggcaacacu cacugcc 17
<210> 265396
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265396
gggcaacccu ggugac 16
<210> 265397
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265397
gggcacagaa aauggaagac 20
<210> 265398
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265398
gggcacagua cccggugacu cu 22
<210> 265399
<211> 13
<212> RNA
<213> Homo sapiens

<400> 265399
gggcacuggu ggc 13
<210> 265400
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265400
gggcagcaca gag 13
<210> 265401
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265401
gggcagucau uauc 14
<210> 265402
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265402
gggccacuca ggggucauuc au 22
<210> 265403
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265403
gggccaugcc uc 12
<210> 265404
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265404
gggcccaaau ucuuucagug g 21
<210> 265405
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265405
gggcccaucu cccugcuuug guc 23
<210> 265406
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265406
gggcucagag uggggu 16
<210> 265407
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265407
gggcucagca aa 12

<210> 265408
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265408
gggcuccaug uagaa 15
<210> 265409
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265409
gggcucccuu cccaccucuc 20
<210> 265410
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265410
gggcucccuu cccaccucuc u 21
<210> 265411
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265411
gggcucgugc ccug 14
<210> 265412
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265412
gggcucucuc auga 14
<210> 265413
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265413
gggcugcccu ggugc 15
<210> 265414
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265414
gggcugcuca c 11
<210> 265415
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265415
gggcuguuca cucucu 16
<210> 265416
<211> 16

<212> RNA
<213> Homo sapiens
<400> 265416
gggcuuagag cucuca 16
<210> 265417
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265417
gggcuucuag aaccaggca 19
<210> 265418
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265418
ggggaagaaa aacucuau 18
<210> 265419
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265419
ggggaaggag gccg 14
<210> 265420
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265420
ggggacacag caucag 16
<210> 265421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265421
ggggauacug gcaaagcaga 20
<210> 265422
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265422
ggggcagcac ag 12
<210> 265423
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265423
ggggcagcac aga 13
<210> 265424
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265424
ggggccaggu gcacag 16
<210> 265425
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265425
ggggcucucu cau 13
<210> 265426
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265426
gggggcucca gggggug 17
<210> 265427
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265427
gggguagaag gauccuccaa 20
<210> 265428
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265428
ggggucccau agaggugagg 20
<210> 265429
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265429
ggguaaauuc ucu 13
<210> 265430
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265430
ggguaggcgg gaaggagggu ua 22
<210> 265431
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265431
gggucaacau cuu 13
<210> 265432
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265432
ggguccccaua gaggugaggg aa 22

<210> 265433
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265433
ggguccuuuu gacacugcu 19
<210> 265434
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265434
gggucucacu auguugccca 20
<210> 265435
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265435
gggucucgcu uuguugccc 19
<210> 265436
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265436
gggucucgcu uuguugccca 20
<210> 265437
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265437
gggucucgcu uuguugccca g 21
<210> 265438
<211> 10
<212> RNA
<213> Homo sapiens
<400> 265438
gggucugugu 10
<210> 265439
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265439
gggucuuuga acccuu 16
<210> 265440
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265440
gggugacaga gcaagugag 19
<210> 265441
<211> 12

<212> RNA
<213> Homo sapiens
<400> 265441
gggugggacc ac 12
<210> 265442
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265442
ggguuaguuu acaaucagcc a 21
<210> 265443
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265443
ggguucacug caa 13
<210> 265444
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265444
ggguuggaca accucau 17
<210> 265445
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265445
ggguuucuaa agcugccag 19
<210> 265446
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265446
gguaaccucu acuaugaa 18
<210> 265447
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265447
gguaauuagu aacaugug 18
<210> 265448
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265448
gguacaguau ggggguugua aa 22
<210> 265449
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265449
gguacgauga cagugu 16
<210> 265450
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265450
gguauaaugg uugacugggu 20
<210> 265451
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265451
gguaucauuu ucugcauuua a 21
<210> 265452
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265452
gguaugauca cggcucac 18
<210> 265453
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265453
gguaugauca cggcucacug cag 23
<210> 265454
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265454
ggccagcacc a 11
<210> 265455
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265455
ggccaggcug gucucaa 17
<210> 265456
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265456
ggccaguggg accccacaga gu 22
<210> 265457
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265457
ggccauauua ccc 13

<210> 265458
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265458
ggcccaagac u 11
<210> 265459
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265459
ggcccacuuc accguac 17
<210> 265460
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265460
ggcccauauc ugugaa 16
<210> 265461
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265461
ggccccucag gguc 14
<210> 265462
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265462
ggccccugcc cggcug 16
<210> 265463
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265463
ggcccugacu cuuccccau 19
<210> 265464
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265464
ggcccugugc cuugg 15
<210> 265465
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265465
ggccucaagg ga 12
<210> 265466
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265466
ggccucaagg gaugucucac 20
<210> 265467
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265467
ggccuccugu cccucau 17
<210> 265468
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265468
ggccuccugu gugugc 16
<210> 265469
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265469
ggccucucca guuugcac 18
<210> 265470
<211> 24
<212> RNA
<213> Homo sapiens
<400> 265470
ggucuaggaa cauacuucag cuca 24
<210> 265471
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265471
ggucuccaag acc 13
<210> 265472
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265472
ggucugugag augcuagaac ucc 23
<210> 265473
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265473
ggucugugug auga 14
<210> 265474
<211> 16
<212> RNA
<213> Homo sapiens

<400> 265474
ggugaaagau ggaacu 16
<210> 265475
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265475
ggugaacaga aca 13
<210> 265476
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265476
ggugacauug caccug 16
<210> 265477
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265477
ggugaccagc accau 15
<210> 265478
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265478
ggugcuacac ccuuuuccag cug 23
<210> 265479
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265479
gguggaaugc gggggagca 19
<210> 265480
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265480
gguggacaug ca 12
<210> 265481
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265481
gguggaugcc ugg 13
<210> 265482
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265482
gguggccgcu gaguggcag 19

<210> 265483
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265483
ggugggacag ggac 14
<210> 265484
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265484
gguggggccuc cucugucca 19
<210> 265485
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265485
gguggggacc u 11
<210> 265486
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265486
ggugggggua aggugcaucu 20
<210> 265487
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265487
ggugggucca cacggucuuc aca 23
<210> 265488
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265488
gguguccccuu ucaca 15
<210> 265489
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265489
ggugugaacc accacaccca 20
<210> 265490
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265490
ggugugugaa gcug 14
<210> 265491
<211> 19

<212> RNA
<213> Homo sapiens
<400> 265491
gguuaauaag uuucacuga 19
<210> 265492
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265492
gguuacaaga aacagccacu 20
<210> 265493
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265493
gguuacaaga aacagccacu g 21
<210> 265494
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265494
gguuauaaca guguuua 17
<210> 265495
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265495
gguucaccag gucagggag 19
<210> 265496
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265496
gguuccggaa uccug 15
<210> 265497
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265497
gguuccuaau ccucuagga 19
<210> 265498
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265498
gguucuaccc aggugc 16
<210> 265499
<211> 22
<212> RNA
<213> Homo sapiens

<400> 265499
gguuggaaaa caguauuuuc ca 22
<210> 265500
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265500
gguugucagc ugcagcc 17
<210> 265501
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265501
gguugucagc ugcagccacu 20
<210> 265502
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265502
gguuucaugu uaguuaccu 19
<210> 265503
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265503
gguuucauuc ug 12
<210> 265504
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265504
gguuucuaaa gcugcc 16
<210> 265505
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265505
gguuucucug uaua 14
<210> 265506
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265506
gguuuuacug cagcu 15
<210> 265507
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265507
gguuuuauaa ggcugauguc a 21

<210> 265508
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265508
guaaaauaau caguguuucc aa 22
<210> 265509
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265509
guaaacugug cac 13
<210> 265510
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265510
guaaacugug cacc 14
<210> 265511
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265511
guaaagacug ua 12
<210> 265512
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265512
guaaagaguu aguuugag 18
<210> 265513
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265513
guaaagcuuu gugcag 16
<210> 265514
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265514
guaaauagcu caggugu 17
<210> 265515
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265515
guaaaugggg gugcauuu 18
<210> 265516
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265516
guaaaugggg gugcauuuga 20
<210> 265517
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265517
guaaauguuu agguu 15
<210> 265518
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265518
guaaauuucu cuacugucuc a 21
<210> 265519
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265519
guaacuguuu agaugaaugu cag 23
<210> 265520
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265520
guaacuguuu ugguuuugcu ca 22
<210> 265521
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265521
guaagcaaag acuuuccu 18
<210> 265522
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265522
guaaggcugu gg 12
<210> 265523
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265523
guaagugaga acaaau 16
<210> 265524
<211> 22
<212> RNA
<213> Homo sapiens

<400> 265524
guaaguuaca ugaaggcagc ag 22
<210> 265525
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265525
guaauaaacu cauuucuagc ag 22
<210> 265526
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265526
guaauuaugg uuaguagagg u 21
<210> 265527
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265527
guaauucuaa augaauguuu aca 23
<210> 265528
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265528
guaauuuaaa auugugau 18
<210> 265529
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265529
guaauuugug auacaaugcu 20
<210> 265530
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265530
guaauuuuuu uaucgucacu gcu 23
<210> 265531
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265531
guacaaagua uuaa 14
<210> 265532
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265532
guacaaauau aagaaua 17

<210> 265533
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265533
guacaaccug ugauca 16
<210> 265534
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265534
guacagaauu cugcuac 17
<210> 265535
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265535
guacagaauu cugcuaccuc ac 22
<210> 265536
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265536
guacagacac uc 12
<210> 265537
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265537
guacagacac ucc 13
<210> 265538
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265538
guacaguggu gagaucac 18
<210> 265539
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265539
guacaucugg cc 12
<210> 265540
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265540
guacauguua aacuuac 17
<210> 265541
<211> 15

<212> RNA
<213> Homo sapiens
<400> 265541
guaccccaug gagcu 15
<210> 265542
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265542
guacccggug acucuugggg 20
<210> 265543
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265543
guacccuacc cugcacauug uu 22
<210> 265544
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265544
guaccugccc ccaaucca 18
<210> 265545
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265545
guaccugugc acg 13
<210> 265546
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265546
guaccuugaa cacugggg 18
<210> 265547
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265547
guacguugug cauuu 15
<210> 265548
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265548
guacuaacua gcauuguaaa 20
<210> 265549
<211> 13
<212> RNA
<213> Homo sapiens

<400> 265549
guacuacagu ccu 13
<210> 265550
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265550
guacuacagu ccucccau 18
<210> 265551
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265551
guacuaugua ucaaug 16
<210> 265552
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265552
guacucuguc caguuccu 18
<210> 265553
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265553
guacugccaa uacugccaac c 21
<210> 265554
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265554
guacugugca guuu 14
<210> 265555
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265555
guacugugca guuuuc 16
<210> 265556
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265556
guacuuucuu cccu 14
<210> 265557
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265557
guacuuugaa gauguca 17

<210> 265558
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265558
guacuuugaa gaugucaucc ca 22
<210> 265559
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265559
guacuuuuaa gac 13
<210> 265560
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265560
guacuuuuug gcauaacaua a 21
<210> 265561
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265561
guagaaaauu uguuauuuug ca 22
<210> 265562
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265562
guagaaagug aucca 15
<210> 265563
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265563
guagaacuca cucugggcug ua 22
<210> 265564
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265564
guagaacuug gau 13
<210> 265565
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265565
guagacauuu gcuaug 16
<210> 265566
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265566
guagagacag gguuuugcca 20
<210> 265567
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265567
guagagacag gguuuugcca ug 22
<210> 265568
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265568
guagagagag aaaaguaacu g 21
<210> 265569
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265569
guagagggag uugucaaguc uc 22
<210> 265570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265570
guagagucac uggaa 15
<210> 265571
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265571
guagcagauc cccagccucu g 21
<210> 265572
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265572
guagcuagcc ugaga 15
<210> 265573
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265573
guaggaacug cugg 14
<210> 265574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 265574
guaggaagac uuugg 15
<210> 265575
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265575
guaggacaua cca 13
<210> 265576
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265576
guaggcuuag uuugug 16
<210> 265577
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265577
guaggggccc acuucac 17
<210> 265578
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265578
guagucaggu gccucaagag aa 22
<210> 265579
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265579
guagugccac uguug 15
<210> 265580
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265580
guaguuugca uuccag 16
<210> 265581
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265581
guauaaauau guauuuuguc a 21
<210> 265582
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265582
guauaauggu ugacuggg 18

<210> 265583
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265583
guauaauggu ugacugggu 19
<210> 265584
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265584
guauaguacu ggcau 15
<210> 265585
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265585
guauaguuaa ccacuaccga a 21
<210> 265586
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265586
guauaugcaa uau 13
<210> 265587
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265587
guauauucaa ccaaauacuu 20
<210> 265588
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265588
guaucaaaug ugac 14
<210> 265589
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265589
guaucaaaug ugacauuaua u 21
<210> 265590
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265590
guaucaauga guaa 14
<210> 265591
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265591
guaucaaugg agcaugugug 20
<210> 265592
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265592
guaucaccuc uucaca 16
<210> 265593
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265593
guaucaggac ccaga 15
<210> 265594
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265594
guaucaggug cugcca 16
<210> 265595
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265595
guaucccaug agccucag 18
<210> 265596
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265596
guaugaggca uuug 14
<210> 265597
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265597
guaugaggca uuugu 15
<210> 265598
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265598
guaugagguc uaggaacaua cuu 23
<210> 265599
<211> 13
<212> RNA
<213> Homo sapiens

<400> 265599
ggugcccugg aug 13
<210> 265600
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265600
ggugccuugg gga 13
<210> 265601
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265601
ggugcuaucg caccacugug 20
<210> 265602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265602
gguggagggc cac 13
<210> 265603
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265603
gguggaugcc ugguggcagc u 21
<210> 265604
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265604
gguggauucc gagugguga 19
<210> 265605
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265605
gguggcagaa ucuguuacca gag 23
<210> 265606
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265606
ggugggacca cagacuca 18
<210> 265607
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265607
ggugggagug ggcccaaugc 20

<210> 265608
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265608
ggugugcugu au 12
<210> 265609
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265609
gguguucugg uaaacuga 18
<210> 265610
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265610
gguuacaagg ggcugcu 17
<210> 265611
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265611
gguuauaugu aua 13
<210> 265612
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265612
gguuauaugu cuua 14
<210> 265613
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265613
gguucaagug auu 13
<210> 265614
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265614
gguucacaga agcacagcac cc 22
<210> 265615
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265615
gguuccaggg ucccucugug ua 22
<210> 265616
<211> 11

<212> RNA
<213> Homo sapiens
<400> 265616
gguucucagg c 11
<210> 265617
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265617
gguugcuuua auaucauca 19
<210> 265618
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265618
gguugcuuug guggcacg 18
<210> 265619
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265619
gguuuagguc aaga 14
<210> 265620
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265620
gguuuccacg uaagucacug aa 22
<210> 265621
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265621
gguuucuggc agccaguacc u 21
<210> 265622
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265622
gguuucugua caacuaccuc 20
<210> 265623
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265623
gguuuuuaaa ccuuc 15
<210> 265624
<211> 13
<212> RNA
<213> Homo sapiens

<400> 265624
guaaaaaggg aaa 13
<210> 265625
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265625
gucacacaga gugccugcc 19
<210> 265626
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265626
gucacagagg aucugcuug 19
<210> 265627
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265627
gucacagcca cuugggau 18
<210> 265628
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265628
gucaccaaau cagcugcuac ua 22
<210> 265629
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265629
gucagacugg au 12
<210> 265630
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265630
gucagauuug aacucuucaa 20
<210> 265631
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265631
gucagcacgu aguuugcauu cca 23
<210> 265632
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265632
gucagcugca gccacuuu 18

<210> 265633
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265633
gucaguaugu ggaag 15
<210> 265634
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265634
gucagugcug ccugucccca u 21
<210> 265635
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265635
gucaguuggc uaagaagu 18
<210> 265636
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265636
gucauaaucu cuuuccau 18
<210> 265637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265637
gucauacuug aaaauaug 18
<210> 265638
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265638
gucaucacuu ugac 14
<210> 265639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265639
gucauccucc caccuc 16
<210> 265640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265640
gucaucugua ccucug 16
<210> 265641
<211> 18

<212> RNA
<213> Homo sapiens
<400> 265641
gucaugcguu uaaucaca 18
<210> 265642
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265642
guccacacgg ucuucaca 18
<210> 265643
<211> 24
<212> RNA
<213> Homo sapiens
<400> 265643
guccacgagc uguuuacuag ggau 24
<210> 265644
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265644
guccacugag aagaucaaug a 21
<210> 265645
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265645
guccaucagc cucc 14
<210> 265646
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265646
guccaucccg ucgacguaga a 21
<210> 265647
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265647
guccauuguc caauccu 17
<210> 265648
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265648
gucccagaau gccuccugca ggg 23
<210> 265649
<211> 15
<212> RNA
<213> Homo sapiens

<400> 265649
gucccauuga uguac 15
<210> 265650
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265650
gucccauuga uguacu 16
<210> 265651
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265651
gucccaccc uccacuc 17
<210> 265652
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265652
gucccaccc uccacucagc u 21
<210> 265653
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265653
gucccccuuc cau 13
<210> 265654
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265654
gucccggggc uccacugaac 20
<210> 265655
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265655
gucccuugga gac 13
<210> 265656
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265656
gucccuuuca cacugug 17
<210> 265657
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265657
guccgagcuu uga 13

<210> 265658
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265658
guccuaaugc uugcugcug 19
<210> 265659
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265659
guccuauuau auucau 16
<210> 265660
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265660
guccucacuc ucgcca 16
<210> 265661
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265661
guccugccuc agccucc 17
<210> 265662
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265662
guccuucucu caccuccuaa a 21
<210> 265663
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265663
guccuugaug cuca 14
<210> 265664
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265664
gucuaaaaug ccuca 15
<210> 265665
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265665
gucuacguua ccaggca 17
<210> 265666
<211> 18

<212> RNA
<213> Homo sapiens
<400> 265666
gucuauggga cucaaugc 18
<210> 265667
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265667
gucuauuagc ucc 13
<210> 265668
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265668
gucucaaacu ccugaccuca a 21
<210> 265669
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265669
gucucaccug gacuuaagca ucu 23
<210> 265670
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265670
gucucacuau guugccc 17
<210> 265671
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265671
gucucaguuu acauuuugua uau 23
<210> 265672
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265672
gucucauaau gcauguggca cuu 23
<210> 265673
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265673
gucucauaug auugugcaca 20
<210> 265674
<211> 13
<212> RNA
<213> Homo sapiens

<400> 265674
gucuccaaga cca 13
<210> 265675
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265675
gucucccgcc ccccacacuu 20
<210> 265676
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265676
gucuccucuc ucugua 16
<210> 265677
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265677
gucuccucuc ucuguaaua 19
<210> 265678
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265678
gucucguggu aggacuguag aaa 23
<210> 265679
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265679
gucucugaac ugc 13
<210> 265680
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265680
gucucugaag ugaaacugcu u 21
<210> 265681
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265681
gucugaacaa uaua 14
<210> 265682
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265682
gucugaacaa uauauacuua 20

<210> 265683
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265683
gucugauugu agcuauga 18
<210> 265684
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265684
gucugccagc cagcagcc 18
<210> 265685
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265685
gucugcuguu gauucca 17
<210> 265686
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265686
gucuggcauu acaa 14
<210> 265687
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265687
gucuggccca ccagg 15
<210> 265688
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265688
gucugggcac agucag 16
<210> 265689
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265689
gucugggcca cucaggg 17
<210> 265690
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265690
gucugucaau guccuacuga 20
<210> 265691
<211> 11

<212> RNA
<213> Homo sapiens
<400> 265691
gucuguuggc a 11
<210> 265692
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265692
gucuuaaccu accu 14
<210> 265693
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265693
gucuuaaccu accug 15
<210> 265694
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265694
gucuucaagc agau 14
<210> 265695
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265695
gucuucaggg ggccaggugc 20
<210> 265696
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265696
gucuucccug uau 13
<210> 265697
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265697
gucuucguac ugggaa 16
<210> 265698
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265698
gucuucuaaa uuugaaauau aau 23
<210> 265699
<211> 12
<212> RNA
<213> Homo sapiens

<400> 265699
gucuugaacu cc 12
<210> 265700
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265700
gucuugcaau ggcagcc 17
<210> 265701
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265701
gucuuggcuc ac 12
<210> 265702
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265702
gucuuggggu gggca 15
<210> 265703
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265703
gucuuguguu ucu 13
<210> 265704
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265704
gucuuucacu ga 12
<210> 265705
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265705
gucuuugaac ccuu 14
<210> 265706
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265706
gucuuuggug aacauugca 19
<210> 265707
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265707
gucuuuggug aacauugcaa u 21

<210> 265708
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265708
gugaaaugcu ggcauuugc 19
<210> 265709
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265709
gugaaccuua guaccua 17
<210> 265710
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265710
gugaagauca cguuccuucc c 21
<210> 265711
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265711
gugaagcugg gagaa 15
<210> 265712
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265712
gugaaggaau a 11
<210> 265713
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265713
gugaauaaac caucau 16
<210> 265714
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265714
gugaauaaac caucaucuug cca 23
<210> 265715
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265715
gugaauggcu uugu 14
<210> 265716
<211> 16

<212> RNA
<213> Homo sapiens
<400> 265716
gugaauuagg cuguaa 16
<210> 265717
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265717
gugaauuagg cuguaacuac u 21
<210> 265718
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265718
gugacauuuc caugca 16
<210> 265719
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265719
gugacauuuc caugcau 17
<210> 265720
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265720
gugacauuuc caugcauaa 19
<210> 265721
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265721
gugaccucug ccugaaguca c 21
<210> 265722
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265722
gugaccugcc aggcacacug ag 22
<210> 265723
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265723
gugacucuug ggg 13
<210> 265724
<211> 20
<212> RNA
<213> Homo sapiens

<400> 265724
gugagaacua cucagggaau 20
<210> 265725
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265725
gugagacugu aaguuaca 18
<210> 265726
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265726
gugagacugu aaguuacaug 20
<210> 265727
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265727
gugagacugu guuguacagc uag 23
<210> 265728
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265728
gugagacuuu gaggguguau auu 23
<210> 265729
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265729
gugagaggac ucuga 15
<210> 265730
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265730
gugagaucau gcca 14
<210> 265731
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265731
gugagcaauc cugcaagaac 20
<210> 265732
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265732
gugagcacua aggugugcuc u 21

<210> 265733
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265733
gugagggaua gugggucag ggc 23
<210> 265734
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265734
gugaggggcu cucu 14
<210> 265735
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265735
gugauacaau gcu 13
<210> 265736
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265736
gugauauguu ggu 13
<210> 265737
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265737
gugaucaagc aaua 14
<210> 265738
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265738
gugaucagac cauaauguua ca 22
<210> 265739
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265739
gugauccacc cac 13
<210> 265740
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265740
gugaugauga aaugagguca g 21
<210> 265741
<211> 21

<212> RNA
<213> Homo sapiens
<400> 265741
gugaugugc cugauaagcu g 21
<210> 265742
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265742
gugaugugu uccau 15
<210> 265743
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265743
gugcacaucu gugucu 16
<210> 265744
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265744
gucacucugg cagcu 15
<210> 265745
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265745
gucacuuucc ucuu 14
<210> 265746
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265746
gucacuuucc ucuuccac 18
<210> 265747
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265747
gucagacugg aua 13
<210> 265748
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265748
gucagagggc ccaguggugc c 21
<210> 265749
<211> 20
<212> RNA
<213> Homo sapiens

<400> 265749
gucagaguuc cgacugccau 20
<210> 265750
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265750
gucagaguug ugcaca 16
<210> 265751
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265751
gucagcaaaa agcaaaa 17
<210> 265752
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265752
gucagcacua ccuc 14
<210> 265753
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265753
gucagcagga agcaacgaag 20
<210> 265754
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265754
gucagcugca gccacuu 17
<210> 265755
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265755
gucagggaag gugccucu 18
<210> 265756
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265756
gucaggugcc ucaagagaa 19
<210> 265757
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265757
gucagucuuc uuccau 16

<210> 265758
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265758
gucauaacua gaac 14
<210> 265759
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265759
gucauaaucu cuuucca 17
<210> 265760
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265760
gucauuaugu uaau 14
<210> 265761
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265761
guccaaaaua agaugaauca cuu 23
<210> 265762
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265762
guccaagcug uggagacucu ugu 23
<210> 265763
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265763
guccaagguc ucc 13
<210> 265764
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265764
guccaaugua ccaug 15
<210> 265765
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265765
guccacagug gaac 14
<210> 265766
<211> 16

<212> RNA
<213> Homo sapiens
<400> 265766
guccaggcac ugagau 16
<210> 265767
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265767
guccauguuu auccauguac u 21
<210> 265768
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265768
gucccauucc cugggauc 18
<210> 265769
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265769
gucccgcac ugggcu 16
<210> 265770
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265770
gucccuugcu gugagca 17
<210> 265771
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265771
guccgaucuu ugacu 15
<210> 265772
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265772
guccuacucu gugucagg 18
<210> 265773
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265773
guccuccacg ccauuuccu 19
<210> 265774
<211> 21
<212> RNA
<213> Homo sapiens

<400> 265774
guccucccau cucacacaug a 21
<210> 265775
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265775
guccugcagc aaacacucca 20
<210> 265776
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265776
guccugguca guuuuc 16
<210> 265777
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265777
guccuuagcc ccaucugcca 20
<210> 265778
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265778
guccuuuuga cacu 14
<210> 265779
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265779
guggggcagc acagag 16
<210> 265780
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265780
guggggguaa ggugcaucug u 21
<210> 265781
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265781
guggguacuc aauguguacu 20
<210> 265782
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265782
gugggugccc cccuugccag ac 22

<210> 265783
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265783
guggguuucu aaagcugcca g 21
<210> 265784
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265784
guggucagcc cuaggaua 18
<210> 265785
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265785
gugguccuuu gggguga 17
<210> 265786
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265786
guggucuaaa caaaa 15
<210> 265787
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265787
guggugaaca gaacaaa 17
<210> 265788
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265788
gugguuauuu ucuccauguc ug 22
<210> 265789
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265789
guguaauuuu guucuag 17
<210> 265790
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265790
guguacaguc uuguauuaa 19
<210> 265791
<211> 16

<212> RNA
<213> Homo sapiens
<400> 265791
guguacuuuc uucccu 16
<210> 265792
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265792
guguauuuaa ccuugaaggg uuc 23
<210> 265793
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265793
gugucccug acagggccag ugc 23
<210> 265794
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265794
guguccugca ccgg 14
<210> 265795
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265795
gugucgggca ugac 14
<210> 265796
<211> 11
<212> RNA
<213> Homo sapiens
<400> 265796
gugucuucua a 11
<210> 265797
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265797
gugucuuggg gugggcaca 19
<210> 265798
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265798
gugugaagau cacgu 15
<210> 265799
<211> 14
<212> RNA
<213> Homo sapiens

<400> 265799
gugugacuca uuaa 14
<210> 265800
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265800
gugugcccac ugaacaugcu c 21
<210> 265801
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265801
guguggagcu aaggacacag ug 22
<210> 265802
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265802
guguggccca ag 12
<210> 265803
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265803
gugugggagu guguaa 16
<210> 265804
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265804
guguguggga guguguaau 19
<210> 265805
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265805
guguuaaaug ugau 14
<210> 265806
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265806
guguucuuca uuac 14
<210> 265807
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265807
guguucuuca uuaccucag 19

<210> 265808
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265808
guguucuuca uuaccucagu gag 23
<210> 265809
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265809
guguuggcac augccu 16
<210> 265810
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265810
guguuuccaa ugau 14
<210> 265811
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265811
guguuuuuaa uaaagacagg gu 22
<210> 265812
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265812
guuaaaauaa aauuguacau 20
<210> 265813
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265813
guuaagagaa augagcuu 18
<210> 265814
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265814
guuaauuuug aagugcugu 19
<210> 265815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265815
guuacaagaa acagccacug 20
<210> 265816
<211> 20

<212> RNA
<213> Homo sapiens
<400> 265816
guuacagaca aagcguggug 20
<210> 265817
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265817
guuacauaag auaa 14
<210> 265818
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265818
guuaccugaa aacacugugc a 21
<210> 265819
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265819
guuaccugaa aacacugugc ac 22
<210> 265820
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265820
guuaggaaaa uuucacauua aua 23
<210> 265821
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265821
guuaggcuca cagu 14
<210> 265822
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265822
guuauaauaa uguuaacaug ga 22
<210> 265823
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265823
guuauacaac cau 13
<210> 265824
<211> 15
<212> RNA
<213> Homo sapiens

<400> 265824
guuauacaac cauca 15
<210> 265825
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265825
guuauacaac caucaaagug 20
<210> 265826
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265826
guuauacuua uuuguauau 19
<210> 265827
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265827
guuaucuaau auguaaca 18
<210> 265828
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265828
guuauuuaug ccucuguau 19
<210> 265829
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265829
guucaaucug gauucauauu u 21
<210> 265830
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265830
guucaccagg uca 13
<210> 265831
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265831
guucacucua cuuagca 17
<210> 265832
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265832
guucagucac augugcucuc g 21

<210> 265833
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265833
guucauggau auguuauacu ga 22
<210> 265834
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265834
guucauggau auguuauacu gaa 23
<210> 265835
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265835
guuccauguu caccaaga 18
<210> 265836
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265836
guucccauga gau 13
<210> 265837
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265837
guucccauuu gc 12
<210> 265838
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265838
guuccccacu gacagccucc 20
<210> 265839
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265839
guuccccccac ugau 14
<210> 265840
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265840
guuccccccug ugca 14
<210> 265841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 265841
guucccucu uguc 14
<210> 265842
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265842
guucccgggu agccacug 18
<210> 265843
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265843
guucccugug ucau 14
<210> 265844
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265844
guuccgacug ccau 14
<210> 265845
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265845
guucucugcc uca 13
<210> 265846
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265846
guucuggcuc uuccaggcu 19
<210> 265847
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265847
guucugggac acagu 15
<210> 265848
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265848
guucuuaguu ugcaguu 17
<210> 265849
<211> 21
<212> RNA
<213> Homo sapiens

<400> 265849
guugaagcca ugucuacaug a 21
<210> 265850
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265850
guugagggca auggacaa 18
<210> 265851
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265851
guugaugaaa uaucaa 16
<210> 265852
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265852
guugauucag cucugcaag 19
<210> 265853
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265853
guugauucca cugaa 15
<210> 265854
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265854
guugcagaau guggag 16
<210> 265855
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265855
guuggccugc acuggugu 18
<210> 265856
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265856
guuggcucag gag 13
<210> 265857
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265857
guuggcuucu aa 12

<210> 265858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265858
guuggucccc cuucca 16
<210> 265859
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265859
guugucuguc cugguca 17
<210> 265860
<211> 10
<212> RNA
<213> Homo sapiens
<400> 265860
guuguggaaa 10
<210> 265861
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265861
guugugugug cuuucuaa 18
<210> 265862
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265862
guuguuaaaa auguca 16
<210> 265863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265863
guuguuaaua aaaguacau 19
<210> 265864
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265864
guuguuaaua aaaguacaug u 21
<210> 265865
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265865
guuuaaaguc uca 13
<210> 265866
<211> 12

<212> RNA
<213> Homo sapiens
<400> 265866
guuuaccaga ga 12
<210> 265867
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265867
guuuagauga augucag 17
<210> 265868
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265868
guuuagccca aaaccaag 18
<210> 265869
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265869
guuuagugau cuga 14
<210> 265870
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265870
guuuauaaaa gaugcauu 18
<210> 265871
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265871
guuuauaccc guuucacau 19
<210> 265872
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265872
guuuauagac cagaa 15
<210> 265873
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265873
guuuaugcau agauaaucuc uc 22
<210> 265874
<211> 22
<212> RNA
<213> Homo sapiens

<400> 265874
guuuauuuca ggcauuggau au 22
<210> 265875
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265875
guuucaccau guuggccag 19
<210> 265876
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265876
guuucauauu gaugugguguc ua 22
<210> 265877
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265877
guuuccaaug augggau 17
<210> 265878
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265878
guuuccacgu aagucacug 19
<210> 265879
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265879
guuuccuagc ugugugaau 19
<210> 265880
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265880
guuuccugcc ugcggaccag au 22
<210> 265881
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265881
guuuccuuuc gucugcca 18
<210> 265882
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265882
guuucuccaa gca 13

<210> 265883
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265883
guuucugauc ugaugcaagc 20
<210> 265884
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265884
guuucuggca gccagu 16
<210> 265885
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265885
guuucuggug gucuguu 17
<210> 265886
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265886
guuucuuuuu ucggcuaaaa a 21
<210> 265887
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265887
guuugaacca agaacu 16
<210> 265888
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265888
guggccucau ucag 14
<210> 265889
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265889
guggcugacc aggcccugc 19
<210> 265890
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265890
guggcuggau cugugagggg cu 22
<210> 265891
<211> 18

<212> RNA
<213> Homo sapiens
<400> 265891
guggcuuccc gcucagcc 18
<210> 265892
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265892
gugggagcuu uugguaugug ac 22
<210> 265893
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265893
gugggagggg aagaaaa 17
<210> 265894
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265894
gugggauccu ccag 14
<210> 265895
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265895
gugggcuaag cacgggccau au 22
<210> 265896
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265896
gugggcuccc ugacugggag 20
<210> 265897
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265897
guggugaaca gaacaaaa 18
<210> 265898
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265898
guggugaaca gaacaaaagg 20
<210> 265899
<211> 17
<212> RNA
<213> Homo sapiens

<400> 265899
guggugagag gcaucca 17
<210> 265900
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265900
guggugcccc agcacggugg ugc 23
<210> 265901
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265901
guguaccaga gaa 13
<210> 265902
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265902
gugucacccu uag 13
<210> 265903
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265903
gugucaccug ugcuu 15
<210> 265904
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265904
guguccaagg agca 14
<210> 265905
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265905
gugugaagau uauaaaagcc aa 22
<210> 265906
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265906
gugugcucuu aucc 14
<210> 265907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265907
gugugggcc augc 14

<210> 265908
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265908
gugugggga agcaccaua 19
<210> 265909
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265909
gugugugag aucaugcca 19
<210> 265910
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265910
gugugugcac guacacacac au 22
<210> 265911
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265911
gugugugugu aug 13
<210> 265912
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265912
guguuaucag ucauaacuaa a 21
<210> 265913
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265913
guguucgcug gcugau 16
<210> 265914
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265914
guguugccca ggcuggucuu 20
<210> 265915
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265915
guguuuauau auaagccaaa 20
<210> 265916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 265916
guguuuauug ucaaa 15
<210> 265917
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265917
guguuuccug gcacugcuuc cag 23
<210> 265918
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265918
guuaaaaguu guguuuugaa 20
<210> 265919
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265919
guuaacaaua uu 12
<210> 265920
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265920
guuaaggguu aguuuaca 18
<210> 265921
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265921
guuaauaaag gaacauuaa 19
<210> 265922
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265922
guuaauaagu uucacuga 18
<210> 265923
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265923
guuaauuuuu ccaacuacua 20
<210> 265924
<211> 22
<212> RNA
<213> Homo sapiens

<400> 265924
guuacauaag auaaaugugc ug 22
<210> 265925
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265925
guuacaugaa ggcagcaga 19
<210> 265926
<211> 10
<212> RNA
<213> Homo sapiens
<400> 265926
guuaccuaau 10
<210> 265927
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265927
guuacugucu ucag 14
<210> 265928
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265928
guuacuuggg agg 13
<210> 265929
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265929
guuaggaaaa uuucaca 17
<210> 265930
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265930
guuagugaug gagcu 15
<210> 265931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265931
guuaguuccu ucau 14
<210> 265932
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265932
guuaucaaaa aaaaaaaaau gu 22

<210> 265933
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265933
guuauuuaua aucacuuuuu 20
<210> 265934
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265934
uaaaauuaug ccauagca 18
<210> 265935
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265935
uaaaauuauu uca 13
<210> 265936
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265936
uaaacaugcu ugca 14
<210> 265937
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265937
uaaacauuuc auuucc 16
<210> 265938
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265938
uaaaccauca ucuugcc 17
<210> 265939
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265939
uaaaccguac acugug 16
<210> 265940
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265940
uaaaccguac acuguguu 18
<210> 265941
<211> 16

<212> RNA
<213> Homo sapiens
<400> 265941
uaaacgcugu cccuag 16
<210> 265942
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265942
uaaacuauaa ccucuc 16
<210> 265943
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265943
uaaacugauu gcuggcaac 19
<210> 265944
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265944
uaaacugugc acc 13
<210> 265945
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265945
uaaacuuacc ugggcauucu u 21
<210> 265946
<211> 23
<212> RNA
<213> Homo sapiens
<400> 265946
uaaacuuuuu uucuguacca guu 23
<210> 265947
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265947
uaaagaaaag uuuuguaaa 19
<210> 265948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265948
uaaagaaaua uauaugauau 20
<210> 265949
<211> 10
<212> RNA
<213> Homo sapiens

<400> 265949
uaaagacaga 10
<210> 265950
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265950
uaaagacugu ag 12
<210> 265951
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265951
uaaagauaca guguc 15
<210> 265952
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265952
uaaagauguu uauuuca 17
<210> 265953
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265953
uaaagcugcc ggcacagaac uu 22
<210> 265954
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265954
uaaagcuuug ugcaga 16
<210> 265955
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265955
uaaaggcagu uuucu 15
<210> 265956
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265956
uaaaggcucg auuuugua 18
<210> 265957
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265957
uaaagggaga uaacaaucug ua 22

<210> 265958
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265958
uaaagguccu ggcaaag 17
<210> 265959
<211> 12
<212> RNA
<213> Homo sapiens
<400> 265959
uaaaguagcu uu 12
<210> 265960
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265960
uaaaguaguc cugugaau 18
<210> 265961
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265961
uaaaguaugu gcau 14
<210> 265962
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265962
uaaaguaugu gcaua 15
<210> 265963
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265963
uaaaguaugu gcauau 16
<210> 265964
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265964
uaaagugccc agcaca 16
<210> 265965
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265965
uaaaguuucu guugauaauc au 22
<210> 265966
<211> 12

<212> RNA
<213> Homo sapiens
<400> 265966
uaaauacugu uu 12
<210> 265967
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265967
uaaauagguu uuucuugcu 19
<210> 265968
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265968
uaaauauaua uaaaccuaaa 20
<210> 265969
<211> 18
<212> RNA
<213> Homo sapiens
<400> 265969
uaaauauauc uaccccag 18
<210> 265970
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265970
uaaaucaaug cuaua 15
<210> 265971
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265971
uaaaugccag gccuggcaa 19
<210> 265972
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265972
uaaauguaca uuaa 14
<210> 265973
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265973
uaaauguacu uuuc 14
<210> 265974
<211> 12
<212> RNA
<213> Homo sapiens

<400> 265974
uaaaugugaa ug 12
<210> 265975
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265975
uaaaugugaa ugaugauccu a 21
<210> 265976
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265976
uaaauuauuu acugca 16
<210> 265977
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265977
uaaauuuaug guucucaggc c 21
<210> 265978
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265978
uaaauuuaug ugaugg 16
<210> 265979
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265979
uaaauuucuc uacugucuca 20
<210> 265980
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265980
uaaauuucuc uacugucuca gu 22
<210> 265981
<211> 13
<212> RNA
<213> Homo sapiens
<400> 265981
uaaauuugca aau 13
<210> 265982
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265982
uaaauuuuuu auaaaagugu 20

<210> 265983
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265983
uaacaaacuc ugag 14
<210> 265984
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265984
uaacaccaug auua 14
<210> 265985
<211> 14
<212> RNA
<213> Homo sapiens
<400> 265985
uaacacugua cugc 14
<210> 265986
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265986
uaacaggaaa auuuua 16
<210> 265987
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265987
uaacaggagu gccacuu 17
<210> 265988
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265988
uaacaggauu agacag 16
<210> 265989
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265989
uaacaggcag auacag 16
<210> 265990
<211> 22
<212> RNA
<213> Homo sapiens
<400> 265990
uaacauaauu uguacauaug ua 22
<210> 265991
<211> 16

<212> RNA
<213> Homo sapiens
<400> 265991
uaacauggaa guacua 16
<210> 265992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 265992
uaacauggug ugcuu 15
<210> 265993
<211> 20
<212> RNA
<213> Homo sapiens
<400> 265993
uaacauguaa uuaaguacua 20
<210> 265994
<211> 21
<212> RNA
<213> Homo sapiens
<400> 265994
uaacauguaa uuaaguacua u 21
<210> 265995
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265995
uaacauguua aaccau 16
<210> 265996
<211> 16
<212> RNA
<213> Homo sapiens
<400> 265996
uaacauuuau uugagu 16
<210> 265997
<211> 19
<212> RNA
<213> Homo sapiens
<400> 265997
uaaccagugu uguggauuu 19
<210> 265998
<211> 17
<212> RNA
<213> Homo sapiens
<400> 265998
uaaccucaaa gugacua 17
<210> 265999
<211> 22
<212> RNA
<213> Homo sapiens

<400> 265999
uaaccuugaa aaaaaacagu gg 22
<210> 266000
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266000
uaacgagaaa uagaaa 16
<210> 266001
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266001
uaacuaaaag guaugcaauc a 21
<210> 266002
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266002
uaacucaguc uuuaaucuga ga 22
<210> 266003
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266003
uaacucuacc ugcacacu 18
<210> 266004
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266004
uaacugccuu guguaca 17
<210> 266005
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266005
uaacuucaag gcccauaucu 20
<210> 266006
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266006
uaagaaaaag gaugcacag 19
<210> 266007
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266007
uaagaaaacu aaga 14

<210> 266008
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266008
uaagaaaauc au 12
<210> 266009
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266009
uaagaaagac uau 13
<210> 266010
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266010
uaagaaauuc acuuc 15
<210> 266011
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266011
uaagaaccuu uugagugccu ua 22
<210> 266012
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266012
uaagaacuaa aauguucua 19
<210> 266013
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266013
uaagaagcag auaauggugu u 21
<210> 266014
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266014
uaagaauuuu ugaagugac 19
<210> 266015
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266015
uaagagaaau ga 12
<210> 266016
<211> 18

<212> RNA
<213> Homo sapiens
<400> 266016
uaagagaaau gagcugca 18
<210> 266017
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266017
uaagagaaca augug 15
<210> 266018
<211> 24
<212> RNA
<213> Homo sapiens
<400> 266018
uaagagugga accaacacua acau 24
<210> 266019
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266019
uaagaucguu cucugccuca c 21
<210> 266020
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266020
uaagaugaaa ca 12
<210> 266021
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266021
uaagaugaaa caucauuuca 20
<210> 266022
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266022
uaagaugauc auc 13
<210> 266023
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266023
uaagaugauc aucuccag 18
<210> 266024
<211> 20
<212> RNA
<213> Homo sapiens

<400> 266024
uaagcacacu ugacaucaac 20
<210> 266025
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266025
uaagcagcgc cagugac 17
<210> 266026
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266026
uaagccacug ccucucccuc 20
<210> 266027
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266027
uaagccaugu guucca 16
<210> 266028
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266028
uaagcccaca uauaa 15
<210> 266029
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266029
uaagcucuac ugaggugcua 20
<210> 266030
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266030
uaaggaauac cuguc 15
<210> 266031
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266031
uaaggguuag uuuacaauca 20
<210> 266032
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266032
uaaggugagg gaa 13

<210> 266033
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266033
uaaaacauua agaaa 15
<210> 266034
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266034
uaaaacccaa gugccuua 18
<210> 266035
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266035
uaaaacccac aaaaguacaa 20
<210> 266036
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266036
uaaaacuuua aucccacuug cc 22
<210> 266037
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266037
uaaaagccau c 11
<210> 266038
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266038
uaaaaggaca gagauuaa 18
<210> 266039
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266039
uaaaagguau gcaauc 16
<210> 266040
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266040
uaaaaguaca uguuaaacuu acu 23
<210> 266041
<211> 23

<212> RNA
<213> Homo sapiens
<400> 266041
uaaaaguugg cucaggaguc uua 23
<210> 266042
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266042
uaaaauaauc aguguuucca a 21
<210> 266043
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266043
uaaaaucccu ccuuca 16
<210> 266044
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266044
uaaaauggac uguggugacu uu 22
<210> 266045
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266045
uaaaauguug aaaagucaaa 20
<210> 266046
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266046
uaaaauuacu gaugca 16
<210> 266047
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266047
uaaaauugug augu 14
<210> 266048
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266048
uaaacauugg uucuuguauu aa 22
<210> 266049
<211> 15
<212> RNA
<213> Homo sapiens

<400> 266049
uaaacauuuc auuuc 15
<210> 266050
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266050
uaaacauuuc auuuccc 17
<210> 266051
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266051
uaaaccagug aacaguguga 20
<210> 266052
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266052
uaaaccguac acugugu 17
<210> 266053
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266053
uaaaccuuug guaaucuuca a 21
<210> 266054
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266054
uaaacgguua acaauauua 19
<210> 266055
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266055
uaaacugaau gaacaa 16
<210> 266056
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266056
uaaacugaau gaacaaccu 19
<210> 266057
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266057
uaaacugauu gcuggcaaca aca 23

<210> 266058
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266058
uaaacuuacu uaguguuaug 20
<210> 266059
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266059
uaaagaccug acaccuuuca 20
<210> 266060
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266060
uaaagaucau guaaa 15
<210> 266061
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266061
uaaagcaaua ugcauuua 18
<210> 266062
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266062
uaaagcaggu gcccag 16
<210> 266063
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266063
uaaagcugaa aacugc 16
<210> 266064
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266064
uaaagcugcc ag 12
<210> 266065
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266065
uaaagcuuug ugcag 15
<210> 266066
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266066
uaaagcuuug ugcagau 17
<210> 266067
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266067
uaaauacagu cuucc 15
<210> 266068
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266068
uaaauagcua gacuggugac uga 23
<210> 266069
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266069
uaaauagcuc ag 12
<210> 266070
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266070
uaaauauagc ucaggua 17
<210> 266071
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266071
uaaauauauc uaccc 15
<210> 266072
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266072
uaaaucaaug cuau 14
<210> 266073
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266073
uaaaucccau uauuc 15
<210> 266074
<211> 20
<212> RNA
<213> Homo sapiens

<400> 266074
uaaauccuuc uuauguuucu 20
<210> 266075
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266075
uaaaugacuc uucccucaa 19
<210> 266076
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266076
uaaaugggg ugcauuu 17
<210> 266077
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266077
uaaaugggg ugcauuuga 19
<210> 266078
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266078
uaaauguaga aag 13
<210> 266079
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266079
uaaauguaga aagugaucca u 21
<210> 266080
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266080
uaaaugucuc uuuaauguca ca 22
<210> 266081
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266081
uaaauucaug cugcu 15
<210> 266082
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266082
uaaauucccu ggccuuucau 20

<210> 266083
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266083
uaaauuuaug ugaug 15
<210> 266084
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266084
uaaauuuugu gauucuauaa 20
<210> 266085
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266085
uaacaacuau gauu 14
<210> 266086
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266086
uaacaaguag cacccuggau 20
<210> 266087
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266087
uaacaauuau guuuuca 17
<210> 266088
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266088
uaacaccaug auuaaccac 19
<210> 266089
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266089
uacacaaucu gaaacagcuu 20
<210> 266090
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266090
uacacacaca cacacagcca 20
<210> 266091
<211> 21

<212> RNA
<213> Homo sapiens
<400> 266091
uacacacaca cgcgugcaca c 21
<210> 266092
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266092
uacacauuuu ucagauauaa 20
<210> 266093
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266093
uacaccauua ugugcgc 17
<210> 266094
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266094
uacacuauga ag 12
<210> 266095
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266095
uacagaacuc uuuc 14
<210> 266096
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266096
uacagacuga ugccag 16
<210> 266097
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266097
uacagauaga uauau 15
<210> 266098
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266098
uacagauggg caa 13
<210> 266099
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266099
uacagcuaau cagcauucuc ac 22
<210> 266100
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266100
uacaggaagu acug 14
<210> 266101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266101
uacaggagug agcac 15
<210> 266102
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266102
uacaggcaua gaguucagac 20
<210> 266103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266103
uacagguaug ugcca 15
<210> 266104
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266104
uacagguaug ugccacca 18
<210> 266105
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266105
uacaggugug agccacagca cu 22
<210> 266106
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266106
uacaggugug aguc 14
<210> 266107
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266107
uacaggugug agucac 16

<210> 266108
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266108
uacaguagga gcccagcucu ga 22
<210> 266109
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266109
uacaguaucu cagggc 16
<210> 266110
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266110
uacaguuacu cagaauucuc 20
<210> 266111
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266111
uacaguuuau cuau 14
<210> 266112
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266112
uacaguuuau uauguacuau uca 23
<210> 266113
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266113
uacauaaagu augug 15
<210> 266114
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266114
uacauaaagu augugcaua 19
<210> 266115
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266115
uacauaaagu augugcauau 20
<210> 266116
<211> 14

<212> RNA
<213> Homo sapiens
<400> 266116
uacauacuuu uugg 14
<210> 266117
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266117
uacaucuggc c 11
<210> 266118
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266118
uacaugaaua cgucuugauc 20
<210> 266119
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266119
uacaugacau uua 13
<210> 266120
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266120
uacauucaac agaga 15
<210> 266121
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266121
uaccaaaaug uccaccaa 18
<210> 266122
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266122
uaccagcauc uccca 15
<210> 266123
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266123
uaccauguug cc 12
<210> 266124
<211> 15
<212> RNA
<213> Homo sapiens

<400> 266124
uaccauguug cccag 15
<210> 266125
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266125
uaccauguug cccagaauuu ca 22
<210> 266126
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266126
uacccgaggu uugcaaau 18
<210> 266127
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266127
uacccguuuc acaugcuuuu 20
<210> 266128
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266128
uacccuaccc ugcacauu 18
<210> 266129
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266129
uacccuccau gua 13
<210> 266130
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266130
uaccggcaau uuc 13
<210> 266131
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266131
uaccgugugg cccaag 16
<210> 266132
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266132
uaccuaguag ucauu 15

<210> 266133
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266133
uaccuaguag ucauuuca 18
<210> 266134
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266134
uaccucacag agugcauugu gag 23
<210> 266135
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266135
uaccuccuaa uuccacaccc uca 23
<210> 266136
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266136
uaccucuugg cugc 14
<210> 266137
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266137
uaccucuugg cugccuugu 19
<210> 266138
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266138
uaccugaaaa cacugugcac a 21
<210> 266139
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266139
uaccugaaau aaaauucauu 20
<210> 266140
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266140
uaccugaagu cuuuguacag ac 22
<210> 266141
<211> 14

<212> RNA
<213> Homo sapiens
<400> 266141
uaccugacac uccc 14
<210> 266142
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266142
uaccugcaca cugu 14
<210> 266143
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266143
uaccugcccc caauccauga a 21
<210> 266144
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266144
uaccuggccc ugugccuug 19
<210> 266145
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266145
uaccugggca uuc 13
<210> 266146
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266146
uaccugggca uucuuguuuc a 21
<210> 266147
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266147
uaccuucuac cucu 14
<210> 266148
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266148
uaccuucuac cucuu 15
<210> 266149
<211> 21
<212> RNA
<213> Homo sapiens

<400> 266149
uaccuugguu cccccacuga u 21
<210> 266150
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266150
uaccuugugc uaa 13
<210> 266151
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266151
uaccuuuuau uuuaauguuu cc 22
<210> 266152
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266152
uacgucuuga ucagacauuc ag 22
<210> 266153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266153
uacguuacca ggcag 15
<210> 266154
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266154
uacguuauga uaguguccca 20
<210> 266155
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266155
uacguugugc au 12
<210> 266156
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266156
uacguugugc auu 13
<210> 266157
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266157
uacguugugc auuugg 16

<210> 266158
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266158
uacuaacuuu ccuucauuca 20
<210> 266159
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266159
uacuaaggaa ucuuucu 17
<210> 266160
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266160
uacuacacau ucaau 15
<210> 266161
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266161
uacuacccuc agucuaca 18
<210> 266162
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266162
uacuauauau guga 14
<210> 266163
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266163
uacuaucaug ucaa 14
<210> 266164
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266164
uacuauccaa ucugu 15
<210> 266165
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266165
uacuauucaa ucuuuac 17
<210> 266166
<211> 22

<212> RNA
<213> Homo sapiens
<400> 266166
uacuauucaa ucuuuacaca au 22
<210> 266167
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266167
uacuauuuuu acuaaucuuu c 21
<210> 266168
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266168
uacucaccuc acccca 16
<210> 266169
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266169
uacucaccuc accccacugu 20
<210> 266170
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266170
uacucgaguu acagac 16
<210> 266171
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266171
uacugaggug cuauguucuu ag 22
<210> 266172
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266172
uacugcagcu uuguuuguug uca 23
<210> 266173
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266173
uacugccaac cagagc 16
<210> 266174
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266174
uacugcuggc aguggaacua ag 22
<210> 266175
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266175
uacuggagaa aauggacgu 19
<210> 266176
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266176
uacuggcaau uugu 14
<210> 266177
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266177
uacaacacac acugu 15
<210> 266178
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266178
uacaaccugu gaucaagcaa 20
<210> 266179
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266179
uacaacucua uuuaauuaa 19
<210> 266180
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266180
uacaacuuuu uaccuaguac aag 23
<210> 266181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266181
uacaagcgug agcc 14
<210> 266182
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266182
uacaauaaaa cuuugcugcc a 21

<210> 266183
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266183
uacaauaaca uaauuuguac aua 23
<210> 266184
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266184
uacaaucagc cacauucua 19
<210> 266185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266185
uacaauguuc auccca 16
<210> 266186
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266186
uacaauuugc cau 13
<210> 266187
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266187
uacaauuuug u 11
<210> 266188
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266188
uacacacaca cacacagcca ca 22
<210> 266189
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266189
uacacgaggu augaggucu 19
<210> 266190
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266190
uacacguaaa ucuguucaag gaa 23
<210> 266191
<211> 21

<212> RNA
<213> Homo sapiens
<400> 266191
uacacuaaaa ggugaccaau g 21
<210> 266192
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266192
uacagaagcc ccacccugcc 20
<210> 266193
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266193
uacagaauca aaugcaauu 19
<210> 266194
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266194
uacagaauca aaugcaauuu 20
<210> 266195
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266195
uacagacaaa gcguggugga cau 23
<210> 266196
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266196
uacagacaac aaa 13
<210> 266197
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266197
uacagacaac aaaccuguu 19
<210> 266198
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266198
uacagacacu cccacuuggc a 21
<210> 266199
<211> 15
<212> RNA
<213> Homo sapiens

<400> 266199
uacagacuga ugcca 15
<210> 266200
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266200
uacagagaag auu 13
<210> 266201
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266201
uacagagaag auucuugu 18
<210> 266202
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266202
uacagaggac agua 14
<210> 266203
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266203
uacagauaga uauaugcucu 20
<210> 266204
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266204
uacaggaagg uagaaauau 19
<210> 266205
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266205
uacaggaagu acu 13
<210> 266206
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266206
uacaggugug aac 13
<210> 266207
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266207
uacaggugug agc 13

<210> 266208
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266208
uacaggugug agucacc 17
<210> 266209
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266209
uacagucuuc cauuugca 18
<210> 266210
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266210
uacagucuug uauuaa 16
<210> 266211
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266211
uacaguucug uggguuc 17
<210> 266212
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266212
uacaguuuuu auugcuuguu 20
<210> 266213
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266213
uacauaaugc gugcaua 17
<210> 266214
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266214
uacaugaauu gcauu 15
<210> 266215
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266215
uacaugcauu gcucu 15
<210> 266216
<211> 11

<212> RNA
<213> Homo sapiens
<400> 266216
uacauggaau a 11
<210> 266217
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266217
uacauggaau aacauguaau 20
<210> 266218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266218
uacauggcuu ggcauuu 17
<210> 266219
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266219
uacaugucuu ucuccaggga cau 23
<210> 266220
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266220
uacauuaauu accuu 15
<210> 266221
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266221
uacauucacc cagau 15
<210> 266222
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266222
uacauucugc aagcacaucu 20
<210> 266223
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266223
uacauucugc aagcacaucu gc 22
<210> 266224
<211> 16
<212> RNA
<213> Homo sapiens

<400> 266224
uaccaaaauu auuuca 16
<210> 266225
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266225
uaccaaucau uuu 13
<210> 266226
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266226
uaccaaucau uuua 14
<210> 266227
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266227
uaccagagcc guuacuaca 19
<210> 266228
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266228
uaccaguaua auugaguuuu c 21
<210> 266229
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266229
uaccaucucu ccagcua 17
<210> 266230
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266230
uaccccagac uagauguagu 20
<210> 266231
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266231
uacccccugu gccuugu 17
<210> 266232
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266232
uacccuccau guaccuugug uac 23

<210> 266233
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266233
uacccucugg agaua 15
<210> 266234
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266234
uacccuuccu caccacuu 18
<210> 266235
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266235
uaccuaguac aaggcaac 18
<210> 266236
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266236
uaccuaguag ucauuucau 19
<210> 266237
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266237
uaccucacag agugcauug 19
<210> 266238
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266238
uaccucacug gggu 14
<210> 266239
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266239
uaccuccuga gaaa 14
<210> 266240
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266240
uaccucuggg aaa 13
<210> 266241
<211> 23

<212> RNA
<213> Homo sapiens
<400> 266241
uaccugaagu cuuuguacag aca 23
<210> 266242
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266242
uaccuggccc ugugccuugg 20
<210> 266243
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266243
uaccuggcuu gaagcugcuc 20
<210> 266244
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266244
uagcugggac uacagg 16
<210> 266245
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266245
uagcugggac uacaggc 17
<210> 266246
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266246
uagcuuagac cuca 14
<210> 266247
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266247
uagcuuauac aaaaca 16
<210> 266248
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266248
uagcuuauac aaaacau 17
<210> 266249
<211> 14
<212> RNA
<213> Homo sapiens

<400> 266249
uaggaaaauu ucac 14
<210> 266250
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266250
uaggaacaua cu 12
<210> 266251
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266251
uaggaacugc ugggcuuggc a 21
<210> 266252
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266252
uaggaagaau uuuuauaucc ac 22
<210> 266253
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266253
uaggaaguag gaa 13
<210> 266254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266254
uaggagcaug agugccgu 18
<210> 266255
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266255
uaggaggaac agguuuaa 18
<210> 266256
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266256
uaggagggcu ggcaacuuag 20
<210> 266257
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266257
uaggauuacc cac 13

<210> 266258
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266258
uaggcaccca uccuagagaa 20
<210> 266259
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266259
uaggcagaca caggga 16
<210> 266260
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266260
uaggcaugug caa 13
<210> 266261
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266261
uaggcauuug cuga 14
<210> 266262
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266262
uaggcauuug cugaa 15
<210> 266263
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266263
uaggccagca ccaucucuuu 20
<210> 266264
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266264
uagggauccc ucau 14
<210> 266265
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266265
uaggguagag gggaagucag a 21
<210> 266266
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266266
uaggugagga agcaaaa 17
<210> 266267
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266267
uagguuuuuc uugcu 15
<210> 266268
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266268
uaguaaaagc caucuaugua uau 23
<210> 266269
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266269
uaguaaaaua uaaaaaca 18
<210> 266270
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266270
uaguaaagug auaauuucu 19
<210> 266271
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266271
uaguaaguac uuaauaaacu gug 23
<210> 266272
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266272
uagucacaga gauaauucua gc 22
<210> 266273
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266273
uagucaucau caa 13
<210> 266274
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266274
uagucccauu gauguacuuu ac 22
<210> 266275
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266275
uagucugaac aauauauacu ua 22
<210> 266276
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266276
uagugaauca cguaaag 17
<210> 266277
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266277
uagugaauca cguaaagcua ga 22
<210> 266278
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266278
uagugaugga gcuu 14
<210> 266279
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266279
uaguggugac ugug 14
<210> 266280
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266280
uaguggugac ugugggcucc a 21
<210> 266281
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266281
uaguggugug auuu 14
<210> 266282
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266282
uaguuaccuu auaguuac 18

<210> 266283
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266283
uaguuacuca uucaggga 18
<210> 266284
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266284
uaguucugcc agg 13
<210> 266285
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266285
uaguugcuuc uuuccuuucc au 22
<210> 266286
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266286
uaguugucac uuuccucuuc c 21
<210> 266287
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266287
uaguuugcag uuacacuaa 19
<210> 266288
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266288
uaguuugcau ucca 14
<210> 266289
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266289
uauaaaaaca gcuccucuau 20
<210> 266290
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266290
uauaaaacac aucauc 16
<210> 266291
<211> 18

<212> RNA
<213> Homo sapiens
<400> 266291
uauaaaacac aucaucaa 18
<210> 266292
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266292
uauaaaagac ugacca 16
<210> 266293
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266293
uauaaacuau aaccucuccu uca 23
<210> 266294
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266294
uauaaagaua cagaacucuu uca 23
<210> 266295
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266295
uauaaaugua ccagaga 17
<210> 266296
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266296
uauaaaugua cuuuucc 17
<210> 266297
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266297
uauaacagug u 11
<210> 266298
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266298
uauaacuacu ccggagacag ggu 23
<210> 266299
<211> 16
<212> RNA
<213> Homo sapiens

<400> 266299
uauaacuaug uugaua 16
<210> 266300
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266300
uauaacuaug uugauaaa 18
<210> 266301
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266301
uauaagaaau aca 13
<210> 266302
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266302
uauaagauuc auauuuacu 19
<210> 266303
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266303
uauaagccaa aaa 13
<210> 266304
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266304
uauaaggaca cugaagc 17
<210> 266305
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266305
uauaauauac uaugc 15
<210> 266306
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266306
uauaaucuac uc 12
<210> 266307
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266307
uauaauguaa gcucua 16

<210> 266308
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266308
uauaauguaa gcucuac 17
<210> 266309
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266309
uauacccguu ucacaugcuu 20
<210> 266310
<211> 10
<212> RNA
<213> Homo sapiens
<400> 266310
uauacuguaa 10
<210> 266311
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266311
uauacuguaa a 11
<210> 266312
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266312
uauacuguaa ag 12
<210> 266313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266313
uauacuucuc uauuaucuca 20
<210> 266314
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266314
uauagaaaug cugguu 16
<210> 266315
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266315
uauagaaggg uaccuugaac a 21
<210> 266316
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266316
uauagagccu accugua 17
<210> 266317
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266317
uauagauguu gcua 14
<210> 266318
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266318
uauagcaaga cauuaua 17
<210> 266319
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266319
uauagucacu aguugua 17
<210> 266320
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266320
uauaguuauc aaucucuagu 20
<210> 266321
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266321
uauaguuuau ugacaa 16
<210> 266322
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266322
uagacagagu cucacu 16
<210> 266323
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266323
uagaccagaa ccagagcuca 20
<210> 266324
<211> 14
<212> RNA
<213> Homo sapiens

<400> 266324
uagacuaagg ccau 14
<210> 266325
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266325
uagacucagg aaag 14
<210> 266326
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266326
uagacuggug acugauucuu c 21
<210> 266327
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266327
uagagacagg guuuugccau g 21
<210> 266328
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266328
uagagaccag uuuucucugg aa 22
<210> 266329
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266329
uagagauuac cuccugag 18
<210> 266330
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266330
uagagcagcc acaaccaaaa a 21
<210> 266331
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266331
uagagccagg gucucacu 18
<210> 266332
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266332
uagagcugcc ugug 14

<210> 266333
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266333
uagagggaac agggcg 16
<210> 266334
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266334
uagaguguua ucagucau 18
<210> 266335
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266335
uagaguucag acuuu 15
<210> 266336
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266336
uagaguucag acuuuu 16
<210> 266337
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266337
uagaguuccu uucugggaa 19
<210> 266338
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266338
uagaguugau acua 14
<210> 266339
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266339
uagauaaucu cuccauuccc 20
<210> 266340
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266340
uagauacugu au 12
<210> 266341
<211> 15

<212> RNA
<213> Homo sapiens
<400> 266341
uagauauaug cucug 15
<210> 266342
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266342
uagauccaga ugag 14
<210> 266343
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266343
uagaucuagu ucacucucc 19
<210> 266344
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266344
uagaugaaug ucag 14
<210> 266345
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266345
uagauguaua uauuucc 17
<210> 266346
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266346
uagauuuuag acccuauugc ugc 23
<210> 266347
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266347
uagcacagac ccugcc 16
<210> 266348
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266348
uagcagaaau cua 13
<210> 266349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266349
uagcagcagg gagggcuucu gc 22
<210> 266350
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266350
uagcaggaag cugugagagc agu 23
<210> 266351
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266351
uagcaguaug ugug 14
<210> 266352
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266352
uagcaguaug ugugcucuua uc 22
<210> 266353
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266353
uagcauggcu gccaa 15
<210> 266354
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266354
uagcauuugu caacaaa 17
<210> 266355
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266355
uagccaaggc caaa 14
<210> 266356
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266356
uagccaagug uggua 15
<210> 266357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266357
uagcccaaaa ccaa 14

<210> 266358
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266358
uagcccagaa a 11
<210> 266359
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266359
uagccgaccu cagc 14
<210> 266360
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266360
uagccgaccu cagccuu 17
<210> 266361
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266361
uagccugccu cuucucuacu cu 22
<210> 266362
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266362
uagccuuaga agucaca 17
<210> 266363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266363
uagccuuugu cccag 15
<210> 266364
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266364
uagcuccaca aagc 14
<210> 266365
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266365
uagcugggac uacaggu 17
<210> 266366
<211> 18

<212> RNA
<213> Homo sapiens
<400> 266366
uagcugggac uacaggug 18
<210> 266367
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266367
uagcugggac uagaggca 18
<210> 266368
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266368
uagcuuagac cucag 15
<210> 266369
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266369
uagcuuagac cucagc 16
<210> 266370
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266370
uagcuuagac cucagccug 19
<210> 266371
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266371
uagcuuucuc cagauc 16
<210> 266372
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266372
uaggaacacu ccuuca 16
<210> 266373
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266373
uaggaagacu uugga 15
<210> 266374
<211> 19
<212> RNA
<213> Homo sapiens

<400> 266374
uaggaagguu aauguucau 19
<210> 266375
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266375
uaggaccaag au 12
<210> 266376
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266376
uaggagagag aucaugaga 19
<210> 266377
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266377
uaggagagag aucaugagaa 20
<210> 266378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266378
uaggaggcca accca 15
<210> 266379
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266379
uaggcaugug caauuuguc 19
<210> 266380
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266380
uaggcauuug cugaauacag a 21
<210> 266381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266381
uaggccagca ccaucuc 17
<210> 266382
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266382
uaggccaugg gacaggga 18

<210> 266383
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266383
uaggccuggg gacggcuuuu ac 22
<210> 266384
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266384
uagggaaaaa ccag 14
<210> 266385
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266385
uagguaggaa aaugaagaag a 21
<210> 266386
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266386
uagguagggg cccacuucac 20
<210> 266387
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266387
uaggucaaga aga 13
<210> 266388
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266388
uaggucucca agacc 15
<210> 266389
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266389
uaggucucca agaccaccc 19
<210> 266390
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266390
uaggugacag agugagacuc 20
<210> 266391
<211> 14

<212> RNA
<213> Homo sapiens
<400> 266391
uaguaaaagc cauc 14
<210> 266392
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266392
uaguaacaag aaa 13
<210> 266393
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266393
uaguaacaug ug 12
<210> 266394
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266394
uaguacuugg gagaccugua auc 23
<210> 266395
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266395
uaguaugagg cauuugu 17
<210> 266396
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266396
uagucaagug cguccacgag 20
<210> 266397
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266397
uagucauuuc auggguu 17
<210> 266398
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266398
uagucccagc uacuugagag 20
<210> 266399
<211> 21
<212> RNA
<213> Homo sapiens

<400> 266399
uagucccauu gauguacuuu a 21
<210> 266400
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266400
uaugguucuc aggcc 15
<210> 266401
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266401
uaugguucuc ucgcaag 17
<210> 266402
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266402
uauguaacau gua 13
<210> 266403
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266403
uauguacccu acccugcaca uu 22
<210> 266404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266404
uauguacuau ucaau 15
<210> 266405
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266405
uauguagcaa aauacaugac au 22
<210> 266406
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266406
uaugucaccc aaugcauau 19
<210> 266407
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266407
uaugucaccc aaugcauauc 20

<210> 266408
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266408
uaugugagca c 11
<210> 266409
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266409
uauguggaag ugugggucug ugu 23
<210> 266410
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266410
uauguggagu ucaucuugaa 20
<210> 266411
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266411
uaugugggg ucugug 16
<210> 266412
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266412
uaugugggg ucugugu 17
<210> 266413
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266413
uaugugggug ggacca 16
<210> 266414
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266414
uaugugggug ggaccacaga 20
<210> 266415
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266415
uauguugccc ag 12
<210> 266416
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266416
uauguugccc agugugu 17
<210> 266417
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266417
uauuaaagcc auguuuauua ca 22
<210> 266418
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266418
uauuaauaca uucacc 16
<210> 266419
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266419
uauuaauaca uucaccca 18
<210> 266420
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266420
uauuaauaca uucacccag 19
<210> 266421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266421
uauuacaguu uaucuauggc 20
<210> 266422
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266422
uauuaccauc ucucca 16
<210> 266423
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266423
uauuagagcu gccugugc 18
<210> 266424
<211> 12
<212> RNA
<213> Homo sapiens

<400> 266424
uauuauggaa aa 12
<210> 266425
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266425
uauucaacca ugga 14
<210> 266426
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266426
uauucacuga uuugaca 17
<210> 266427
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266427
uauucaguaa uaacucua 18
<210> 266428
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266428
uauuccagag ac 12
<210> 266429
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266429
uauucccaaa aauuacuuug g 21
<210> 266430
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266430
uauucccaug ag 12
<210> 266431
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266431
uauucgugca gca 13
<210> 266432
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266432
uauucugucu ggcauuacaa 20

<210> 266433
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266433
uauucuguug gccaguguga ca 22
<210> 266434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266434
uauugaacuu augcaa 16
<210> 266435
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266435
uauugaacuu augcaaa 17
<210> 266436
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266436
uauugcagcu uauauucau 19
<210> 266437
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266437
uauugcauac uauuaa 16
<210> 266438
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266438
uauuuaccag acc 13
<210> 266439
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266439
uauuuaccag accaca 16
<210> 266440
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266440
uauuuaccag accacaa 17
<210> 266441
<211> 12

<212> RNA
<213> Homo sapiens
<400> 266441
uauuuaccug aa 12
<210> 266442
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266442
uauuuaccuu cuaccucu 18
<210> 266443
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266443
uauuuauagu cgaacaauuc a 21
<210> 266444
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266444
uauuuaucug ugcaaa 16
<210> 266445
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266445
uauuuaugca acucaucuuc a 21
<210> 266446
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266446
uauuuaugca acucaucuuc aca 23
<210> 266447
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266447
uauuucccuc accuuucc 18
<210> 266448
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266448
uauuuccuuc uccuccu 17
<210> 266449
<211> 14
<212> RNA
<213> Homo sapiens

<400> 266449
uauuugcaua acaa 14
<210> 266450
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266450
uauuuuaagu auugca 16
<210> 266451
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266451
uauuuuauuc ccuuucaca 19
<210> 266452
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266452
uauuuucagu gcuuugcccu u 21
<210> 266453
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266453
uauuuuccaa ag 12
<210> 266454
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266454
uauuuugcau aguaccaa 18
<210> 266455
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266455
uauuuuuaga cagagu 16
<210> 266456
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266456
uauuuuuaga cagagucuca c 21
<210> 266457
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266457
uauuuuugug caca 14

<210> 266458
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266458
ucaaaaaaaa aaaaauguga 20
<210> 266459
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266459
ucaaaaaauc ugaccaa 17
<210> 266460
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266460
ucaaaaaauc ugaccaaaac 20
<210> 266461
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266461
ucaaaaacau ucu 13
<210> 266462
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266462
ucaaaacaau cuuguca 17
<210> 266463
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266463
ucaaaagguu aauaaaguaa uu 22
<210> 266464
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266464
ucaaaauaaa aaugagg 17
<210> 266465
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266465
ucaaacaaaa agucau 16
<210> 266466
<211> 22

<212> RNA
<213> Homo sapiens
<400> 266466
ucaaacaaaa agucauaaaa gu 22
<210> 266467
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266467
uaucauuuuc ugcauuuaa 19
<210> 266468
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266468
uauccaacau gugc 14
<210> 266469
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266469
uauccaacau gugcucaggg a 21
<210> 266470
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266470
uauccaaucu cau 13
<210> 266471
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266471
uauccaaucu gugau 15
<210> 266472
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266472
uauccaaucu gugaug 16
<210> 266473
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266473
uauccaaucu gugaugaca 19
<210> 266474
<211> 23
<212> RNA
<213> Homo sapiens

<400> 266474
uauccaaucu gugaugacau ucc 23
<210> 266475
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266475
uauccuaguc auucuu 16
<210> 266476
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266476
uauccuaguc auucuuc 17
<210> 266477
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266477
uauccuccau gaauauca 18
<210> 266478
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266478
uaucgaucuc uua 13
<210> 266479
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266479
uaucuaaaau cugcu 15
<210> 266480
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266480
uaucuaauau guaacaagcc acc 23
<210> 266481
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266481
uaucuacccc ag 12
<210> 266482
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266482
uaucucaucu ugaug 15

<210> 266483
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266483
uaucugugaa augcuggcau uu 22
<210> 266484
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266484
uaugaaaaug ucauu 15
<210> 266485
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266485
uaugaacaga uugccugcuu u 21
<210> 266486
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266486
uaugaauagu uuccaa 16
<210> 266487
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266487
uaugagcugg ggaugucucu ca 22
<210> 266488
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266488
uaugagcugg ggaugucucu cau 23
<210> 266489
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266489
uaugaggcau uuguuugaac ug 22
<210> 266490
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266490
uaugauauug cagcu 15
<210> 266491
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266491
uaugaucacg gcucacu 17
<210> 266492
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266492
uaugauccag cagauuauuc 20
<210> 266493
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266493
uaugauugug caca 14
<210> 266494
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266494
uaugauugug cacauacuu 19
<210> 266495
<211> 10
<212> RNA
<213> Homo sapiens
<400> 266495
uaugcaaaag 10
<210> 266496
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266496
uaugcaacuc aucuuca 17
<210> 266497
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266497
uaugcaacuc aucuucaca 19
<210> 266498
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266498
uaugcaacuc aucuucacag au 22
<210> 266499
<211> 12
<212> RNA
<213> Homo sapiens

<400> 266499
uaugcaaucu ga 12
<210> 266500
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266500
uaugcaaucu gag 13
<210> 266501
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266501
uaugcacaaa cuuggcuucu uu 22
<210> 266502
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266502
uaugcagaag gcuacauaua c 21
<210> 266503
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266503
uaugcagggg caaacaccu 19
<210> 266504
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266504
uaugcagggg caaacaccug cug 23
<210> 266505
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266505
uaugcauuug a 11
<210> 266506
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266506
uaugccauag ca 12
<210> 266507
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266507
uaugccauug ggguaguugu g 21

<210> 266508
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266508
uaugccucug uauuu 15
<210> 266509
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266509
uaugcucagg gucaauuucu uu 22
<210> 266510
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266510
uaugcugagu uugugcugg 19
<210> 266511
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266511
uaugcuguau ccacaaauc 19
<210> 266512
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266512
uauggcuuuu gugcauu 17
<210> 266513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266513
uauggcuuuu gugcauuauc 20
<210> 266514
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266514
uauggguugg acaaccuc 18
<210> 266515
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266515
uaugguuaau aaguuucacu ga 22
<210> 266516
<211> 19

<212> RNA
<213> Homo sapiens
<400> 266516
uauguaccau guacaugaa 19
<210> 266517
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266517
uauguacccu acccugcaca 20
<210> 266518
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266518
uauguacuau ucaaucuuua c 21
<210> 266519
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266519
uaugugagca caaa 14
<210> 266520
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266520
uaugugcaca uc 12
<210> 266521
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266521
uaugugcaca ucugu 15
<210> 266522
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266522
uauguggaag ugugggucug ug 22
<210> 266523
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266523
uaugugggug ggaccacag 19
<210> 266524
<211> 13
<212> RNA
<213> Homo sapiens

<400> 266524
uauguguaag uau 13
<210> 266525
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266525
uauguuauuu ucag 14
<210> 266526
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266526
uauguucaac uggagacacu au 22
<210> 266527
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266527
uauuaaaaca uugga 15
<210> 266528
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266528
uauuaagcca cuuaa 15
<210> 266529
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266529
uauuaaggaa gacaauguga 20
<210> 266530
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266530
uauuacaguu uaucuauggc ac 22
<210> 266531
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266531
uauuacuggg acugugcuca 20
<210> 266532
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266532
uauuagagcu gccugugccu u 21

<210> 266533
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266533
uauuagccca gaaa 14
<210> 266534
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266534
uauuaucugu cagcugcaa 19
<210> 266535
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266535
uauuauucuu cauaaca 17
<210> 266536
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266536
uauuauucuu cauaacaa 18
<210> 266537
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266537
uauucucagc agagugcuuu a 21
<210> 266538
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266538
uauucugucu ggcauuaca 19
<210> 266539
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266539
uauucuucau aacaa 15
<210> 266540
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266540
uauugaaaug auuucacagu gu 22
<210> 266541
<211> 18

<212> RNA
<213> Homo sapiens
<400> 266541
uauugacaau aauuucag 18
<210> 266542
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266542
uauugcagcu uauau 15
<210> 266543
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266543
uauugcugcu ggggcucccc a 21
<210> 266544
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266544
uauuggcagc ucua 14
<210> 266545
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266545
uauuguuuca auugca 16
<210> 266546
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266546
uauuuaaaua gaugacauug a 21
<210> 266547
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266547
uauuuagaag ccaacuauga uu 22
<210> 266548
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266548
uauuuauaau cacuu 15
<210> 266549
<211> 12
<212> RNA
<213> Homo sapiens

<400> 266549
uauuuauagu cg 12
<210> 266550
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266550
uauuuaugcc ucug 14
<210> 266551
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266551
uauuuaugcc ucuguau 17
<210> 266552
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266552
uauuuauuuu cc 12
<210> 266553
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266553
uauuuggaaa uaaagucag 19
<210> 266554
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266554
ucacuaggcc cccacuugcc u 21
<210> 266555
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266555
ucacuaggcc cccacuugcc uc 22
<210> 266556
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266556
ucacucaauc ucugauuc 18
<210> 266557
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266557
ucacucuguu gacc 14

<210> 266558
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266558
ucacucuugu ugugcucu 18
<210> 266559
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266559
ucacugaaaa caguaa 16
<210> 266560
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266560
ucacugcaac cucc 14
<210> 266561
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266561
ucacugcaac uucugccu 18
<210> 266562
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266562
ucacugcagc cucaa 15
<210> 266563
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266563
ucacugcugc aaauacugua 20
<210> 266564
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266564
ucacugcugc aaauacugua u 21
<210> 266565
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266565
ucacugcugg cugccuua 18
<210> 266566
<211> 16

<212> RNA
<213> Homo sapiens
<400> 266566
ucacugcugu agacau 16
<210> 266567
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266567
ucacugcuua acuuca 16
<210> 266568
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266568
ucacuggcuu uagcugcug 19
<210> 266569
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266569
ucacuucccu acauggag 18
<210> 266570
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266570
ucagaaaaaa aaaaaaaagc cu 22
<210> 266571
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266571
ucagaaaaug gcacuugg 18
<210> 266572
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266572
ucagaaggca aaugacuu 18
<210> 266573
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266573
ucagaaggcu cuauc 15
<210> 266574
<211> 19
<212> RNA
<213> Homo sapiens

<400> 266574
ucagacagcu gccugggau 19
<210> 266575
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266575
ucagacauuc aga 13
<210> 266576
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266576
ucagaccucg gugggcauuc ac 22
<210> 266577
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266577
ucagaccucg gugggcauuc aca 23
<210> 266578
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266578
ucagacuccu gugcaa 16
<210> 266579
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266579
ucagacuccu gugcaac 17
<210> 266580
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266580
ucagacuccu gugcaacuu 19
<210> 266581
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266581
ucagacuccu gugcaacuuu c 21
<210> 266582
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266582
ucagagauua gucuua 16

<210> 266583
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266583
ucagagggcc caguggugcc 20
<210> 266584
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266584
ucagagugac uacacacagu acg 23
<210> 266585
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266585
ucagaguugu gcac 14
<210> 266586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266586
ucagaguugu gcaca 15
<210> 266587
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266587
ucagaguugu gcacau 16
<210> 266588
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266588
ucagaucauu auca 14
<210> 266589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266589
ucagaucucu aacuuca 17
<210> 266590
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266590
ucagaugaag ucuu 14
<210> 266591
<211> 22

<212> RNA
<213> Homo sapiens
<400> 266591
ucagaugcau ccuuucauaa ga 22
<210> 266592
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266592
ucagauuccc cccaucucca u 21
<210> 266593
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266593
ucagauuugc cu 12
<210> 266594
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266594
ucagcaaaaa gcaaaaucau 20
<210> 266595
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266595
ucagcaaaaa uauuuuauga ucc 23
<210> 266596
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266596
ucagcaauac agacuacuu 19
<210> 266597
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266597
ucagcaccua cagugu 16
<210> 266598
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266598
ucagcacgua guuugcauuc ca 22
<210> 266599
<211> 19
<212> RNA
<213> Homo sapiens

<400> 266599
ucagcacgug uggccuguu 19
<210> 266600
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266600
ucagcagccu cacugca 17
<210> 266601
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266601
ucagcagccu cacugcau 18
<210> 266602
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266602
ucagcauucu cacuccua 18
<210> 266603
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266603
ucagccacau ucua 14
<210> 266604
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266604
ucagccuagc cgaccuca 18
<210> 266605
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266605
ucagccuccc aaag 14
<210> 266606
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266606
ucagcugaac cuggg 15
<210> 266607
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266607
ucagcugcag ccacuuucug cca 23

<210> 266608
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266608
ucagcuggau cucc 14
<210> 266609
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266609
ucagcuucuu aauauaa 17
<210> 266610
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266610
ucagcuugua aauagcuca 19
<210> 266611
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266611
ucaagcgauc cucc 14
<210> 266612
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266612
ucaagcgauc cuccuuccuc 20
<210> 266613
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266613
ucaaggccca uaucugugaa a 21
<210> 266614
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266614
ucaaguagug uaucacagua 20
<210> 266615
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266615
ucaaguauug gcaaagau 18
<210> 266616
<211> 19

<212> RNA
<213> Homo sapiens
<400> 266616
ucaaguccua caagcuaaa 19
<210> 266617
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266617
ucaaguuggc uucuaa 16
<210> 266618
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266618
ucaaguuggc uucuaaucaa 20
<210> 266619
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266619
ucaaguuggc uucuaaucaa ag 22
<210> 266620
<211> 24
<212> RNA
<213> Homo sapiens
<400> 266620
ucaaguuucu ucaaucugaa gaua 24
<210> 266621
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266621
ucaauaaaaa auuaugaca 19
<210> 266622
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266622
ucaauaaaaa auuaugacau 20
<210> 266623
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266623
ucaauaaaau aaugacauaa a 21
<210> 266624
<211> 17
<212> RNA
<213> Homo sapiens

<400> 266624
ucaauaaauu ugcaaau 17
<210> 266625
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266625
ucaauaggca aag 13
<210> 266626
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266626
ucaauauccu uugccuca 18
<210> 266627
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266627
ucaaucccuc aaaacaa 17
<210> 266628
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266628
ucaaucucug auucuguc 18
<210> 266629
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266629
ucaaugcuau aa 12
<210> 266630
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266630
ucaaugcuau aacuauguug au 22
<210> 266631
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266631
ucaauuccac cugcaaucaa 20
<210> 266632
<211> 10
<212> RNA
<213> Homo sapiens
<400> 266632
ucacaaagug 10

<210> 266633
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266633
ucacaaguca gcacuaccu 19
<210> 266634
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266634
ucacaaucau caucauucuc a 21
<210> 266635
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266635
ucacacagag ugcc 14
<210> 266636
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266636
ucacacagag ugccu 15
<210> 266637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266637
ucacacagag ugccug 16
<210> 266638
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266638
ucacacagcc aagccaguca a 21
<210> 266639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266639
ucacacuguc uucuga 16
<210> 266640
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266640
ucacacuuuu cuuauaaugc aa 22
<210> 266641
<211> 15

<212> RNA
<213> Homo sapiens
<400> 266641
ucacagaaga ugaag 15
<210> 266642
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266642
ucacagagug cauuguga 18
<210> 266643
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266643
ucacagccac uugggaua 18
<210> 266644
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266644
ucacaggcag guccaggguu u 21
<210> 266645
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266645
ucacaguguu gcccag 16
<210> 266646
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266646
ucacaguuca uugcag 16
<210> 266647
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266647
ucacaguuuu gguugcuuua 20
<210> 266648
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266648
ucacaguuuu gguugcuuua a 21
<210> 266649
<211> 15
<212> RNA
<213> Homo sapiens

<400> 266649
ucacaucucu guaga 15
<210> 266650
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266650
ucacauguca guaccuu 17
<210> 266651
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266651
ucacaugugc ucu 13
<210> 266652
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266652
ucacauuaau auuugcug 18
<210> 266653
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266653
ucacauucga guguuuca 18
<210> 266654
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266654
ucacauucga guguuucag 19
<210> 266655
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266655
ucacauuuau ucugcuca 18
<210> 266656
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266656
ucacauuuau ucugcucac 19
<210> 266657
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266657
ucaccaacgu cugugccau 19

<210> 266658
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266658
ucaccaagcc caguu 15
<210> 266659
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266659
ucaccacaug ugcacau 17
<210> 266660
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266660
ucaccacuuc ccu 13
<210> 266661
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266661
ucaccagguc agggag 16
<210> 266662
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266662
ucaccauuug gcaaugccau cau 23
<210> 266663
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266663
ucacccaaug caua 14
<210> 266664
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266664
ucaccucacc ccacugug 18
<210> 266665
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266665
ucaccucuuc aca 13
<210> 266666
<211> 19

<212> RNA
<213> Homo sapiens
<400> 266666
ucacgaaguu uguucauca 19
<210> 266667
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266667
ucacgccacu gcac 14
<210> 266668
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266668
ucacgcucag cacac 15
<210> 266669
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266669
ucacgcucag cacacau 17
<210> 266670
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266670
ucacgcucag cacacaugca 20
<210> 266671
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266671
ucacgggcaa cacucacugc 20
<210> 266672
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266672
ucacuaaaac acacaggugc 20
<210> 266673
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266673
ucacucaauc ucugauucug uc 22
<210> 266674
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266674
ucacucauuc ccauguuguc aa 22
<210> 266675
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266675
ucacucuuau ugcccac 17
<210> 266676
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266676
ucacugauuu gaca 14
<210> 266677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266677
ucacugccug cagcugagau u 21
<210> 266678
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266678
ucacugcugc aaauacugua ua 22
<210> 266679
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266679
ucacuggaac acua 14
<210> 266680
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266680
ucacuggcuu uag 13
<210> 266681
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266681
ucacugguuu gguucuggac uaa 23
<210> 266682
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266682
ucacuuccau gac 13

<210> 266683
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266683
ucacuugugc aguguugaca 20
<210> 266684
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266684
ucagaaaugu acaa 14
<210> 266685
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266685
ucagaaaugu guuauca 17
<210> 266686
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266686
ucagaagaca cugaugggca ac 22
<210> 266687
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266687
ucagaaggcu cuaucugcug 20
<210> 266688
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266688
ucagaaguca ucuugcua 18
<210> 266689
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266689
ucagacauuc agag 14
<210> 266690
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266690
ucagagccac cccua 15
<210> 266691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 266691
ucagagggcc cagugg 16
<210> 266692
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266692
ucagaguucc gacugccau 19
<210> 266693
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266693
ucagauaccg acuggggc 18
<210> 266694
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266694
ucagauauaa aagacugacc aau 23
<210> 266695
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266695
ucagcaaaag augcuucuc 19
<210> 266696
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266696
ucagcacaca ugca 14
<210> 266697
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266697
ucagcacaca ugcau 15
<210> 266698
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266698
ucagcaccua caguguacag uc 22
<210> 266699
<211> 21
<212> RNA
<213> Homo sapiens

<400> 266699
ucagcacgua guuugcauuc c 21
<210> 266700
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266700
ucagcacgua guuugcauuc cag 23
<210> 266701
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266701
ucagccauuc cuguucccau ga 22
<210> 266702
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266702
ucagccuagc cgaccucagc 20
<210> 266703
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266703
ucagccuccc gaauagcug 19
<210> 266704
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266704
ucagcgagca uaa 13
<210> 266705
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266705
ucagcugcaa gguacucug 19
<210> 266706
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266706
ucagcuggau cucca 15
<210> 266707
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266707
ucauuuucug cauuuaa 17

<210> 266708
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266708
uccaaaauaa gauga 15
<210> 266709
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266709
uccaaacauu aaugcaau 18
<210> 266710
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266710
uccaaacuac cuuccaguu 19
<210> 266711
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266711
uccaaagggc auggguuuua u 21
<210> 266712
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266712
uccaaaguac acuguuu 17
<210> 266713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266713
uccaaaguac acuguuuca 19
<210> 266714
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266714
uccaaaugcc cagcuu 16
<210> 266715
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266715
uccaacaugu gcuc 14
<210> 266716
<211> 15

<212> RNA
<213> Homo sapiens
<400> 266716
uccaacaugu gcuca 15
<210> 266717
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266717
uccaacauua aaagcca 17
<210> 266718
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266718
uccaacgugg ggcagcacag 20
<210> 266719
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266719
uccaagggua cuaagga 17
<210> 266720
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266720
uccaauauuc gcugugucag 20
<210> 266721
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266721
uccaaucaga ac 12
<210> 266722
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266722
uccaaucugu gau 13
<210> 266723
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266723
uccaaucugu gauga 15
<210> 266724
<211> 14
<212> RNA
<213> Homo sapiens

<400> 266724
uccaaugaug ggau 14
<210> 266725
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266725
uccaauugcu gcuu 14
<210> 266726
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266726
uccacacggu cuucaca 17
<210> 266727
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266727
uccacaguga cuc 13
<210> 266728
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266728
uccacaguga cucca 15
<210> 266729
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266729
uccacaguga uua 13
<210> 266730
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266730
uccaccugcc aggga 15
<210> 266731
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266731
uccacggacu caa 13
<210> 266732
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266732
uccacguaag ucacugaa 18

<210> 266733
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266733
uccacguaag ucacugaaaa 20
<210> 266734
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266734
uccacguucu gcucaucau 19
<210> 266735
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266735
uccacuagug caaa 14
<210> 266736
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266736
uccacucagc uguccugcag ca 22
<210> 266737
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266737
uccacugaga agaucaauga 20
<210> 266738
<211> 10
<212> RNA
<213> Homo sapiens
<400> 266738
uccacuguca 10
<210> 266739
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266739
uccacuucuu guucccac 19
<210> 266740
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266740
uccacuucuu guucccacu gac 23
<210> 266741
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266741
uccagaacgc ccugugu 17
<210> 266742
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266742
uccagaacgc ccugugucca ca 22
<210> 266743
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266743
uccagacaca ug 12
<210> 266744
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266744
uccagaccau ucaggaca 18
<210> 266745
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266745
uccagacccg gcug 14
<210> 266746
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266746
uccagagagc agugugg 17
<210> 266747
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266747
uccagagucc cugccugg 18
<210> 266748
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266748
uccagcaccc aga 13
<210> 266749
<211> 13
<212> RNA
<213> Homo sapiens

<400> 266749
uccagccccu gga 13
<210> 266750
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266750
uccagcgucu gcug 14
<210> 266751
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266751
uccagggaca uguggaaa 18
<210> 266752
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266752
uccaggggug ggacacccug 20
<210> 266753
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266753
uccaggggug ggacacccug uga 23
<210> 266754
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266754
uccaucgcug ucaucuca 18
<210> 266755
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266755
ucauaugauu gugcacauac uu 22
<210> 266756
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266756
ucauauuucu uuucuaucuc au 22
<210> 266757
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266757
ucauauuucu uuucuuucuc au 22

<210> 266758
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266758
ucaucaagaa uuua 14
<210> 266759
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266759
ucaucaagaa uuuaa 15
<210> 266760
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266760
ucaucaauaa aauagugaca ua 22
<210> 266761
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266761
ucaucauucu cugucuca 18
<210> 266762
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266762
ucaucuugau gaugauag 18
<210> 266763
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266763
ucaucuuucu uccaa 15
<210> 266764
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266764
ucaugaaaac cugaagaguu cac 23
<210> 266765
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266765
ucaugaagaa ccuugacggc auu 23
<210> 266766
<211> 14

<212> RNA
<213> Homo sapiens
<400> 266766
ucaugaucau caca 14
<210> 266767
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266767
ucaugaugcu acccga 16
<210> 266768
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266768
ucaugccacc auggccagcc aac 23
<210> 266769
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266769
ucaugcugcu uagaugacau 20
<210> 266770
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266770
ucauggauau guuauacuga a 21
<210> 266771
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266771
ucaugggucu gcccuug 17
<210> 266772
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266772
ucaugggucu gcccuuga 18
<210> 266773
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266773
ucauggcccc cauggcau 18
<210> 266774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 266774
ucauguaaac ugugcac 17
<210> 266775
<211> 24
<212> RNA
<213> Homo sapiens
<400> 266775
ucauguacua cccucagucu acac 24
<210> 266776
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266776
ucaugugacu cuuuccaa 18
<210> 266777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266777
ucauguucag ucacau 16
<210> 266778
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266778
ucauguuuac agaggacag 19
<210> 266779
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266779
ucauuaccuc a 11
<210> 266780
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266780
ucauuauguu aaua 14
<210> 266781
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266781
ucauuauuug cagag 15
<210> 266782
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266782
ucauucaacc cac 13

<210> 266783
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266783
ucauucagca gaa 13
<210> 266784
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266784
ucauucaggg au 12
<210> 266785
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266785
ucauuccccu gaugggcccu gac 23
<210> 266786
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266786
ucauucuuuu ugaaauguca a 21
<210> 266787
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266787
ucauugcuuc acaaccc 17
<210> 266788
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266788
ucauuguaaa aagccc 16
<210> 266789
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266789
ucauuguucu ugugaaccca aa 22
<210> 266790
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266790
ucauuguuug gcauugaa 18
<210> 266791
<211> 14

<212> RNA
<213> Homo sapiens
<400> 266791
ucauuucaaa ggga 14
<210> 266792
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266792
ucauuucuag ca 12
<210> 266793
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266793
ucauuuggcc gagucagcac gua 23
<210> 266794
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266794
uccaaagaca uguu 14
<210> 266795
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266795
uccaacaugu gcucag 16
<210> 266796
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266796
uccaacaugu gcucagggaa 20
<210> 266797
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266797
uccaagauaa gaugaaucau uua 23
<210> 266798
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266798
uccaaggaug gaccacaca 19
<210> 266799
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266799
uccaaggcau uuuagcgggg ag 22
<210> 266800
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266800
uccaagggcu uagagaugaa 20
<210> 266801
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266801
uccaagggua cuaa 14
<210> 266802
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266802
uccaaucugu ga 12
<210> 266803
<211> 24
<212> RNA
<213> Homo sapiens
<400> 266803
uccaauuaag gauuuuaugc uuua 24
<210> 266804
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266804
uccaauugcu gcuug 15
<210> 266805
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266805
uccacaaagc caa 13
<210> 266806
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266806
uccacaaauc aucugu 16
<210> 266807
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266807
uccacacccu cacugcu 17

<210> 266808
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266808
uccacacccu cuccuuguca ca 22
<210> 266809
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266809
uccacaguga cuccacu 17
<210> 266810
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266810
uccacagugg aac 13
<210> 266811
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266811
uccacauuug uuuugccaa 19
<210> 266812
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266812
uccacccuug gacuuucuu 19
<210> 266813
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266813
uccaccuguc uca 13
<210> 266814
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266814
uccaccuucc au 12
<210> 266815
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266815
uccacggagc cacuccucug acu 23
<210> 266816
<211> 21

<212> RNA
<213> Homo sapiens
<400> 266816
uccacucagg ucuguuuucc g 21
<210> 266817
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266817
uccacucaug ugacucuuuc caa 23
<210> 266818
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266818
uccacugaaa ccucuguucu c 21
<210> 266819
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266819
uccacugugc caug 14
<210> 266820
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266820
uccacugugc caugu 15
<210> 266821
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266821
uccacuuaga a 11
<210> 266822
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266822
uccacuuaga aauugcauuu 20
<210> 266823
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266823
uccacuugag ugucaagcu 19
<210> 266824
<211> 19
<212> RNA
<213> Homo sapiens

<400> 266824
uccacuuggu cugugagau 19
<210> 266825
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266825
uccagaacgc ccugugucca 20
<210> 266826
<211> 24
<212> RNA
<213> Homo sapiens
<400> 266826
uccagacaaa ccagaagcaa caga 24
<210> 266827
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266827
uccagaccau ucag 14
<210> 266828
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266828
uccagaccau ucaggac 17
<210> 266829
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266829
uccagagacu gggacuaa 18
<210> 266830
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266830
uccagagagu ggcuc 15
<210> 266831
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266831
uccagcgucu gcuguugauu cc 22
<210> 266832
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266832
uccagcucac cagcc 15

<210> 266833
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266833
uccagcugga agggucaaca ucu 23
<210> 266834
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266834
uccaggagaa ggccaa 16
<210> 266835
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266835
uccagggucc cucugugu 18
<210> 266836
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266836
uccagguuuc cuuaagggac a 21
<210> 266837
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266837
uccaguuugc accugu 16
<210> 266838
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266838
uccaucacgu uagcuguc 18
<210> 266839
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266839
uccaucagcc uccauccu 18
<210> 266840
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266840
uccauccaug gggcugauug 20
<210> 266841
<211> 23

<212> RNA
<213> Homo sapiens
<400> 266841
uccaucgcag uguucaaggc cau 23
<210> 266842
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266842
uccaucuuac uugcccuuc 19
<210> 266843
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266843
uccaugaugu uuuccauga 19
<210> 266844
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266844
uccauguuua uccauguac 19
<210> 266845
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266845
uccauguuug auguaucuga 20
<210> 266846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266846
uccauuggug uugacau 17
<210> 266847
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266847
uccauuuacc cuucuuuuc 19
<210> 266848
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266848
uccauuugcu uuguc 15
<210> 266849
<211> 10
<212> RNA
<213> Homo sapiens

<400> 266849
ucccaaagag 10
<210> 266850
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266850
ucccaagacu gcu 13
<210> 266851
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266851
ucccaccccc aucucuc 17
<210> 266852
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266852
ucccacucag uccau 15
<210> 266853
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266853
ucccacugcc aa 12
<210> 266854
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266854
ucccacugga ggcaugugau ga 22
<210> 266855
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266855
ucccacuugg cau 13
<210> 266856
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266856
ucccagaccc ccuugcccag gc 22
<210> 266857
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266857
ucccagagga gccaccaguu c 21

<210> 266858
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266858
ucccagcuca cugca 15
<210> 266859
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266859
ucccagcuca cugcag 16
<210> 266860
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266860
ucccagcuga aauacugagg g 21
<210> 266861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266861
ucccauagcc aggaaa 16
<210> 266862
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266862
uccucagcag ccucacugca u 21
<210> 266863
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266863
uccucauuag cauuuugcua a 21
<210> 266864
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266864
uccuccagaa uggagcug 18
<210> 266865
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266865
uccuccaggu gc 12
<210> 266866
<211> 14

<212> RNA
<213> Homo sapiens
<400> 266866
uccucccacc ucag 14
<210> 266867
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266867
uccucccacc ucagc 15
<210> 266868
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266868
uccuccccug uucauucu 18
<210> 266869
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266869
uccucucaac caccuuucag aua 23
<210> 266870
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266870
uccucuccac ugc 13
<210> 266871
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266871
uccucugacu cag 13
<210> 266872
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266872
uccucuguga ccaaug 16
<210> 266873
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266873
uccucuuuca accuca 16
<210> 266874
<211> 19
<212> RNA
<213> Homo sapiens

<400> 266874
uccugacaga aggacucag 19
<210> 266875
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266875
uccugaggcu ccacuugguc 20
<210> 266876
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266876
uccugauucc uuuaaaugaa uau 23
<210> 266877
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266877
uccugcaaug aa 12
<210> 266878
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266878
uccugcagca aacacucca 19
<210> 266879
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266879
uccugccugc ggaccagau 19
<210> 266880
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266880
uccugcuucu gauau 15
<210> 266881
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266881
uccuggacuc auugcuu 17
<210> 266882
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266882
uccuggcaaa gaugaucagu aug 23

<210> 266883
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266883
uccugggaau aacaugguga g 21
<210> 266884
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266884
uccugggagu gagcug 16
<210> 266885
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266885
uccugggccc ucu 13
<210> 266886
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266886
uccuggggaa cauaga 16
<210> 266887
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266887
uccugucccu caucca 16
<210> 266888
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266888
uccugucgga gcccugu 17
<210> 266889
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266889
uccugucugc cag 13
<210> 266890
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266890
uccugugaau gccacugccu 20
<210> 266891
<211> 11

<212> RNA
<213> Homo sapiens
<400> 266891
uccugugcaa c 11
<210> 266892
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266892
uccugugccu caucac 16
<210> 266893
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266893
uccugugccu caucacugc 19
<210> 266894
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266894
uccugugucu ugcaauggca 20
<210> 266895
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266895
uccugugugu acucugucca 20
<210> 266896
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266896
uccuguuccc augaga 16
<210> 266897
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266897
uccuuaaggg acaa 14
<210> 266898
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266898
uccuuaccag cagagcaccu ua 22
<210> 266899
<211> 22
<212> RNA
<213> Homo sapiens

<400> 266899
ucccuguaca guagauuuuc ca 22
<210> 266900
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266900
ucccugugcc agac 14
<210> 266901
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266901
ucccuguguc auuucaaa 18
<210> 266902
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266902
ucccuuaaau caugguau 18
<210> 266903
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266903
ucccuuaccc uccuccag 18
<210> 266904
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266904
ucccuucuua cuuaa 15
<210> 266905
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266905
ucccuuucac uaaaa 15
<210> 266906
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266906
ucccuuugaa augaauau 18
<210> 266907
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266907
ucccuuuuua uaucccauuu uua 23

<210> 266908
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266908
uccggccucc ugucccucau 20
<210> 266909
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266909
uccuaaagua gacuuca 17
<210> 266910
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266910
uccuaacagg auuagacagu ca 22
<210> 266911
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266911
uccuaagcua uucagu 16
<210> 266912
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266912
uccuaauacu guc 13
<210> 266913
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266913
uccuaaugaa ugcauaaaa 19
<210> 266914
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266914
uccuaaugcu ugcugcu 17
<210> 266915
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266915
uccuacucug ugucaggu 18
<210> 266916
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266916
uccuagaaac ugacaca 17
<210> 266917
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266917
uccuagcugu gugaaua 17
<210> 266918
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266918
uccuagucau ucu 13
<210> 266919
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266919
uccuaguucc accauca 17
<210> 266920
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266920
uccuaugugu aa 12
<210> 266921
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266921
uccuauuugc acacgucca 19
<210> 266922
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266922
uccucaauaa acauuuca 18
<210> 266923
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266923
uccucaaucc agcu 14
<210> 266924
<211> 14
<212> RNA
<213> Homo sapiens

<400> 266924
uccucaccac uucc 14
<210> 266925
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266925
uccucacucu cgcca 15
<210> 266926
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266926
uccucacucu cgccaucugg ca 22
<210> 266927
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266927
uccucagauc auuauca 17
<210> 266928
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266928
uccucagcag ccucacugca 20
<210> 266929
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266929
uccucauuuu ugaauacagg ca 22
<210> 266930
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266930
uccuccacaa uagcaga 17
<210> 266931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266931
uccuccagac cauu 14
<210> 266932
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266932
uccuccauga auaucaguua uu 22

<210> 266933
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266933
uccuccaugg gaga 14
<210> 266934
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266934
uccucccccug uucau 15
<210> 266935
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266935
uccucgagau cccaacac 18
<210> 266936
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266936
uccucucaac caccuuucag 20
<210> 266937
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266937
uccucuccac ugccuu 16
<210> 266938
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266938
uccucuccac ugccuucg 18
<210> 266939
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266939
uccucucccc agcaaguga 19
<210> 266940
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266940
uccucugaca gaagaacccc a 21
<210> 266941
<211> 20

<212> RNA
<213> Homo sapiens
<400> 266941
uccucugccc gggagcucag 20
<210> 266942
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266942
uccucuguga ccaaugucu 19
<210> 266943
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266943
uccugaccuc aaguaauc 18
<210> 266944
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266944
uccugaccuc aaguaaucca ccu 23
<210> 266945
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266945
uccugaggaa gagggacugu uc 22
<210> 266946
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266946
uccugaguag cuggauuac 19
<210> 266947
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266947
uccugauucc uuuaa 15
<210> 266948
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266948
uccugcccca ugcugc 16
<210> 266949
<211> 17
<212> RNA
<213> Homo sapiens

<400> 266949
uccugccgca acaguuu 17
<210> 266950
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266950
uccugcgugu gcccac 16
<210> 266951
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266951
uccuggaggu gacacuuga 19
<210> 266952
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266952
uccuggccuc aaguga 16
<210> 266953
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266953
uccugggccu gggcuuuag 19
<210> 266954
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266954
uccugggcua agugauc 17
<210> 266955
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266955
uccuggggaa cauagaac 18
<210> 266956
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266956
uccuggggaa cauagaacuc aug 23
<210> 266957
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266957
uccugguuug aagaaauaac a 21

<210> 266958
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266958
uccuguaguc ccauug 16
<210> 266959
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266959
uccugucccu cau 13
<210> 266960
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266960
uccugucccu cauccauag 19
<210> 266961
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266961
uccugugugu acucugu 17
<210> 266962
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266962
uccugugugu gcgccuacag ga 22
<210> 266963
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266963
uccuguuaca aaaga 15
<210> 266964
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266964
uccuuagcuu agaccucag 19
<210> 266965
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266965
uccuuagcuu agaccucagc 20
<210> 266966
<211> 21

<212> RNA
<213> Homo sapiens
<400> 266966
uccuucuaaa gugcugggau u 21
<210> 266967
<211> 11
<212> RNA
<213> Homo sapiens
<400> 266967
uccuucuucc c 11
<210> 266968
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266968
uccuugauac ugcucau 17
<210> 266969
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266969
uccuugucac agaaucucca u 21
<210> 266970
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266970
uccuuucaca accuu 15
<210> 266971
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266971
uccuuucccc ucccuca 17
<210> 266972
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266972
uccuuucccc ucccucag 18
<210> 266973
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266973
uccuuucccc ucccucaggc c 21
<210> 266974
<211> 23
<212> RNA
<213> Homo sapiens

<400> 266974
uccuuuguuu uuuuuuccug ucc 23
<210> 266975
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266975
ucgaauccag agagcagugu gg 22
<210> 266976
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266976
ucgaaucucu gugccuu 17
<210> 266977
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266977
ucgagccaca accgaccaga u 21
<210> 266978
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266978
ucgagugcau uugcu 15
<210> 266979
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266979
ucgaguguuu ca 12
<210> 266980
<211> 21
<212> RNA
<213> Homo sapiens
<400> 266980
ucgaucccu gucacgugug g 21
<210> 266981
<211> 19
<212> RNA
<213> Homo sapiens
<400> 266981
ucgccaaggc ucacaugcu 19
<210> 266982
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266982
ucgccguggc ugcg 14

<210> 266983
<211> 23
<212> RNA
<213> Homo sapiens
<400> 266983
ucgccuccuc uacaauuugc cau 23
<210> 266984
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266984
ucgcgugaug cgca 14
<210> 266985
<211> 22
<212> RNA
<213> Homo sapiens
<400> 266985
ucgcuccugu gucuugcaau gg 22
<210> 266986
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266986
ucgcugucau cucag 15
<210> 266987
<211> 13
<212> RNA
<213> Homo sapiens
<400> 266987
ucgcuucuug ccu 13
<210> 266988
<211> 14
<212> RNA
<213> Homo sapiens
<400> 266988
ucgcuucuug ccuc 14
<210> 266989
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266989
ucgcuuuguu gcccag 16
<210> 266990
<211> 17
<212> RNA
<213> Homo sapiens
<400> 266990
ucggcuccug gacucau 17
<210> 266991
<211> 17

<212> RNA
<213> Homo sapiens
<400> 266991
ucggcucugg ccuccaa 17
<210> 266992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266992
ucggcugacc augcu 15
<210> 266993
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266993
ucgggacuaa cccag 15
<210> 266994
<211> 18
<212> RNA
<213> Homo sapiens
<400> 266994
ucgggugccc ugcauuca 18
<210> 266995
<211> 20
<212> RNA
<213> Homo sapiens
<400> 266995
ucgggugccc ugcauucaca 20
<210> 266996
<211> 16
<212> RNA
<213> Homo sapiens
<400> 266996
ucggugggca uucaca 16
<210> 266997
<211> 12
<212> RNA
<213> Homo sapiens
<400> 266997
ucggugugca cc 12
<210> 266998
<211> 15
<212> RNA
<213> Homo sapiens
<400> 266998
ucguucucug ccuca 15
<210> 266999
<211> 15
<212> RNA
<213> Homo sapiens

<400> 266999
ucguuugaau cacag 15
<210> 267000
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267000
ucguuugaau cacaguaua 19
<210> 267001
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267001
ucuaaaaucu gcuag 15
<210> 267002
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267002
ucuaaacaaa aaaaggcggu ga 22
<210> 267003
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267003
ucuaaagcug cc 12
<210> 267004
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267004
ucuaaagcug ccag 14
<210> 267005
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267005
ucuaaauaau aauaaaacaa ca 22
<210> 267006
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267006
ucuaaauuuu gugauucuau 20
<210> 267007
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267007
ucuaaauuuu gugauucuau a 21

<210> 267008
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267008
ucuaagaaag aaauu 15
<210> 267009
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267009
ucuaaggcug ugccaucagc u 21
<210> 267010
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267010
ucuaaggcug ugccaucagc uc 22
<210> 267011
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267011
ucuaaguaau gaugucg 17
<210> 267012
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267012
ucuaagucuu ucca 14
<210> 267013
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267013
ucuaaugaaa ccugugucuc uga 23
<210> 267014
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267014
ucuaauggcu uuau 14
<210> 267015
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267015
ucuacaauuu gccauug 17
<210> 267016
<211> 20

<212> RNA
<213> Homo sapiens
<400> 267016
ucuacagaga agauucuugu 20
<210> 267017
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267017
ucuccaguuu gcaccugu 18
<210> 267018
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267018
ucuccauguc uguaguugcu u 21
<210> 267019
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267019
ucuccauugc auucau 16
<210> 267020
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267020
ucuccauugc auucauguac u 21
<210> 267021
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267021
ucuccauuuc ac 12
<210> 267022
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267022
ucuccauuuc ugcuca 16
<210> 267023
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267023
ucucccaaca agugcucuu 19
<210> 267024
<211> 21
<212> RNA
<213> Homo sapiens

<400> 267024
ucucccagcc agguucugac u 21
<210> 267025
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267025
ucucccccgaa ucucaa 16
<210> 267026
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267026
ucucccuccu cugccc 16
<210> 267027
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267027
ucucccugcu uugguc 16
<210> 267028
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267028
ucucccuuca uccu 14
<210> 267029
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267029
ucucccuucc uaugcuguuc acu 23
<210> 267030
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267030
ucuccucucu cuguaau 17
<210> 267031
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267031
ucuccucucu cuguaauaaa cuc 23
<210> 267032
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267032
ucuccugcgu gugcccacug aac 23

<210> 267033
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267033
ucuccuuaga aguggaa 17
<210> 267034
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267034
ucuccuuuuc uccacugu 18
<210> 267035
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267035
ucuccuuuuc uccacuguca ua 22
<210> 267036
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267036
ucucgcuccc uuucagguuu a 21
<210> 267037
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267037
ucucgcuccc uuucagguuu ac 22
<210> 267038
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267038
ucucgcuuug uu 12
<210> 267039
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267039
ucucguacuu ucacauc 17
<210> 267040
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267040
ucucgugauu gauaagaacc uu 22
<210> 267041
<211> 18

<212> RNA
<213> Homo sapiens
<400> 267041
ucucuacuga aaguacaa 18
<210> 267042
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267042
ucucuaguuu ccagaggcu 19
<210> 267043
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267043
ucucaauaaa ccagugaa 18
<210> 267044
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267044
ucucaauugu cauuga 16
<210> 267045
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267045
ucucacagug uugcccag 18
<210> 267046
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267046
ucucacuaua ccagu 15
<210> 267047
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267047
ucucacucug ucgcccaguc 20
<210> 267048
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267048
ucucacucug uugaccagg 19
<210> 267049
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267049
ucucacugug uugcccagg 19
<210> 267050
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267050
ucucacuugu gcaguguu 18
<210> 267051
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267051
ucucagauug uaccauuga 19
<210> 267052
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267052
ucucaggacc aaag 14
<210> 267053
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267053
ucucaggcca gcugcu 16
<210> 267054
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267054
ucucauccau cau 13
<210> 267055
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267055
ucucaugacc aaaugcu 17
<210> 267056
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267056
ucucaugggu ggcacucag 19
<210> 267057
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267057
ucucauucca gag 13

<210> 267058
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267058
ucucauuugu cacac 15
<210> 267059
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267059
ucuccacugu cauaaucucu 20
<210> 267060
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267060
ucuccagaaa gcucau 16
<210> 267061
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267061
ucuccaguca uuauguuaau 20
<210> 267062
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267062
ucuccauguu ugauguaucu ga 22
<210> 267063
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267063
ucucccaaga cugcucccuu 20
<210> 267064
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267064
ucucccccacu gcucauuugg au 22
<210> 267065
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267065
ucucccccgu guucccc 17
<210> 267066
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267066
ucucccugu ucccc 15
<210> 267067
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267067
ucucccuuc ucuguau 17
<210> 267068
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267068
ucucccuccc cugccauuu 19
<210> 267069
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267069
ucucccugcu uug 13
<210> 267070
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267070
ucucccugga ucuaccug 18
<210> 267071
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267071
ucucccuguu ggucgguggg uug 23
<210> 267072
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267072
ucuccugcgu gugccca 17
<210> 267073
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267073
ucuccugcgu gugcccacug aa 22
<210> 267074
<211> 23
<212> RNA
<213> Homo sapiens

<400> 267074
ucuccuuguc acagaaucuc cau 23
<210> 267075
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267075
ucuccuuuuc uccacuguc 19
<210> 267076
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267076
ucucgcuuug uugcccag 18
<210> 267077
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267077
ucucgggugc ccugcauuca 20
<210> 267078
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267078
ucucgggugc ccugcauuca ca 22
<210> 267079
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267079
ucucguacuu ucaca 15
<210> 267080
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267080
ucucguggua ggacugua 18
<210> 267081
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267081
ucucuaggcc ucucca 16
<210> 267082
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267082
ucucucgcaa gggaag 16

<210> 267083
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267083
ucucucuucu cca 13
<210> 267084
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267084
ucucucuucu ccac 14
<210> 267085
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267085
ucucucuucu uuuc 14
<210> 267086
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267086
ucucugagca gugaaugau 19
<210> 267087
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267087
ucucugagga cacuaac 17
<210> 267088
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267088
ucucugcccu ccaaga 16
<210> 267089
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267089
ucucugcuuu ggaaaucaca c 21
<210> 267090
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267090
ucucuguauu ccuagaa 17
<210> 267091
<211> 18

<212> RNA
<213> Homo sapiens
<400> 267091
ucucuuaaau ucauauca 18
<210> 267092
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267092
ucucuugauu ca 12
<210> 267093
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267093
ucucuugauu cauaaugacu uaa 23
<210> 267094
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267094
ucucuuucgu uacag 15
<210> 267095
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267095
ucucuuucuc uuaaua 16
<210> 267096
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267096
ucugaaaacc aa 12
<210> 267097
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267097
ucugaaacag cuu 13
<210> 267098
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267098
ucugaacaau auauacuuau a 21
<210> 267099
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267099
ucugaagaua caugucuuu 19
<210> 267100
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267100
ucugaaggag ccccauuccu g 21
<210> 267101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267101
ucugaaguca cugca 15
<210> 267102
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267102
ucugacacac agcu 14
<210> 267103
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267103
ucugacagag ccau 14
<210> 267104
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267104
ucugacccac ugcuu 15
<210> 267105
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267105
ucugacucuu ggcacagcau 20
<210> 267106
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267106
ucugagacuc gcgacaaugc a 21
<210> 267107
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267107
ucugagcagu gaaugauuc 19

<210> 267108
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267108
ucugagcagu gaaugauuca gug 23
<210> 267109
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267109
ucugagcugu gcag 14
<210> 267110
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267110
ucugaggcuu cuggggcuuc a 21
<210> 267111
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267111
ucugauaaaa gauggcca 18
<210> 267112
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267112
ucugaugcaa gcaaga 16
<210> 267113
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267113
ucugaugcaa gcaagaaaca c 21
<210> 267114
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267114
ucugcaagca caucugcauu u 21
<210> 267115
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267115
ucugcacccc acuucag 17
<210> 267116
<211> 19

<212> RNA
<213> Homo sapiens
<400> 267116
ucugcauguu acauaagau 19
<210> 267117
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267117
ucugcauucu cuagucag 18
<210> 267118
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267118
ucugccccag cuggagcauu g 21
<210> 267119
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267119
ucugccuccc cuucacuccc 20
<210> 267120
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267120
ucugccuccc cuucacuccc a 21
<210> 267121
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267121
ucugccucug cagcccacug ccu 23
<210> 267122
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267122
ucugccugaa gucaca 16
<210> 267123
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267123
ucugccuuug ugcucuguuc cu 22
<210> 267124
<211> 18
<212> RNA
<213> Homo sapiens

<400> 267124
ucugcuaccu cacugggg 18
<210> 267125
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267125
ucugcucaca uaucugucau 20
<210> 267126
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267126
ucugcucauc auuc 14
<210> 267127
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267127
ucugcucugu gcacu 15
<210> 267128
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267128
ucugcuuuuu aaagaaugcu cuu 23
<210> 267129
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267129
ucuggacaca gccc 14
<210> 267130
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267130
ucuggacaca gccccaugu 19
<210> 267131
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267131
ucuggagaua aaauaaaaag a 21
<210> 267132
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267132
ucuggaugcu gugaa 15

<210> 267133
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267133
ucuggcauua caa 13
<210> 267134
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267134
ucuggccucc aagucca 17
<210> 267135
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267135
ucuggccuug aaaccaccuu 20
<210> 267136
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267136
ucuggcucua auucacag 18
<210> 267137
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267137
ucuggcucuu ccagg 15
<210> 267138
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267138
ucuggggaua cuggcaaa 18
<210> 267139
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267139
ucuggggaua cuggcaaagc 20
<210> 267140
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267140
ucuggucgcu ccugcc 16
<210> 267141
<211> 14

<212> RNA
<213> Homo sapiens
<400> 267141
ucugguuugc agag 14
<210> 267142
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267142
ucuguacaac uaccu 15
<210> 267143
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267143
ucuguacaac uaccuc 16
<210> 267144
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267144
ucuguacuuu uuggcaua 18
<210> 267145
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267145
ucuguauucc uagaaacuga ca 22
<210> 267146
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267146
ucugucaaug ucuug 15
<210> 267147
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267147
ucugucagcu gcaa 14
<210> 267148
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267148
ucugucccau ucccugggau 20
<210> 267149
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267149
ucuguccuac ucugugu 17
<210> 267150
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267150
ucugucucau augauu 16
<210> 267151
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267151
ucugucuggc auuacaa 17
<210> 267152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267152
ucugucuuua uaaucua 17
<210> 267153
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267153
ucuguggauc agagaugcac c 21
<210> 267154
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267154
ucuguggcac ucagaua 17
<210> 267155
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267155
ucugugggcu ccauguaga 19
<210> 267156
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267156
ucuguggguu ucuaaagcug cca 23
<210> 267157
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267157
ucugugugug uguaugugg 19

<210> 267158
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267158
ucugugugug uguauguggg ggu 23
<210> 267159
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267159
ucuguuacca gagg 14
<210> 267160
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267160
ucuguucaag gaa 13
<210> 267161
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267161
ucuguuccug uccagca 17
<210> 267162
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267162
ucuguuggcc aguguga 17
<210> 267163
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267163
ucuguuugug accu 14
<210> 267164
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267164
ucuguuuugu guacu 15
<210> 267165
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267165
ucuuaaacua aaugugcaau ag 22
<210> 267166
<211> 13

<212> RNA
<213> Homo sapiens
<400> 267166
ucuuaaccua ccu 13
<210> 267167
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267167
ucuuaauaag cccacauaua 20
<210> 267168
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267168
ucuuaauucu uagcuca 17
<210> 267169
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267169
ucuuagaaaa accacc 16
<210> 267170
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267170
ucuuagaugu auauauuucc u 21
<210> 267171
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267171
ucuugacuac agucaggaa 19
<210> 267172
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267172
ucuugaucag acauuc 16
<210> 267173
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267173
ucuugaucag acauucaga 19
<210> 267174
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267174
ucuugaugca ugcacug 17
<210> 267175
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267175
ucuugcuacc agua 14
<210> 267176
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267176
ucuugcuaug gggagaaaag a 21
<210> 267177
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267177
ucuuggccuc aagcgauccu c 21
<210> 267178
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267178
ucuugguuga ggaaacaaac au 22
<210> 267179
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267179
ucuuguaaag guccuggcaa ag 22
<210> 267180
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267180
ucuuguguua ccugaa 16
<210> 267181
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267181
ucuuguuccc cacugac 17
<210> 267182
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267182
ucuuuaaugu cacaggc 17

<210> 267183
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267183
ucuuuauaau cuacuccu 18
<210> 267184
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267184
ucuuuauaau ucu 13
<210> 267185
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267185
ucuuucagcc aagaauucuu aa 22
<210> 267186
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267186
ucuuucagga cucuaccu 18
<210> 267187
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267187
ucuucauguu cagu 14
<210> 267188
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267188
ucuucauuac cucagugaga 20
<210> 267189
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267189
ucuuccaaac ag 12
<210> 267190
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267190
ucuuccacuu ugaua 15
<210> 267191
<211> 13

<212> RNA
<213> Homo sapiens
<400> 267191
ucuucccag aua 13
<210> 267192
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267192
ucuucccau aaucacug 18
<210> 267193
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267193
ucuucccugu augauuccuu gau 23
<210> 267194
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267194
ucuucuaaau ggcaa 15
<210> 267195
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267195
ucuucuccac ugg 13
<210> 267196
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267196
ucuucuccac ugga 14
<210> 267197
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267197
ucuucuccac uuucuagcc 19
<210> 267198
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267198
ucuucucuau uucuggau 18
<210> 267199
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267199
ucuucucuau uucuggaug 19
<210> 267200
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267200
ucuugaaaua uaggaacuua aa 22
<210> 267201
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267201
ucuugaacuc uuggc 15
<210> 267202
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267202
ucuugaacuc uuggcc 16
<210> 267203
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267203
ucuugaacuc uuggccu 17
<210> 267204
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267204
ucuugaguuu agugau 16
<210> 267205
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267205
ucuugaugau gau 13
<210> 267206
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267206
ucuugauuca uaaugac 17
<210> 267207
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267207
ucuuggaauc cugggga 17

<210> 267208
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267208
ucuuggggg guggccgcug agu 23
<210> 267209
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267209
ucuuggguuc aagugauu 18
<210> 267210
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267210
ucuuggugaa gau 13
<210> 267211
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267211
ucuuguaaau acauguccc 19
<210> 267212
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267212
ucuuguuuca auuccaccug ca 22
<210> 267213
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267213
ucuuguuuuu uuuuuccacu ua 22
<210> 267214
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267214
ucuuuaacca cuuuucaaug uc 22
<210> 267215
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267215
ucuuuaauuu uggaa 15
<210> 267216
<211> 12

<212> RNA
<213> Homo sapiens
<400> 267216
ucuuuaccuc cu 12
<210> 267217
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267217
ucuuuacugu ggaa 14
<210> 267218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267218
ucuuuauaau cuacucc 17
<210> 267219
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267219
ucuuucagcc aagaauucuu a 21
<210> 267220
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267220
ucuuuccuau uugcacacgu 20
<210> 267221
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267221
ucuuuccugu agucccauug aug 23
<210> 267222
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267222
ucuuucuauu uaugcaacuc a 21
<210> 267223
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267223
ucuuucucca ggga 14
<210> 267224
<211> 20
<212> RNA
<213> Homo sapiens

<400> 267224
ucuuugaacc cuugcuugca 20
<210> 267225
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267225
ucuuugaauu uaggugauac c 21
<210> 267226
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267226
ucuuugcaga caggcaagca 20
<210> 267227
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267227
ucuuugguga acau 14
<210> 267228
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267228
ucuuuguaaa gaaaguggcu ug 22
<210> 267229
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267229
ucuuuuaagc ccaucaa 17
<210> 267230
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267230
ucuuuugaac ccagga 16
<210> 267231
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267231
ucuuuugagc auuuag 16
<210> 267232
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267232
ucuuuuugcu uca 13

<210> 267233
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267233
ugaaaaaaaa aaacacaaaa a 21
<210> 267234
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267234
ugaaaaaaaa cagugg 16
<210> 267235
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267235
ugaaaaaugc cu 12
<210> 267236
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267236
ugaaaauaug acacucua 18
<210> 267237
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267237
ugaaaauggu ccaggagaa 19
<210> 267238
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267238
ugaaaauucu uga 13
<210> 267239
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267239
ugaaaauucu ugaua 15
<210> 267240
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267240
ugaaaauucu ugauaa 16
<210> 267241
<211> 16

<212> RNA
<213> Homo sapiens
<400> 267241
ugaaacaugg cugugu 16
<210> 267242
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267242
ugaaacaugg cuguguuugc a 21
<210> 267243
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267243
ugaaaccucu guucuc 16
<210> 267244
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267244
ugaaaggaaa gaggcucugg cua 23
<210> 267245
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267245
ugaaagugag acuuuga 17
<210> 267246
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267246
ugaaauauca agagagguua a 21
<210> 267247
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267247
ugaaaucuau gaa 13
<210> 267248
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267248
ugaaaucuuu uuuguucaaa ga 22
<210> 267249
<211> 15
<212> RNA
<213> Homo sapiens

<400> 267249
ugaaaugcug gcauu 15
<210> 267250
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267250
ugaacacugg gg 12
<210> 267251
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267251
ugaacacugg ggg 13
<210> 267252
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267252
ugaacagaac aaaag 15
<210> 267253
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267253
ugaacaggcc gcacaucuca 20
<210> 267254
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267254
ugaacagugu ga 12
<210> 267255
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267255
ugaacaugcu cau 13
<210> 267256
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267256
ugaacaugcu cauguguaca 20
<210> 267257
<211> 11
<212> RNA
<213> Homo sapiens
<400> 267257
ugaacauucc a 11

<210> 267258
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267258
ugaacauugc aauagaaau 19
<210> 267259
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267259
ugaaccaaac caaaucau 18
<210> 267260
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267260
ugaaccacau cuu 13
<210> 267261
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267261
ugaaccaccc agaguggccc aag 23
<210> 267262
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267262
ugaacuauua gagcugccu 19
<210> 267263
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267263
ugaacucuug gccu 14
<210> 267264
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267264
ugaagaacag uaacugcc 18
<210> 267265
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267265
ugaagaagag aaugugaca 19
<210> 267266
<211> 21

<212> RNA
<213> Homo sapiens
<400> 267266
ugaagaaggu ugucagcugc a 21
<210> 267267
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267267
ugaagacccc cuccaaaga 19
<210> 267268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267268
ugaagauaca ugucuu 16
<210> 267269
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267269
ugaagaugau accugaagcu guc 23
<210> 267270
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267270
ugaagcugcu cac 13
<210> 267271
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267271
ugaagcugcu cacug 15
<210> 267272
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267272
ugaaggcagc agaauauu 18
<210> 267273
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267273
ugaaggguuc accaggucag gga 23
<210> 267274
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267274
ugaaguaaua ugcacac 17
<210> 267275
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267275
ugaagucaca cagug 15
<210> 267276
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267276
ugaagucaca caguga 16
<210> 267277
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267277
ugaagucaug cguuuaauca ca 22
<210> 267278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267278
ugaagucaug cguuuaauca cau 23
<210> 267279
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267279
ugaaguccca gauacuugg 19
<210> 267280
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267280
ugaagucucu gaagugaa 18
<210> 267281
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267281
ugaaguggug ugaucc 16
<210> 267282
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267282
ugaaguuuaa uugacu 16

<210> 267283
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267283
ugaauaaacc aucaucuugc ca 22
<210> 267284
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267284
ugaauaauac aguauc 16
<210> 267285
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267285
ugaauacguc uugaucag 18
<210> 267286
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267286
ugaauaguuu ccaa 14
<210> 267287
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267287
ugaauaucag uuauu 15
<210> 267288
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267288
ugaauaugaa cggugagcau 20
<210> 267289
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267289
ugaauaugau uaguaaa 17
<210> 267290
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267290
ugaauaugcc acuu 14
<210> 267291
<211> 14

<212> RNA
<213> Homo sapiens
<400> 267291
ugaaucacag uaua 14
<210> 267292
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267292
ugaaucuugg ugucuac 17
<210> 267293
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267293
ugaaugagca aaacca 16
<210> 267294
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267294
ugaaugaugc cauga 15
<210> 267295
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267295
ugaaugccac ucugu 15
<210> 267296
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267296
ugaaugccac ucugua 16
<210> 267297
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267297
ugaaugcugg gacuca 16
<210> 267298
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267298
ugaauuguaa ggaauga 17
<210> 267299
<211> 21
<212> RNA
<213> Homo sapiens

<400> 267299
ugaauuuagg ugauaccuaa a 21
<210> 267300
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267300
ugaauuuugg cugugu 16
<210> 267301
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267301
ugaauuuugg cuguguc 17
<210> 267302
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267302
ugacaaccuc uu 12
<210> 267303
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267303
ugacaaccug aauuaucua 19
<210> 267304
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267304
ugacacacag cuc 13
<210> 267305
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267305
ugacacaugc ugaa 14
<210> 267306
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267306
ugacaccuuu caua 14
<210> 267307
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267307
ugacacucua gucaaagccu 20

<210> 267308
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267308
ugacacuuuu caugugu 17
<210> 267309
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267309
ugacagagag aggca 15
<210> 267310
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267310
ugacagccuc cc 12
<210> 267311
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267311
ugacaggcaa ugcu 14
<210> 267312
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267312
ugacauaagu gcuauu 16
<210> 267313
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267313
ugacauacau ccaaca 16
<210> 267314
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267314
ugacauccaa gcuu 14
<210> 267315
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267315
ugacaucucu gcaauc 16
<210> 267316
<211> 14

<212> RNA
<213> Homo sapiens
<400> 267316
ugacauuaua ugca 14
<210> 267317
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267317
ugacauugac uau 13
<210> 267318
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267318
ugacauugca ccuggaug 18
<210> 267319
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267319
ugacauuguu ggcc 14
<210> 267320
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267320
ugaccaaaac aaacaaacag 20
<210> 267321
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267321
ugaccaggca uccuccacaa ua 22
<210> 267322
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267322
ugaccaguug uugaua 16
<210> 267323
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267323
ugacccuggu caccagagg 19
<210> 267324
<211> 22
<212> RNA
<213> Homo sapiens

<400> 267324
ugaccucuau aauugccacu ga 22
<210> 267325
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267325
ugaccucuau aauugccacu gag 23
<210> 267326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267326
ugaccugcca ggcaca 16
<210> 267327
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267327
ugaccugcca ggcacacuga g 21
<210> 267328
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267328
ugaccuugaa ugaugccau 19
<210> 267329
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267329
ugaccuugca caaacagccc 20
<210> 267330
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267330
ugacuauggc uaccaaa 17
<210> 267331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267331
ugacucucag cagcua 16
<210> 267332
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267332
ugaccuugcu gaug 14

<210> 267333
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267333
ugaccuugcu gauggugaca 20
<210> 267334
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267334
ugaccuugcu gauggugaca uu 22
<210> 267335
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267335
ugacuaagag ucucc 15
<210> 267336
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267336
ugacuauggc uaccaaaaa 19
<210> 267337
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267337
ugacucaaga cuuccagagc cu 22
<210> 267338
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267338
ugacucacuu auccca 16
<210> 267339
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267339
ugacucucca gaaa 14
<210> 267340
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267340
ugacucucca gaaagcucau 20
<210> 267341
<211> 14

<212> RNA
<213> Homo sapiens
<400> 267341
ugacucugga acca 14
<210> 267342
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267342
ugacucuugg caca 14
<210> 267343
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267343
ugacucuugg gg 12
<210> 267344
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267344
ugacugugug gagcu 15
<210> 267345
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267345
ugagaaaaug ucuu 14
<210> 267346
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267346
ugagaaagag cacuuaag 18
<210> 267347
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267347
ugagaaaugc cagugugc 18
<210> 267348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267348
ugagacagca cagcca 16
<210> 267349
<211> 15
<212> RNA
<213> Homo sapiens

<400> 267349
ugagaccaac cuggg 15
<210> 267350
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267350
ugagacccug ucucaa 16
<210> 267351
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267351
ugagacucug ucucaaa 17
<210> 267352
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267352
ugagacugug uug 13
<210> 267353
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267353
ugagacuuac uucucugcua u 21
<210> 267354
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267354
ugagacuuug aggguguaua uu 22
<210> 267355
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267355
ugagaggaga gagacucca 19
<210> 267356
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267356
ugagaggcca cagugcaau 19
<210> 267357
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267357
ugagagggga acagacug 18

<210> 267358
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267358
ugagaucauu gugaa 15
<210> 267359
<211> 11
<212> RNA
<213> Homo sapiens
<400> 267359
ugagauucca g 11
<210> 267360
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267360
ugagcaaaac caaa 14
<210> 267361
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267361
ugagcaaaac caaauauucc a 21
<210> 267362
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267362
ugagcaaucc ugcaagaaca ag 22
<210> 267363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267363
ugagcaggug uucuu 15
<210> 267364
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267364
ugagcaggug uucuucauua ccu 23
<210> 267365
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267365
ugagcauuua gacucucgac 20
<210> 267366
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267366
ugagccacag cacuc 15
<210> 267367
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267367
ugagccacug cac 13
<210> 267368
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267368
ugagcuggcg ggauugaagg a 21
<210> 267369
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267369
ugagcugggg augucucuca 20
<210> 267370
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267370
ugagcugggg augucucuca ug 22
<210> 267371
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267371
ugagcuuaag aauuuugagc a 21
<210> 267372
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267372
ugaggaaacu gcacugu 17
<210> 267373
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267373
ugaggacuga uuuca 15
<210> 267374
<211> 16
<212> RNA
<213> Homo sapiens

<400> 267374
ugaggaugca gaguca 16
<210> 267375
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267375
ugaggaugca gagucagc 18
<210> 267376
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267376
ugaggcaacc acaggca 17
<210> 267377
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267377
ugaggcaacc acaggcagca 20
<210> 267378
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267378
ugaggcaauu agacacuu 18
<210> 267379
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267379
ugaggcagac agcagcucag gc 22
<210> 267380
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267380
ugaggcagga gggcaugugc ag 22
<210> 267381
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267381
ugaggcaggg ucuca 15
<210> 267382
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267382
ugaggcucca cuug 14

<210> 267383
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267383
ugaggcuggg cuccc 15
<210> 267384
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267384
ugagggagcc uggccccau 19
<210> 267385
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267385
ugaggggcuc ucucau 16
<210> 267386
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267386
ugaggggcuc ucucauga 18
<210> 267387
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267387
ugagggugac uauggagcug 20
<210> 267388
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267388
ugagggugua ua 12
<210> 267389
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267389
ugaggguuaa ugaaa 15
<210> 267390
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267390
ugaggucucu guggcag 17
<210> 267391
<211> 17

<212> RNA
<213> Homo sapiens
<400> 267391
ugaguacguu gugcauu 17
<210> 267392
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267392
ugaguacguu gugcauuu 18
<210> 267393
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267393
ugaguacuac aguccu 16
<210> 267394
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267394
ugaguacuac aguccuccc 19
<210> 267395
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267395
ugagucccag agccaauca 19
<210> 267396
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267396
ugaguccugg caugg 15
<210> 267397
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267397
ugagucgagg acag 14
<210> 267398
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267398
ugagucugug ccac 14
<210> 267399
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267399
ugagugaauc accugug 17
<210> 267400
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267400
ugaguggagu ua 12
<210> 267401
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267401
ugaguguugc ucucuag 17
<210> 267402
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267402
ugaguuacua ucaugucaa 19
<210> 267403
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267403
ugaguuaggc ugagccaca 19
<210> 267404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267404
ugaguuugug cuggu 15
<210> 267405
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267405
ugauaagcug agcuccu 17
<210> 267406
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267406
ugauacauuu uuguacuaa 19
<210> 267407
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267407
ugauacuuug acagugu 17

<210> 267408
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267408
ugauacuuug acaguguu 18
<210> 267409
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267409
ugauagagug uuauca 16
<210> 267410
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267410
ugauagaucc agaugag 17
<210> 267411
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267411
ugauagucau cauca 15
<210> 267412
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267412
ugauaucccc cagccuca 18
<210> 267413
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267413
ugauauguuc aacuggaga 19
<210> 267414
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267414
ugauauguug guagauucua 20
<210> 267415
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267415
ugauauugca gc 12
<210> 267416
<211> 13

<212> RNA
<213> Homo sapiens
<400> 267416
ugauauugca gcu 13
<210> 267417
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267417
ugauauugca gcuua 15
<210> 267418
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267418
ugaucacggc ucacugcag 19
<210> 267419
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267419
ugaucagaca uuca 14
<210> 267420
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267420
ugaucagcgc cgcaccagcc 20
<210> 267421
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267421
ugaucaguau gaaaaugu 18
<210> 267422
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267422
ugauccaccc accucag 17
<210> 267423
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267423
ugauccacuu cucuca 16
<210> 267424
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267424
ugauccacuu cucucag 17
<210> 267425
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267425
ugaucccuuc uuacuuaa 18
<210> 267426
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267426
ugauccuaau gaaugcau 18
<210> 267427
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267427
ugaucggagc cuccucucuc aaa 23
<210> 267428
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267428
ugaucugaug ca 12
<210> 267429
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267429
ugaugaaaug uaaauacu 18
<210> 267430
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267430
ugaugauagu caucauca 18
<210> 267431
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267431
ugaugaucgu caucauc 17
<210> 267432
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267432
ugaugcaagc aagaaacacu 20

<210> 267433
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267433
ugaugccaug ggcccucuca g 21
<210> 267434
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267434
ugaugcuacc cgagguuugc aaa 23
<210> 267435
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267435
ugauggagau auuuacauga a 21
<210> 267436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267436
ugaugucguu ugaauca 17
<210> 267437
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267437
ugauguggca acugcuga 18
<210> 267438
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267438
ugauuagccu cgucuuucag 20
<210> 267439
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267439
ugauuaugaa uacag 15
<210> 267440
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267440
ugauucacag uguga 15
<210> 267441
<211> 16

<212> RNA
<213> Homo sapiens
<400> 267441
ugauucagac agcugc 16
<210> 267442
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267442
ugauucuccu gccucagccu cc 22
<210> 267443
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267443
ugauucuguc aauguc 16
<210> 267444
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267444
ugauucuuuu gcccacacuu g 21
<210> 267445
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267445
ugauugcugg caac 14
<210> 267446
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267446
ugauuuacag acugaugcca g 21
<210> 267447
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267447
ugauuucaca gugug 15
<210> 267448
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267448
ugauuucagc accuacagug ua 22
<210> 267449
<211> 22
<212> RNA
<213> Homo sapiens

<400> 267449
ugcaaaagga cucucaggac ca 22
<210> 267450
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267450
ugcaaaaguu cugacuugac 20
<210> 267451
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267451
ugcaaaccau ccca 14
<210> 267452
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267452
ugcaaauccu ugauacugcu c 21
<210> 267453
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267453
ugcaacaccc uc 12
<210> 267454
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267454
ugcaacuugu aaa 13
<210> 267455
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267455
ugcaagaauu gaagcaggac ua 22
<210> 267456
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267456
ugcaagcaag aaacacugg 19
<210> 267457
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267457
ugcaagcaca ucugc 15

<210> 267458
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267458
ugcaagcaca ucugcauuu 19
<210> 267459
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267459
ugcaagguac ucuggugagu ca 22
<210> 267460
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267460
ugcaagguca uuu 13
<210> 267461
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267461
ugcaauagaa uaaaaaugac a 21
<210> 267462
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267462
ugcaauaggu gugcguca 18
<210> 267463
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267463
ugcaaucuuc ucagaaggca a 21
<210> 267464
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267464
ugcaaugaca cagucuug 18
<210> 267465
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267465
ugcacaaacc aauua 15
<210> 267466
<211> 13

<212> RNA
<213> Homo sapiens
<400> 267466
ugcacacacc aga 13
<210> 267467
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267467
ugcacacguc caugu 15
<210> 267468
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267468
ugcacacuuu gcc 13
<210> 267469
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267469
ugcacagcua acaugga 17
<210> 267470
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267470
ugcaccacca agcc 14
<210> 267471
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267471
ugcaccacca agccaag 17
<210> 267472
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267472
ugcaccacug cacu 14
<210> 267473
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267473
ugcaccacuu caaguga 17
<210> 267474
<211> 13
<212> RNA
<213> Homo sapiens

<400> 267474
ugcacccaug ugu 13
<210> 267475
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267475
ugcaccccag gcagccacuc 20
<210> 267476
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267476
ugcaccugga ugua 14
<210> 267477
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267477
ugcuuauccu uccacgga 18
<210> 267478
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267478
ugcuucaaaa acauucuua 19
<210> 267479
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267479
ugcuucagcc ucc 13
<210> 267480
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267480
ugcuucgcag augucc 16
<210> 267481
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267481
ugcuucuuug aaacuuguau gaa 23
<210> 267482
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267482
ugcuugagcu caggag 16

<210> 267483
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267483
ugcuugcaca aaccaau 17
<210> 267484
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267484
ugcuuggaug ua 12
<210> 267485
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267485
ugcuuguucc cu 12
<210> 267486
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267486
ugcuuucuuc auguucaguc aca 23
<210> 267487
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267487
ugcacuguuc ccccugugca g 21
<210> 267488
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267488
ugcagaaaga ccguguguga a 21
<210> 267489
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267489
ugcagacacu caa 13
<210> 267490
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267490
ugcagacaug accc 14
<210> 267491
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267491
ugcagccacu guuaa 15
<210> 267492
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267492
ugcagccacu guuaagccau 20
<210> 267493
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267493
ugcagccacu uuc 13
<210> 267494
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267494
ugcagccacu uucugccagc 20
<210> 267495
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267495
ugcagccucg accuccc 17
<210> 267496
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267496
ugcagccuuu gccuccc 17
<210> 267497
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267497
ugcagcucug gagguacgaa aag 23
<210> 267498
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267498
ugcagcugag auucca 16
<210> 267499
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267499
ugcaggaccu cgugccacc 19
<210> 267500
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267500
ugcagugcuu cca 13
<210> 267501
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267501
ugcaguggua ugaucacg 18
<210> 267502
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267502
ugcaguggua ugaucacggc uca 23
<210> 267503
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267503
ugcaguugcu cagg 14
<210> 267504
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267504
ugcaguugcu caggaca 17
<210> 267505
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267505
ugcaguuuug ccuaauggca a 21
<210> 267506
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267506
ugcaguuuuu uucuugucua 20
<210> 267507
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267507
ugcauaaaug cgauccacag aa 22

<210> 267508
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267508
ugcauaagug caugac 16
<210> 267509
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267509
ugcauaagug caugacauau 20
<210> 267510
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267510
ugcauaaugu uucuggauuu ca 22
<210> 267511
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267511
ugcauacaca cacaca 16
<210> 267512
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267512
ugcauaccac uuuuguucuu ggu 23
<210> 267513
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267513
ugcauaggug aucucauuua au 22
<210> 267514
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267514
ugcauaucca acaugugcuc 20
<210> 267515
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267515
ugcauaucca acaugugcuc a 21
<210> 267516
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267516
ugcauauucu uaugu 15
<210> 267517
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267517
ugcaucuuuc ucuuccca 18
<210> 267518
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267518
ugcaucuuuc ucuucccaug ca 22
<210> 267519
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267519
ugcaugaagu aauaugc 17
<210> 267520
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267520
ugcaugaagu aauaugca 18
<210> 267521
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267521
ugcaugcagc aucuaa 16
<210> 267522
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267522
ugcaugugug aag 13
<210> 267523
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267523
ugcauguuac auaagauaaa u 21
<210> 267524
<211> 13
<212> RNA
<213> Homo sapiens

<400> 267524
ugcauucaug uac 13
<210> 267525
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267525
ugcauucaug uacuacccuc a 21
<210> 267526
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267526
ugcauuccag cgucu 15
<210> 267527
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267527
ugcauucuga gguaaccuca uua 23
<210> 267528
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267528
ugcauugcuc uu 12
<210> 267529
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267529
ugcauuguga ggguua 16
<210> 267530
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267530
ugcauuuaua gca 13
<210> 267531
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267531
ugcauuugug cccacucucc a 21
<210> 267532
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267532
ugccaaccag agc 13

<210> 267533
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267533
ugccacagug ug 12
<210> 267534
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267534
ugccaccacg ucuggcuaa 19
<210> 267535
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267535
ugccacugcc uucg 14
<210> 267536
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267536
ugccacuuaa uguauguu 18
<210> 267537
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267537
ugccagacau gu 12
<210> 267538
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267538
ugccagacau gugg 14
<210> 267539
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267539
ugccagcauc ugc 13
<210> 267540
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267540
ugccagcauc ugcagccacu 20
<210> 267541
<211> 21

<212> RNA
<213> Homo sapiens
<400> 267541
ugccagcauu uagacccugc a 21
<210> 267542
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267542
ugccagccac ugugau 16
<210> 267543
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267543
ugccagcuua ucucag 16
<210> 267544
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267544
ugccaggaag ccagca 16
<210> 267545
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267545
ugccaggccu ggcaa 15
<210> 267546
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267546
ugccagggcc aguc 14
<210> 267547
<211> 11
<212> RNA
<213> Homo sapiens
<400> 267547
ugccagggga g 11
<210> 267548
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267548
ugccauaaaa cauuaa 16
<210> 267549
<211> 14
<212> RNA
<213> Homo sapiens

<400> 267549
ugccauagca agau 14
<210> 267550
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267550
ugccauauuc uguuggcc 18
<210> 267551
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267551
ugccauccuc ccaaggggcc caa 23
<210> 267552
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267552
ugccaugcca gcuua 15
<210> 267553
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267553
ugccaugcca gcuuaucuca ggg 23
<210> 267554
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267554
ugcccaauaa gcagaagcca uaa 23
<210> 267555
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267555
ugcccacacu ugggagcaaa ag 22
<210> 267556
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267556
ugcccacgcu ggagugcagu 20
<210> 267557
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267557
ugcccacuga acaugcuca 19

<210> 267558
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267558
ugcccaggaa ccucagggc 19
<210> 267559
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267559
ugcccaggcu ggaguggagu 20
<210> 267560
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267560
ugcccaggcu ggcgugcagu 20
<210> 267561
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267561
ugcccaguga ccaguc 16
<210> 267562
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267562
ugcccaguga ccagucac 18
<210> 267563
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267563
ugcccaguga gacuguguu 19
<210> 267564
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267564
ugcccaguga gacuguguug u 21
<210> 267565
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267565
ugcccagugc cau 13
<210> 267566
<211> 12

<212> RNA
<213> Homo sapiens
<400> 267566
ugcccagugu gu 12
<210> 267567
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267567
ugccccauca cugcgccacu g 21
<210> 267568
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267568
ugcccccaau ccaugaa 17
<210> 267569
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267569
ugcccgaggu ucc 13
<210> 267570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267570
ugcccgggag cucag 15
<210> 267571
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267571
ugcccuccaa gaccuuc 17
<210> 267572
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267572
ugcccucucc ca 12
<210> 267573
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267573
ugcccugcau uc 12
<210> 267574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 267574
ugcccugcau ucaca 15
<210> 267575
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267575
ugccgcauuu gg 12
<210> 267576
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267576
ugccgucuac cugagggg 18
<210> 267577
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267577
ugccuacgaa uagccacugc au 22
<210> 267578
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267578
ugccucagcc ucccaaagug cu 22
<210> 267579
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267579
ugccucauca cugcucc 17
<210> 267580
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267580
ugccucauua ccuugugcua au 22
<210> 267581
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267581
ugccuccuca gcagccucac ugc 23
<210> 267582
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267582
ugccucgaac uggcugca 18

<210> 267583
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267583
ugccucugac acacagcu 18
<210> 267584
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267584
ugccucugcc ucugaca 17
<210> 267585
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267585
ugccucugua uuuaa 15
<210> 267586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267586
ugccugaagu cacac 15
<210> 267587
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267587
ugccugacau uug 13
<210> 267588
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267588
ugccugcgga guugugcacg ua 22
<210> 267589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267589
ugccuucacc uccuc 15
<210> 267590
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267590
ugccuucucc agacaaac 18
<210> 267591
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267591
ugcgacccaa gaccc 15
<210> 267592
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267592
ugcgaucugg guucacu 17
<210> 267593
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267593
ugcgaucugg guucacugca a 21
<210> 267594
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267594
ugcggaguug ugcacg 16
<210> 267595
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267595
ugcggccuuu ggcuucac 18
<210> 267596
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267596
ugcgucucau acucac 16
<210> 267597
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267597
ugcuaaauaa acaaca 16
<210> 267598
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267598
ugcuaauccu cuuuuucuag uc 22
<210> 267599
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267599
ugcuaccaaa acaguua 17
<210> 267600
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267600
ugcuaccuca cuggggu 17
<210> 267601
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267601
ugcuagaacu cccuu 15
<210> 267602
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267602
ugcuauaacu auguuga 17
<210> 267603
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267603
ugcuauagag ccuaccugu 19
<210> 267604
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267604
ugcuauugua gagccagagg u 21
<210> 267605
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267605
ugcucaaucc cugaggac 18
<210> 267606
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267606
ugcucacguc aaaugcauac aa 22
<210> 267607
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267607
ugcucacugc uca 13

<210> 267608
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267608
ugcucacugc ucac 14
<210> 267609
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267609
ugcucacugc ucaca 15
<210> 267610
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267610
ugcucacugg cuuuag 16
<210> 267611
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267611
ugcucaggga auaauccaga aa 22
<210> 267612
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267612
ugcucauggu ccccau 16
<210> 267613
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267613
ugcucaugug uaca 14
<210> 267614
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267614
ugcuccuugc cucug 15
<210> 267615
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267615
ugcucucggg ugcccugcau uca 23
<210> 267616
<211> 18

<212> RNA
<213> Homo sapiens
<400> 267616
ugcucugugc acucacgc 18
<210> 267617
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267617
ugcucuuaag uugugga 17
<210> 267618
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267618
ugcugaacau caca 14
<210> 267619
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267619
ugcugaugug gcaac 15
<210> 267620
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267620
ugcuggaguc gggacua 17
<210> 267621
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267621
ugcuggcaac aacagauucu c 21
<210> 267622
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267622
ugggccccca aauggaaau 19
<210> 267623
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267623
ugggcuuaga gcucuc 16
<210> 267624
<211> 11
<212> RNA
<213> Homo sapiens

<400> 267624
ugggcuucua g 11
<210> 267625
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267625
ugggcuucua gaa 13
<210> 267626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267626
uggggaagac ugug 14
<210> 267627
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267627
uggggacaca gcauc 15
<210> 267628
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267628
uggggacaca gcaucagcuc 20
<210> 267629
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267629
uggggacaga gcagaacuuu ca 22
<210> 267630
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267630
uggggaccag agcugccac 19
<210> 267631
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267631
uggggaccuc aggcc 15
<210> 267632
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267632
uggggagaaa agaca 15

<210> 267633
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267633
uggggagaaa agacauga 18
<210> 267634
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267634
uggggagaaa agacaugaa 19
<210> 267635
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267635
uggggagaaa agacaugaau au 22
<210> 267636
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267636
uggggagaaa guacuu 16
<210> 267637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267637
uggggaggag uugucu 16
<210> 267638
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267638
uggggaguag gacauacca 19
<210> 267639
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267639
uggggauacu ggcaa 15
<210> 267640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267640
uggggauaug auuuaa 16
<210> 267641
<211> 18

<212> RNA
<213> Homo sapiens
<400> 267641
uggggauguc ucucauga 18
<210> 267642
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267642
ugcuuacuuu gca 13
<210> 267643
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267643
ugcuucaacc ccaugaga 18
<210> 267644
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267644
ugcuuccagu gga 13
<210> 267645
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267645
ugcuucuagu ucugccagga ga 22
<210> 267646
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267646
ugcuucucua gcucucua 18
<210> 267647
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267647
ugcuucuuaa aauagccau 19
<210> 267648
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267648
ugcuucuuuc cuuuccauug ua 22
<210> 267649
<211> 16
<212> RNA
<213> Homo sapiens

<400> 267649
ugcuuguaca uaaugc 16
<210> 267650
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267650
ugcuuguuau uaga 14
<210> 267651
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267651
ugcuuugaau gcauguguga 20
<210> 267652
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267652
uggaaaacag uauuuucca 19
<210> 267653
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267653
uggaaaggaa ugcaaag 17
<210> 267654
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267654
uggaaauagu gauuucca 18
<210> 267655
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267655
uggaacacua auga 14
<210> 267656
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267656
uggaaccagc cca 13
<210> 267657
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267657
uggaacuuuu auuacugggg u 21

<210> 267658
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267658
uggaagaagc cauugagcuc uc 22
<210> 267659
<211> 11
<212> RNA
<213> Homo sapiens
<400> 267659
uggaagacag c 11
<210> 267660
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267660
uggaagacag cucuua 16
<210> 267661
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267661
uggaagaugg cauaa 15
<210> 267662
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267662
uggaaggguc aa 12
<210> 267663
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267663
uggaagugug ggucugug 18
<210> 267664
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267664
uggaagugug uguuucuugc u 21
<210> 267665
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267665
uggaauaaca ugua 14
<210> 267666
<211> 17

<212> RNA
<213> Homo sapiens
<400> 267666
uggaauaagg agaauga 17
<210> 267667
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267667
uggaauauug uccauugucc a 21
<210> 267668
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267668
uggaauguaa uca 13
<210> 267669
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267669
uggacacagc cc 12
<210> 267670
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267670
uggacacuuc acgcccuugg cc 22
<210> 267671
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267671
uggacaugca cagcua 16
<210> 267672
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267672
uggaccagcc ucuccac 17
<210> 267673
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267673
uggaccauaa ccccggaagc caa 23
<210> 267674
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267674
uggacccuga ggcccagag 19
<210> 267675
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267675
uggacuaugg cucuacuuuc a 21
<210> 267676
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267676
uggacucaag caagauuuca 20
<210> 267677
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267677
uggacuucca cugccaucc 19
<210> 267678
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267678
uggacuuguc cc 12
<210> 267679
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267679
uggagaagga gaaccgugaa 20
<210> 267680
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267680
uggagcaugu gugcaaa 17
<210> 267681
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267681
uggagcauug cagcucc 17
<210> 267682
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267682
uggagguauu caauauccuu ug 22

<210> 267683
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267683
uggaguacuu ugaagaugu 19
<210> 267684
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267684
uggaguccga ugauucuc 18
<210> 267685
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267685
uggaguggca ug 12
<210> 267686
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267686
uggaucaucu auugcu 16
<210> 267687
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267687
uggauccaaa cccaucu 17
<210> 267688
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267688
uggaucucca uucucucag 19
<210> 267689
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267689
uggaugcaga ucca 14
<210> 267690
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267690
uggaugcagc cucacagucc 20
<210> 267691
<211> 18

<212> RNA
<213> Homo sapiens
<400> 267691
uggaugcgac ccaagacc 18
<210> 267692
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267692
uggauguucu gacccugcuu ca 22
<210> 267693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267693
uggauuaaac uuaaucuaaa 20
<210> 267694
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267694
uggauuuaaa agccugcuca au 22
<210> 267695
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267695
uggauuucau acuguaa 17
<210> 267696
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267696
uggauuuguc uuuggugaac au 22
<210> 267697
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267697
uggauuuuuc uuuaacug 18
<210> 267698
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267698
uggcaaaaga guca 14
<210> 267699
<211> 11
<212> RNA
<213> Homo sapiens

<400> 267699
uggcaaagac a 11
<210> 267700
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267700
uggcaacaac agauucucu 19
<210> 267701
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267701
uggcaacugc ugau 14
<210> 267702
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267702
uggcaaggug acauu 15
<210> 267703
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267703
uggcacccau gcacc 15
<210> 267704
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267704
uggcacccau gcaccu 16
<210> 267705
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267705
uggcacguaa gcucc 15
<210> 267706
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267706
uggcacucag ucucu 15
<210> 267707
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267707
uggcacuuau aaccaaa 17

<210> 267708
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267708
uggcagaguu acaguucug 19
<210> 267709
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267709
uggcagccag uacc 14
<210> 267710
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267710
uggcagccgu gccuuca 17
<210> 267711
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267711
uggcauaacc ugucu 15
<210> 267712
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267712
uggcauaacc ugucuca 17
<210> 267713
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267713
uggcauggga augaaugu 18
<210> 267714
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267714
uggcauuaca auugca 16
<210> 267715
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267715
uggcauuuug gcucagag 18
<210> 267716
<211> 22

<212> RNA
<213> Homo sapiens
<400> 267716
uggcauuuug gcucagaguc ca 22
<210> 267717
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267717
uggccaauga gau 13
<210> 267718
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267718
uggccaauga gaucauugug a 21
<210> 267719
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267719
uggccagaag ucaa 14
<210> 267720
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267720
uggccauggg ucccauu 17
<210> 267721
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267721
uggcccaaga cuc 13
<210> 267722
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267722
uggcccacgc acu 13
<210> 267723
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267723
uggcccgaga gcugggacuc a 21
<210> 267724
<211> 17
<212> RNA
<213> Homo sapiens

<400> 267724
uggccgaguc agcacgu 17
<210> 267725
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267725
uggccuaaaa augcaacuu 19
<210> 267726
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267726
uggccuccca acuca 15
<210> 267727
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267727
uggccugcac uggu 14
<210> 267728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267728
uggccugggg cuucug 16
<210> 267729
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267729
uggccuguuc uucuaugggu ug 22
<210> 267730
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267730
uggccuuuca ua 12
<210> 267731
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267731
uggcuaaaac caucauagu 19
<210> 267732
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267732
uggcuaaauu caug 14

<210> 267733
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267733
uggcuaguaa aagccauc 18
<210> 267734
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267734
uggcuagugg uggguacuc 19
<210> 267735
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267735
uggcuaucua caaugug 17
<210> 267736
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267736
uggcucagag uccaauguac 20
<210> 267737
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267737
uggcucaucu cu 12
<210> 267738
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267738
uggcucaucu cuuu 14
<210> 267739
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267739
uggcugcccu gcagaa 16
<210> 267740
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267740
uggcuggauc uguga 15
<210> 267741
<211> 21

<212> RNA
<213> Homo sapiens
<400> 267741
uggcugggaa uaagugccag g 21
<210> 267742
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267742
uggcuggggg ccucagugc 19
<210> 267743
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267743
uggcuguaga aggagacaga 20
<210> 267744
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267744
uggcuguggc au 12
<210> 267745
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267745
uggcuguguu ugcagcc 17
<210> 267746
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267746
uggcuuacua caugugggag cuu 23
<210> 267747
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267747
uggcuucaca gaugugugau u 21
<210> 267748
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267748
uggcuucuuu acuua 15
<210> 267749
<211> 22
<212> RNA
<213> Homo sapiens

<400> 267749
uggcuucuuu acuuaguuca ag 22
<210> 267750
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267750
uggcuugaag cugcucac 18
<210> 267751
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267751
uggcuuggca uuuucu 16
<210> 267752
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267752
uggcuuuugu gcau 14
<210> 267753
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267753
uggcuuuugu gcauu 15
<210> 267754
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267754
ugggaacucc uaa 13
<210> 267755
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267755
ugggaagaug ua 12
<210> 267756
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267756
ugggaauaac auggugag 18
<210> 267757
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267757
ugggacaccc ugugau 16

<210> 267758
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267758
ugggacaugg gaaagggg 18
<210> 267759
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267759
ugggaccaca gac 13
<210> 267760
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267760
ugggacuaca ggca 14
<210> 267761
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267761
ugggagaacc aaaaa 15
<210> 267762
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267762
ugggagacac ugau 14
<210> 267763
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267763
ugggagacug cugaguca 18
<210> 267764
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267764
ugggagcaca ggca 14
<210> 267765
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267765
ugggaggugg ugucccuu 18
<210> 267766
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267766
ugggauauca cuucc 15
<210> 267767
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267767
ugggauauca cuuccau 17
<210> 267768
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267768
uguccucacu cucgccau 18
<210> 267769
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267769
uguccugguc aguuuuc 17
<210> 267770
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267770
uguccuguua caaaa 15
<210> 267771
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267771
ugucuacacc auuaug 16
<210> 267772
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267772
ugucucauau ga 12
<210> 267773
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267773
ugucucuuua augucaca 18
<210> 267774
<211> 16
<212> RNA
<213> Homo sapiens

<400> 267774
ugucugacaa ccucuu 16
<210> 267775
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267775
ugucuuaacc uaccu 15
<210> 267776
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267776
ugucuucuaa auuugaaaua uaa 23
<210> 267777
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267777
ugucuugggg ugggcacagu ac 22
<210> 267778
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267778
ugucuuuaua aucuacucc 19
<210> 267779
<211> 10
<212> RNA
<213> Homo sapiens
<400> 267779
ugucuuuauu 10
<210> 267780
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267780
ugucuuucac uga 13
<210> 267781
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267781
ugucuuuccu auuugca 17
<210> 267782
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267782
ugucuuuuuu cacuacau 18

<210> 267783
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267783
ugugaaacug gauuaaacuu aau 23
<210> 267784
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267784
ugugaaccac cacac 15
<210> 267785
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267785
ugugaaccca aagugu 16
<210> 267786
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267786
ugugaaccca aaguguga 18
<210> 267787
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267787
ugugaagcaa acucua 16
<210> 267788
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267788
ugugaaguuu aauugacu 18
<210> 267789
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267789
ugugaaugau gauccuaggc auu 23
<210> 267790
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267790
ugugacaaca ugcaagaag 19
<210> 267791
<211> 20

<212> RNA
<213> Homo sapiens
<400> 267791
ugugaccaau gucuugaugc 20
<210> 267792
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267792
ugugaccaau gucuugaugc a 21
<210> 267793
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267793
ugugaccauu agcauuuguc a 21
<210> 267794
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267794
ugugacugau cuc 13
<210> 267795
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267795
ugugagacug uaag 14
<210> 267796
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267796
ugugagacug uaaguuacau gaa 23
<210> 267797
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267797
uggggacaca gcaucagcuc aa 22
<210> 267798
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267798
uggggacaga gcagaacuuu cac 23
<210> 267799
<211> 16
<212> RNA
<213> Homo sapiens

<400> 267799
uggggagaaa agacau 16
<210> 267800
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267800
uggggauacu ggcaaagcag a 21
<210> 267801
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267801
uggggauguc ucucau 16
<210> 267802
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267802
uggggcauau ucaucua 17
<210> 267803
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267803
uggggccaug ccuc 14
<210> 267804
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267804
uggggcugau uguau 15
<210> 267805
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267805
uggggcugga agcaga 16
<210> 267806
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267806
ugggggauca cagccucuga aa 22
<210> 267807
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267807
ugggguaccc acugcucu 18

<210> 267808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267808
ugggguaccc acugcucugg u 21
<210> 267809
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267809
ugggguaguu guguuuca 18
<210> 267810
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267810
ugggguaugg gaga 14
<210> 267811
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267811
ugggguggge acauug 16
<210> 267812
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267812
uggguaccug uau 13
<210> 267813
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267813
uggguacuug uggacaca 18
<210> 267814
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267814
uggguaggca ugugca 16
<210> 267815
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267815
ugggucccau ucuugg 16
<210> 267816
<211> 22

<212> RNA
<213> Homo sapiens
<400> 267816
ugggucgcgu gaugcgcaug uc 22
<210> 267817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267817
ugggucucuc auaccucugg ga 22
<210> 267818
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267818
ugggucuuca gggggccag 19
<210> 267819
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267819
ugggugacag agcaagugag 20
<210> 267820
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267820
ugggugggac ca 12
<210> 267821
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267821
ugggugggac cacaga 16
<210> 267822
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267822
ugggugucaa gagggucuga 20
<210> 267823
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267823
uggguucaag ugauu 15
<210> 267824
<211> 23
<212> RNA
<213> Homo sapiens

<400> 267824
uggguucaca gaagcacagc acc 23
<210> 267825
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267825
uggguugcag gaccucaggu gag 23
<210> 267826
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267826
uggguuggaa aacaguauu 19
<210> 267827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267827
ugggguuuugg gucuuugaac 20
<210> 267828
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267828
ugguaaaaua cuuc 14
<210> 267829
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267829
ugguaaccuc uacuauga 18
<210> 267830
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267830
ugguauaaac guccuacugu au 22
<210> 267831
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267831
ugguauguga ca 12
<210> 267832
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267832
ugguauucuu cugac 15

<210> 267833
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267833
uggucaccaa auc 13
<210> 267834
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267834
uggucagagg gcccagug 18
<210> 267835
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267835
uggucccccu uccau 15
<210> 267836
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267836
uggucuacac ugug 14
<210> 267837
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267837
uggucugacc cac 13
<210> 267838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267838
uggugaaaca uacgacaga 19
<210> 267839
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267839
uggugacauu gcaccuggau g 21
<210> 267840
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267840
uggugacuuu ggaua 15
<210> 267841
<211> 19

<212> RNA
<213> Homo sapiens
<400> 267841
uggugagauc acaguucau 19
<210> 267842
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267842
uggugauuua gca 13
<210> 267843
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267843
ugguggacau gcacag 16
<210> 267844
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267844
ugguggcagc uc 12
<210> 267845
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267845
uggugucccu uucaca 16
<210> 267846
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267846
uggugucucu ugggg 15
<210> 267847
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267847
ugguuacaag aa 12
<210> 267848
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267848
ugguuauaug uauau 15
<210> 267849
<211> 20
<212> RNA
<213> Homo sapiens

<400> 267849
ugguuaucua auauguaaca 20
<210> 267850
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267850
ugguucccau uugcu 15
<210> 267851
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267851
ugguuccccc acugaucac 19
<210> 267852
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267852
ugguugagug uugcucucua 20
<210> 267853
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267853
ugguuucuag caugaaga 18
<210> 267854
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267854
ugguuucucg uacuuucaca 20
<210> 267855
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267855
ugguuuuuaa aaaacugcug ac 22
<210> 267856
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267856
ugguuuuuca guuuucag 18
<210> 267857
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267857
uguaaaaugg acaguacu 18

<210> 267858
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267858
uguaaaauua uuuca 15
<210> 267859
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267859
uguaaagaug uuuauuuca 19
<210> 267860
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267860
uguaaauacu guuuuuaaca 20
<210> 267861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267861
uguaaauuua ugugau 16
<210> 267862
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267862
uguaaauuuc ucuacugucu c 21
<210> 267863
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267863
uguaagagga ugugg 15
<210> 267864
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267864
uguaagagga ugugguu 17
<210> 267865
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267865
uguaagaucg uucucugccu cac 23
<210> 267866
<211> 22

<212> RNA
<213> Homo sapiens
<400> 267866
uguaagcucu acugaggugc ua 22
<210> 267867
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267867
uguaaucaua uaau 14
<210> 267868
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267868
uguaauccca acauuuuggg 20
<210> 267869
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267869
uguaauugca aa 12
<210> 267870
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267870
uguaauuuaa aauuguga 18
<210> 267871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267871
uguaauuugu gauacaaugc 20
<210> 267872
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267872
uguacaacua ccuc 14
<210> 267873
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267873
uguacaguag auuuuccaaa 20
<210> 267874
<211> 16
<212> RNA
<213> Homo sapiens

<400> 267874
uguacagucu uguauu 16
<210> 267875
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267875
uguacaugga auaacau 17
<210> 267876
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267876
uguaccagag aa 12
<210> 267877
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267877
uguacccuac ccug 14
<210> 267878
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267878
uguaccugug cacgu 15
<210> 267879
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267879
uguaccuugu guacu 15
<210> 267880
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267880
uguacgucug acaggcaa 18
<210> 267881
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267881
uguacuaucc aaucugugau 20
<210> 267882
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267882
uguacuauuc aaucuuua 18

<210> 267883
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267883
uguacuugcc uuauuaga 18
<210> 267884
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267884
uguagaaagu ga 12
<210> 267885
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267885
uguagaagaa agagcaacaa 20
<210> 267886
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267886
uguagagaga gaaaaguaac ug 22
<210> 267887
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267887
uguaguccca gcuacuugag 20
<210> 267888
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267888
uguauauuca ggacuugaa 19
<210> 267889
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267889
uguauauuuu cugugcagcc acu 23
<210> 267890
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267890
uguaucaaau gugaca 16
<210> 267891
<211> 12

<212> RNA
<213> Homo sapiens
<400> 267891
uguaucauga ca 12
<210> 267892
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267892
uguaucauua ugaaguca 18
<210> 267893
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267893
uguauccaca aauc 14
<210> 267894
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267894
uguauccaca aauca 15
<210> 267895
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267895
uguaucguau ugag 14
<210> 267896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267896
uguaucguau ugagugg 17
<210> 267897
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267897
uguaugaucc uaaugaaugc a 21
<210> 267898
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267898
uguauucucu gagcugugca g 21
<210> 267899
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267899
uguauugugc gcuaaacuu 19
<210> 267900
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267900
ugucaauguc cuacugagac ag 22
<210> 267901
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267901
ugucaauguc uu 12
<210> 267902
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267902
ugucacagaa ucuccau 17
<210> 267903
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267903
ugucacccaa ugcau 15
<210> 267904
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267904
ugucacgcca gacuuccca 19
<210> 267905
<211> 24
<212> RNA
<213> Homo sapiens
<400> 267905
ugucacuuuc cucuuccacu uuga 24
<210> 267906
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267906
ugucagcaaa aag 13
<210> 267907
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267907
ugucagcuuc caaaca 16

<210> 267908
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267908
ugucaguauu uca 13
<210> 267909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267909
ugucagucug ucc 13
<210> 267910
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267910
ugucauaauc ucuuu 15
<210> 267911
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267911
ugucauauaa gauucau 17
<210> 267912
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267912
ugucauccuc aaagaaagug u 21
<210> 267913
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267913
uuaaauguag aaagugaucc au 22
<210> 267914
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267914
uuaacuuaaa agaacaugua u 21
<210> 267915
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267915
uuaacuucca auuuacau 18
<210> 267916
<211> 21

<212> RNA
<213> Homo sapiens
<400> 267916
uuaacuucca auuuacauac u 21
<210> 267917
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267917
uuaagaaugu ucuuauguug 20
<210> 267918
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267918
uuaagacuuu gguuauuuua cu 22
<210> 267919
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267919
uuaagagaaa ugag 14
<210> 267920
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267920
uuaagaggca gggucucacu 20
<210> 267921
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267921
uuaagcacac uugacau 17
<210> 267922
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267922
uuaagcacac uugacaucaa 20
<210> 267923
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267923
uuaagcagcg ccagugac 18
<210> 267924
<211> 19
<212> RNA
<213> Homo sapiens

<400> 267924
uuaaggauuu uaugcuuua 19
<210> 267925
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267925
uuaaggauuu uaugcuuuaa 20
<210> 267926
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267926
uuaaguuaca cauuuuucag au 22
<210> 267927
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267927
uuaaguugau ggugau 16
<210> 267928
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267928
uuaauaaaag uaca 14
<210> 267929
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267929
uuaauaaaga cagggu 16
<210> 267930
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267930
uuaauacauu cacc 14
<210> 267931
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267931
uuaauagggu aaauucucua 20
<210> 267932
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267932
uuaauaucca auugcugcu 19

<210> 267933
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267933
uuaaucuuag uguaugauua c 21
<210> 267934
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267934
uuaauuuauu gaggcuuuaa 20
<210> 267935
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267935
uuacaaagug uguau 15
<210> 267936
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267936
uuacaaucag ccacauucua 20
<210> 267937
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267937
uuacaaugca uucugaggua 20
<210> 267938
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267938
uuacaauugc aguuuugc 18
<210> 267939
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267939
uuacaauugc aguuuugccu a 21
<210> 267940
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267940
uuacaauugu gag 13
<210> 267941
<211> 11

<212> RNA
<213> Homo sapiens
<400> 267941
uuacaguucu g 11
<210> 267942
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267942
uuacaugaau acgucuugau cag 23
<210> 267943
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267943
uuacauugcc uu 12
<210> 267944
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267944
uuaccaauug aaguaaaa 18
<210> 267945
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267945
uuaccccuca caauc 15
<210> 267946
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267946
uuaccccuca caauccuugc 20
<210> 267947
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267947
uuaccugcca ggaagccagc a 21
<210> 267948
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267948
uuaccuugug cuaauc 16
<210> 267949
<211> 22
<212> RNA
<213> Homo sapiens

<400> 267949
uuaccuuuua uuuuaauguu uc 22
<210> 267950
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267950
uuacuaucau gucaa 15
<210> 267951
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267951
uuacucuaua cauucaacag aga 23
<210> 267952
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267952
ugugaaaguu acaaauugcu 20
<210> 267953
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267953
ugugaaauuc ucuuucc 17
<210> 267954
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267954
ugugaacuaa acuuucaca 19
<210> 267955
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267955
ugugaacuug aagaag 16
<210> 267956
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267956
ugugaagauu auaaaagcca a 21
<210> 267957
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267957
ugugaaggaa uuauucccau gag 23

<210> 267958
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267958
ugugaaggca ggggaaugua 20
<210> 267959
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267959
ugugaauuag gcuguaa 17
<210> 267960
<211> 19
<212> RNA
<213> Homo sapiens
<400> 267960
ugugaauuag gcuguaacu 19
<210> 267961
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267961
ugugacaaca ugcaagaa 18
<210> 267962
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267962
ugugacauua uaugcacuag ca 22
<210> 267963
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267963
ugugacucuu uccaa 15
<210> 267964
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267964
ugugagccac agcacuc 17
<210> 267965
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267965
ugugaguucu gggcu 15
<210> 267966
<211> 13

<212> RNA
<213> Homo sapiens
<400> 267966
ugugauaaaa ccc 13
<210> 267967
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267967
ugugaucaag caauaa 16
<210> 267968
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267968
ugugauucac aguguga 17
<210> 267969
<211> 11
<212> RNA
<213> Homo sapiens
<400> 267969
ugugauucua u 11
<210> 267970
<211> 20
<212> RNA
<213> Homo sapiens
<400> 267970
ugugauugac gggacuguug 20
<210> 267971
<211> 11
<212> RNA
<213> Homo sapiens
<400> 267971
ugugcacauu u 11
<210> 267972
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267972
ugugcagaac cuccu 15
<210> 267973
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267973
ugugcagugu ugacaguuca u 21
<210> 267974
<211> 23
<212> RNA
<213> Homo sapiens

<400> 267974
ugugcauuau cuagauacug uau 23
<210> 267975
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267975
ugugccacca cguc 14
<210> 267976
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267976
ugugccauca gcuc 14
<210> 267977
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267977
ugugccaugu gcca 14
<210> 267978
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267978
ugugcccacu gaacaugcuc au 22
<210> 267979
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267979
ugugccugaa gucccag 17
<210> 267980
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267980
ugugccuugg ugugcugu 18
<210> 267981
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267981
ugugcgccua cagga 15
<210> 267982
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267982
ugugcucaga gaccccuc 18

<210> 267983
<211> 12
<212> RNA
<213> Homo sapiens
<400> 267983
ugugcucagg ga 12
<210> 267984
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267984
ugugcucagg gaa 13
<210> 267985
<211> 22
<212> RNA
<213> Homo sapiens
<400> 267985
ugugcucuua uccccagcug uu 22
<210> 267986
<211> 13
<212> RNA
<213> Homo sapiens
<400> 267986
uguggacaca gcu 13
<210> 267987
<211> 23
<212> RNA
<213> Homo sapiens
<400> 267987
uguggagcua aggacacagu gga 23
<210> 267988
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267988
uguggcaacu gcugau 16
<210> 267989
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267989
uguggcugcu agcacuu 17
<210> 267990
<211> 21
<212> RNA
<213> Homo sapiens
<400> 267990
uguggcugcu agcacuugga g 21
<210> 267991
<211> 15

<212> RNA
<213> Homo sapiens
<400> 267991
ugugggccac cagag 15
<210> 267992
<211> 16
<212> RNA
<213> Homo sapiens
<400> 267992
ugugggccac cagaga 16
<210> 267993
<211> 17
<212> RNA
<213> Homo sapiens
<400> 267993
ugugggccac cagagaa 17
<210> 267994
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267994
ugugggcucc augua 15
<210> 267995
<211> 18
<212> RNA
<213> Homo sapiens
<400> 267995
ugugggugg gcacauug 18
<210> 267996
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267996
uguggguacc ugua 14
<210> 267997
<211> 15
<212> RNA
<213> Homo sapiens
<400> 267997
uguggguacc uguau 15
<210> 267998
<211> 14
<212> RNA
<213> Homo sapiens
<400> 267998
uguggguggg acca 14
<210> 267999
<211> 18
<212> RNA
<213> Homo sapiens

<400> 267999
ugugggguggg accacaga 18
<210> 268000
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268000
ugugggguuuc uaa 13
<210> 268001
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268001
uguggugaga ucaugc 16
<210> 268002
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268002
ugugguuaca agaa 14
<210> 268003
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268003
uguguaaaua caauu 15
<210> 268004
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268004
uguguacuuu uggguucaca 20
<210> 268005
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268005
ugugugaaau ucucuuucc 19
<210> 268006
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268006
ugugugaaga uca 13
<210> 268007
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268007
ugugugaucu gu 12

<210> 268008
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268008
ugugugaucu gugggcac 18
<210> 268009
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268009
ugugugaucu gugggcacau u 21
<210> 268010
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268010
uguguggggu gggcaca 17
<210> 268011
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268011
ugugugguau uuuggc 16
<210> 268012
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268012
uguguucaug cacac 15
<210> 268013
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268013
uguguuggca caugc 15
<210> 268014
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268014
uguguuuuua auaa 14
<210> 268015
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268015
uguuaaaaua acu 13
<210> 268016
<211> 21

<212> RNA
<213> Homo sapiens
<400> 268016
uguuaacaug gacaugaucu u 21
<210> 268017
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268017
uguuaacuga augc 14
<210> 268018
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268018
uguuaccuga aaacacugug cac 23
<210> 268019
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268019
uguuauacug aaccag 16
<210> 268020
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268020
uguuaucagu caua 14
<210> 268021
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268021
uguuaugacu cc 12
<210> 268022
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268022
uguucagaug cuu 13
<210> 268023
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268023
uguucagcuc cagcuca 17
<210> 268024
<211> 21
<212> RNA
<213> Homo sapiens

<400> 268024
uguucaguca caugugcucu c 21
<210> 268025
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268025
uguucaugca cacuug 16
<210> 268026
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268026
uguucaugca cacuugc 17
<210> 268027
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268027
uguucaugca cacuugcacc c 21
<210> 268028
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268028
uguucccaug aga 13
<210> 268029
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268029
uguuccccac ugac 14
<210> 268030
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268030
uguucccuau uuugc 15
<210> 268031
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268031
uguucccuau uuugccagug gga 23
<210> 268032
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268032
uguucuaagu cuuuccauug ga 22

<210> 268033
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268033
uguucucuga ggacac 16
<210> 268034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268034
uguucuggga cac 13
<210> 268035
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268035
uguucugguu acuguucuaa 20
<210> 268036
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268036
uguugacauc caagcuu 17
<210> 268037
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268037
uguugacauu cugaaugc 18
<210> 268038
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268038
uguugauucc acuga 15
<210> 268039
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268039
uguugcccag gcuggucuca a 21
<210> 268040
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268040
uguugcuaua gagccuaccu gua 23
<210> 268041
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268041
uguuggcaua gcucug 16
<210> 268042
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268042
uguuggccaa agccaaagcu 20
<210> 268043
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268043
uguuguuuua ggaauacaua 20
<210> 268044
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268044
uguuguuuua ggaauacaua a 21
<210> 268045
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268045
uguuuagccc aaaaccaa 18
<210> 268046
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268046
uguuuaucca ugua 14
<210> 268047
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268047
uguuuaugaa uaguuuccaa a 21
<210> 268048
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268048
uguuuauuuc aggcauugga uau 23
<210> 268049
<211> 17
<212> RNA
<213> Homo sapiens

<400> 268049
uguuucaaac aaaaagu 17
<210> 268050
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268050
uguuucaaac aaaaagucau 20
<210> 268051
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268051
uguuucuaaa uuuugugauu cua 23
<210> 268052
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268052
uguuucugca gccacuauu 19
<210> 268053
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268053
uguuucugca gccacuauug 20
<210> 268054
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268054
uguuucugua cuu 13
<210> 268055
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268055
uguuuggacc aaaaaccagu auu 23
<210> 268056
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268056
uguuugugau ug 12
<210> 268057
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268057
uucaguaugu ugucaaagag a 21

<210> 268058
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268058
uucagugcuu cgcaga 16
<210> 268059
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268059
uucaguggca gcug 14
<210> 268060
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268060
uucaguggcu accuacauac aa 22
<210> 268061
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268061
uucaguuugc agagua 16
<210> 268062
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268062
uucaguuugc agaguag 17
<210> 268063
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268063
uucaguuuuc aggag 15
<210> 268064
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268064
uucauaauuu cuucacuca 19
<210> 268065
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268065
uucauaccua cauguau 17
<210> 268066
<211> 18

<212> RNA
<213> Homo sapiens
<400> 268066
uucauauauu uguaugau 18
<210> 268067
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268067
uucauauauu uguaugaucc 20
<210> 268068
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268068
uucauaugua ccauguacau 20
<210> 268069
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268069
uucaucagac uccugugcaa 20
<210> 268070
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268070
uucaucucuu g 11
<210> 268071
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268071
uucaugcugc uua 13
<210> 268072
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268072
uucauggaua uguuauacug aac 23
<210> 268073
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268073
uucauuaaua cagggcau 18
<210> 268074
<211> 12
<212> RNA
<213> Homo sapiens

<400> 268074
uucauuaccu ca 12
<210> 268075
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268075
uucauuacua aaa 13
<210> 268076
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268076
uucauucucc cuuucacuaa aa 22
<210> 268077
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268077
uucauucuuu uugaaaugu 19
<210> 268078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268078
uucauuuagg ugaggaagca a 21
<210> 268079
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268079
uucauuuauc uaua 14
<210> 268080
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268080
uucauuuggc auuccccacu uga 23
<210> 268081
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268081
uuccaaacac auaca 15
<210> 268082
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268082
uuccaaacac auacaggaa 19

<210> 268083
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268083
uuccaaacag gcucagagg 19
<210> 268084
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268084
uuccaagggu acuaaggaa 19
<210> 268085
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268085
uuccaaucug uccuguuaca aaa 23
<210> 268086
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268086
uuccaaugau gggau 15
<210> 268087
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268087
uuccaaugcu uugauccc 18
<210> 268088
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268088
uuccacaagu uaaauaa 17
<210> 268089
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268089
uuccacauca uccagaa 17
<210> 268090
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268090
uuccacguaa gucacugaaa 20
<210> 268091
<211> 10

<212> RNA
<213> Homo sapiens
<400> 268091
uuccacugag 10
<210> 268092
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268092
uuccacugcu gc 12
<210> 268093
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268093
uuccacuuag aaauugcauu ucc 23
<210> 268094
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268094
uuccacuuug auaccau 17
<210> 268095
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268095
uuccagaaaa auuuccc 17
<210> 268096
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268096
uuccagaacg cccugugucc 20
<210> 268097
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268097
uuccagaacg cccugugucc aca 23
<210> 268098
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268098
uuccagcguc ugcug 15
<210> 268099
<211> 16
<212> RNA
<213> Homo sapiens

<400> 268099
uuccaguaau gagcuu 16
<210> 268100
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268100
uuccagugag gcuc 14
<210> 268101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268101
uuccauggac uuugu 15
<210> 268102
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268102
uuccauguuc accaaga 17
<210> 268103
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268103
uucccaaacu gau 13
<210> 268104
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268104
uucccacagg acauuuc 17
<210> 268105
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268105
uucccagcua caccuuu 17
<210> 268106
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268106
uuccccacuu gaga 14
<210> 268107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268107
uuaauacagg gcauuuuggu 20

<210> 268108
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268108
uuaauaccgu aucuucuaa 19
<210> 268109
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268109
uuaauauaac ugcc 14
<210> 268110
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268110
uuaauaucau caguauuga 19
<210> 268111
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268111
uuaauaugga ucuguau 17
<210> 268112
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268112
uuaauauuuc ugagg 15
<210> 268113
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268113
uuaaucacac cguccuccac 20
<210> 268114
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268114
uuaaucccac uugcc 15
<210> 268115
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268115
uuaaucugag aggccaca 18
<210> 268116
<211> 18

<212> RNA
<213> Homo sapiens
<400> 268116
uuaaugaaga aaguggaa 18
<210> 268117
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268117
uuacaaucag ccacauucu 19
<210> 268118
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268118
uuacaauugc agu 13
<210> 268119
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268119
uuacaauuua caaagugu 18
<210> 268120
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268120
uuacacaaug gu 12
<210> 268121
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268121
uuacagacug augccagaca aa 22
<210> 268122
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268122
uuacaguagg agcccagcuc uga 23
<210> 268123
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268123
uuacaguuua ucuauggca 19
<210> 268124
<211> 17
<212> RNA
<213> Homo sapiens

<400> 268124
uuacauuuga aaucuau 17
<210> 268125
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268125
uuacauuuga aaucuauga 19
<210> 268126
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268126
uuacauuuug uauauu 16
<210> 268127
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268127
uuaccagaga aaaagg 16
<210> 268128
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268128
uuacccacuc aucagaa 17
<210> 268129
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268129
uuacccccug ggagccccaa 20
<210> 268130
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268130
uuaccccuuu ucggccccau gu 22
<210> 268131
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268131
uuaccuagua caag 14
<210> 268132
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268132
uuaccuagua gucauuuca 19

<210> 268133
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268133
uuaccugaaa uaaaauucau ua 22
<210> 268134
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268134
uuaccugggc auucuuguuu ca 22
<210> 268135
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268135
uuaccuucua ccucuuggcu 20
<210> 268136
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268136
uuacgagcag ggaug 15
<210> 268137
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268137
uuacuaacua aacucu 16
<210> 268138
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268138
uuacuaaucu uuc 13
<210> 268139
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268139
uuacuacaug ugggagcuuu 20
<210> 268140
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268140
uuacuaucau guca 14
<210> 268141
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268141
uuacuaucau gucaaa 16
<210> 268142
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268142
uuacuaucau gucaaac 17
<210> 268143
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268143
uuacugcaua gcagaccaca ca 22
<210> 268144
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268144
uuacugucca aagac 15
<210> 268145
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268145
uuacuuuuuc cuggcucau 19
<210> 268146
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268146
uuacuuuuug gaaaagaau 19
<210> 268147
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268147
uuagaaauug cauuu 15
<210> 268148
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268148
uuagaaguca caca 14
<210> 268149
<211> 16
<212> RNA
<213> Homo sapiens

<400> 268149
uuagaaguca cacagu 16
<210> 268150
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268150
uuagacagag ucucacu 17
<210> 268151
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268151
uuagacaguc ccugc 15
<210> 268152
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268152
uuagagcugc cugugc 16
<210> 268153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268153
uuagaugaau gucag 15
<210> 268154
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268154
uuagauuguu aaaauaacua 20
<210> 268155
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268155
uuagauuucu agca 14
<210> 268156
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268156
uuagggcacu gg 12
<210> 268157
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268157
uuagguugug aaugca 16

<210> 268158
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268158
uuagguuucc acguaaguca c 21
<210> 268159
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268159
uuaguauuug cauauucu 18
<210> 268160
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268160
uuagucgagc caagu 15
<210> 268161
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268161
uuagucuguc acucca 16
<210> 268162
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268162
uuagucuugu cucag 15
<210> 268163
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268163
uuagugcaca gcacaaa 17
<210> 268164
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268164
uuagugguua cccaguuag 19
<210> 268165
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268165
uuauaaaaga ugcauua 17
<210> 268166
<211> 24

<212> RNA
<213> Homo sapiens
<400> 268166
uuauaaaaga ugcauuaucu auga 24
<210> 268167
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268167
uuauaaaggg agauaacaau cug 23
<210> 268168
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268168
uuauaauaua cuau 14
<210> 268169
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268169
uuauacaaua uacuuguau 19
<210> 268170
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268170
uuauagacca gaaccagagc 20
<210> 268171
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268171
uuauaguuac ugugu 15
<210> 268172
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268172
uuauauagca guaaaa 16
<210> 268173
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268173
uuauauauaa gccaaaaaa 19
<210> 268174
<211> 21
<212> RNA
<213> Homo sapiens

<400> 268174
uuauauguau aucacauucc c 21
<210> 268175
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268175
uuauauucau cca 13
<210> 268176
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268176
uuauauugcc auuucuucca ca 22
<210> 268177
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268177
uuaucaccgu gggcuccc 18
<210> 268178
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268178
uuaucaccgu gggcucccug ac 22
<210> 268179
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268179
uuaucagaau ucucaga 17
<210> 268180
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268180
uuaucagccu gugc 14
<210> 268181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268181
uuaucaguca uaac 14
<210> 268182
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268182
uuaucauuaa aaggaaagca ga 22

<210> 268183
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268183
uuauccaugu acu 13
<210> 268184
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268184
uuauccuagu cauucu 16
<210> 268185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268185
uuauccugua guacaa 16
<210> 268186
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268186
uuauccuucc acgga 15
<210> 268187
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268187
uuaucuagcu guccag 16
<210> 268188
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268188
uuaucucagg ggu 13
<210> 268189
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268189
uuaucuggcu ucaaa 15
<210> 268190
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268190
uuaucugugc aa 12
<210> 268191
<211> 15

<212> RNA
<213> Homo sapiens
<400> 268191
uuaugaauag uuucc 15
<210> 268192
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268192
uuaugacucc aga 13
<210> 268193
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268193
uuaugacucc agaauuu 17
<210> 268194
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268194
uuaugacuuc auuaau 16
<210> 268195
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268195
uuauggcaaa uuca 14
<210> 268196
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268196
uuauguaugu gaaaguuaca aa 22
<210> 268197
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268197
uuauuaaaug uagaaaguga 20
<210> 268198
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268198
uuauuacucu auaca 15
<210> 268199
<211> 19
<212> RNA
<213> Homo sapiens

<400> 268199
uuauuagagu gucuuucca 19
<210> 268200
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268200
uuauuaugcu cu 12
<210> 268201
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268201
uuauuaugua cuauuca 17
<210> 268202
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268202
uucuugaggc agggucucac u 21
<210> 268203
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268203
uucuugaguu uagugaucug a 21
<210> 268204
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268204
uucuuggccc aggau 15
<210> 268205
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268205
uucuuguaag gcaua 15
<210> 268206
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268206
uucuuucaaa gaagc 15
<210> 268207
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268207
uucuuucaaa gaagccag 18

<210> 268208
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268208
uucuuuccca acaccuc 17
<210> 268209
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268209
uucuuuccug ag 12
<210> 268210
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268210
uucuuugaau uua 13
<210> 268211
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268211
uucuuugaau uuag 14
<210> 268212
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268212
uucuuuucug acu 13
<210> 268213
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268213
uucuuuucuu uacaa 15
<210> 268214
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268214
uucuuuuucc ccaauaaau 19
<210> 268215
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268215
uucuuuuuga aaugucaa 18
<210> 268216
<211> 21

<212> RNA
<213> Homo sapiens
<400> 268216
uugaaaagga agaucaggcc a 21
<210> 268217
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268217
uugaaaaugg gcu 13
<210> 268218
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268218
uugaaagaaa uggug 15
<210> 268219
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268219
uugaaagauc aaaagguuaa 20
<210> 268220
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268220
uugaaauguc aa 12
<210> 268221
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268221
uugaagaugu caucccauug ucu 23
<210> 268222
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268222
uugaagcugc uca 13
<210> 268223
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268223
uugaaguaua uucaaccaaa 20
<210> 268224
<211> 15
<212> RNA
<213> Homo sapiens

<400> 268224
uugaaugcag ggaca 15
<210> 268225
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268225
uugaauuuag caaccuaga 19
<210> 268226
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268226
uugaauuuag gugauaccua aa 22
<210> 268227
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268227
uugacaauaa uuuca 15
<210> 268228
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268228
uugacacugc ucuaa 15
<210> 268229
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268229
uugacaggau uau 13
<210> 268230
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268230
uugacucucc agaaa 15
<210> 268231
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268231
uugagaaauu aaguaucuga 20
<210> 268232
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268232
uugagaaauu uuuuuuucca g 21

<210> 268233
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268233
uugagaauua cccuuuugcc 20
<210> 268234
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268234
uugagacaga guu 13
<210> 268235
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268235
uugagacauu ugccaa 16
<210> 268236
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268236
uugagccuua aaaccca 17
<210> 268237
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268237
uugagcucag gaguuugaga 20
<210> 268238
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268238
uugaggauuu ugaucca 17
<210> 268239
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268239
uugagggcaa uggac 15
<210> 268240
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268240
uugaguccag aaguuugaga 20
<210> 268241
<211> 13

<212> RNA
<213> Homo sapiens
<400> 268241
uugagucuuu gga 13
<210> 268242
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268242
uugaguguca agcuga 16
<210> 268243
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268243
uugaucaggg accaugaaaa g 21
<210> 268244
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268244
uugaugguga ugaa 14
<210> 268245
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268245
uugauuaccu agu 13
<210> 268246
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268246
uugauuucau uaaua 15
<210> 268247
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268247
uugcaaccuc gcuggacucu ca 22
<210> 268248
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268248
uugcaauggc agcc 14
<210> 268249
<211> 18
<212> RNA
<213> Homo sapiens

<400> 268249
uugcacaaau ugggccaa 18
<210> 268250
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268250
uugcacaaau ugggccaaag aa 22
<210> 268251
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268251
uugcacacgu ccaugu 16
<210> 268252
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268252
uugcacagcc aaau 14
<210> 268253
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268253
uugcaccugu ccccacccuc 20
<210> 268254
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268254
uugcagcuua uauucaucca 20
<210> 268255
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268255
uugcaggacc ucaggugaga 20
<210> 268256
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268256
uugcaguauc agag 14
<210> 268257
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268257
uugcaguuuu gccua 15

<210> 268258
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268258
uugcauagua ccaaucauuu 20
<210> 268259
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268259
uugcauuuaa uuuauugagg cuu 23
<210> 268260
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268260
uugccacuac ccccuc 16
<210> 268261
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268261
uugccauuaa acuuaccug 19
<210> 268262
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268262
uucaugcucc cagcca 16
<210> 268263
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268263
uucauguuag uuaccuuau 19
<210> 268264
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268264
uucauuauuu uauuauga 18
<210> 268265
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268265
uucauucccc uga 13
<210> 268266
<211> 22

<212> RNA
<213> Homo sapiens
<400> 268266
uucauuuagg ugaggaagca aa 22
<210> 268267
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268267
uucauuuagg ugaggaagca aaa 23
<210> 268268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268268
uuccaaacac auacag 16
<210> 268269
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268269
uuccaaccgg cuuug 15
<210> 268270
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268270
uuccaaugcu uugaucccu 19
<210> 268271
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268271
uuccaauuua caua 14
<210> 268272
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268272
uuccaauuua cauacucugc 20
<210> 268273
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268273
uuccacaccc ucacugcugu a 21
<210> 268274
<211> 17
<212> RNA
<213> Homo sapiens

<400> 268274
uuccacuuga gugucaa 17
<210> 268275
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268275
uuccauugaa gccgacucug gc 22
<210> 268276
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268276
uuccauugaa gccgacucug gcc 23
<210> 268277
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268277
uuccauuugc aaggga 16
<210> 268278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268278
uucccaauag caaggcugug cau 23
<210> 268279
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268279
uucccacagg acauuu 16
<210> 268280
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268280
uucccaucuu ccaaggguac 20
<210> 268281
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268281
uucccauguu gucaa 15
<210> 268282
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268282
uucccauuaa agaagu 16

<210> 268283
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268283
uuccccacug ac 12
<210> 268284
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268284
uucccccccaa aacugau 17
<210> 268285
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268285
uucccccccau cuccau 16
<210> 268286
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268286
uucccccccau cuccauugc 19
<210> 268287
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268287
uucccccccau cuccauugca 20
<210> 268288
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268288
uucccccuucc acugag 16
<210> 268289
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268289
uucccccuuuu auuaauacau uca 23
<210> 268290
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268290
uucccgggcu guccacua 18
<210> 268291
<211> 17

<212> RNA
<213> Homo sapiens
<400> 268291
uucccuacag uugaaaa 17
<210> 268292
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268292
uucccuccuc ccauguca 18
<210> 268293
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268293
uucccuccug cuuu 14
<210> 268294
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268294
uucccugugu cauuuca 17
<210> 268295
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268295
uucccuuuuu uggcugcuga a 21
<210> 268296
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268296
uuccgucucc cc 12
<210> 268297
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268297
uuccuacccu uccucac 17
<210> 268298
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268298
uuccuacugg gggcaa 16
<210> 268299
<211> 16
<212> RNA
<213> Homo sapiens

<400> 268299
uuccuagaaa cugaca 16
<210> 268300
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268300
uuccuagaaa cugacacaug c 21
<210> 268301
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268301
uuccuagcug ug 12
<210> 268302
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268302
uuccuauuug cacacgucca 20
<210> 268303
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268303
uuccuauuug cacacgucca u 21
<210> 268304
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268304
uuccucccu guucau 16
<210> 268305
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268305
uuccucuuuc caucuacc 18
<210> 268306
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268306
uuccugaacc gaugaga 17
<210> 268307
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268307
uuccugaaga auugaaaaac ca 22

<210> 268308
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268308
uuccugaggc ug 12
<210> 268309
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268309
uuccugauuc cuuuaaa 17
<210> 268310
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268310
uuccugggaa uaacauggug ag 22
<210> 268311
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268311
uuccugucaa uacaggu 17
<210> 268312
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268312
uuccuguucc caugaga 17
<210> 268313
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268313
uuccuuagcu uagaccucag cc 22
<210> 268314
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268314
uuccuugaga a 11
<210> 268315
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268315
uuccuugauc uguauau 17
<210> 268316
<211> 21

<212> RNA
<213> Homo sapiens
<400> 268316
uuccuugaug gagauauuua c 21
<210> 268317
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268317
uuccuugcuu augagaccaa ga 22
<210> 268318
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268318
uuccuuucca uugu 14
<210> 268319
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268319
uuccuuucca uuguag 16
<210> 268320
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268320
uuccuuuggg agcucau 17
<210> 268321
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268321
uucgauacac cgggccugga gaa 23
<210> 268322
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268322
uucgcaggau ucuuccuccc 20
<210> 268323
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268323
uucgccaagg cucacaugcu ccu 23
<210> 268324
<211> 12
<212> RNA
<213> Homo sapiens

<400> 268324
uucgucugcc ag 12
<210> 268325
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268325
uucuaaagau ggaaaaacca ccc 23
<210> 268326
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268326
uucuaaauga auguuuacac ucu 23
<210> 268327
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268327
uucuacccag gugc 14
<210> 268328
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268328
uucuaccuuc cugcaacacc uug 23
<210> 268329
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268329
uucuacucga guuacagaca 20
<210> 268330
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268330
uucuacucga guuacagaca aa 22
<210> 268331
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268331
uucuagcagu augu 14
<210> 268332
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268332
uucuagcaug gcugccaa 18

<210> 268333
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268333
uucuauacuu ucucaca 17
<210> 268334
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268334
uucuauacuu ucucacaugu 20
<210> 268335
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268335
uucuaugggu uggacaaccu c 21
<210> 268336
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268336
uucuauuuua uaaaacaaau a 21
<210> 268337
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268337
uucucagaau cuacccaaag ga 22
<210> 268338
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268338
uucucagaau cucaaauaac u 21
<210> 268339
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268339
uucucauuuc uguagccuga 20
<210> 268340
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268340
uucuccaagc aggacau 17
<210> 268341
<211> 14

<212> RNA
<213> Homo sapiens
<400> 268341
uucuccagac aaac 14
<210> 268342
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268342
uucuccaugu cuguaguugc u 21
<210> 268343
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268343
uucuccugcc uca 13
<210> 268344
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268344
uucucguacu uuca 14
<210> 268345
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268345
uucucucacc uccuaaagua 20
<210> 268346
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268346
uuguuguuua uaaagggag 19
<210> 268347
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268347
uuguuuacca gaga 14
<210> 268348
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268348
uuguuuaguc uugucucaga 20
<210> 268349
<211> 18
<212> RNA
<213> Homo sapiens

<400> 268349
uuguuucaac caguuuga 18
<210> 268350
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268350
uuguuugaga aauuaaguau cu 22
<210> 268351
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268351
uuguuugcau aggugaucu 19
<210> 268352
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268352
uuguuugugg ucuaua 16
<210> 268353
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268353
uuuaaagaca g 11
<210> 268354
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268354
uuuaaauaca gucuuccauu ugc 23
<210> 268355
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268355
uuuaaauaga ugacauugac u 21
<210> 268356
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268356
uuuaaaucug ag 12
<210> 268357
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268357
uuuaaaugaa agugaga 17

<210> 268358
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268358
uuuaaaugaa agugagac 18
<210> 268359
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268359
uuuaaaugaa ccaaa 15
<210> 268360
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268360
uuuaaaugca ccugga 16
<210> 268361
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268361
uuuaaccaag a 11
<210> 268362
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268362
uuuaagagaa augagcug 18
<210> 268363
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268363
uuuaagcagc gccagug 17
<210> 268364
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268364
uuuaagguuu uuacuguga 19
<210> 268365
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268365
uuuaauaaaa auuccuuaa 19
<210> 268366
<211> 14

<212> RNA
<213> Homo sapiens
<400> 268366
uuuaaucaca uucg 14
<210> 268367
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268367
uuuaauuuug g 11
<210> 268368
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268368
uuuacaacug gg 12
<210> 268369
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268369
uuuacaaugu ucauccc 17
<210> 268370
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268370
uuuacagaau caaaugcaau uuu 23
<210> 268371
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268371
uuuacagugu u 11
<210> 268372
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268372
uuuaccugaa auaaaauuca u 21
<210> 268373
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268373
uuuacuuuaa aaagua 16
<210> 268374
<211> 18
<212> RNA
<213> Homo sapiens

<400> 268374
uuuagacccu gcauuuau 18
<210> 268375
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268375
uuuagaccug uguuacuaaa a 21
<210> 268376
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268376
uuuagaugaa uguca 15
<210> 268377
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268377
uuuagauugu uaa 13
<210> 268378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268378
uuuagcuucc cuuaa 15
<210> 268379
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268379
uuuagucugg gcu 13
<210> 268380
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268380
uuuauaaaag uguuca 16
<210> 268381
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268381
uuuauaaggc ugauguca 18
<210> 268382
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268382
uuuauacuca ggcagaucuc agc 23

<210> 268383
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268383
uuuauauuuu uauagaca 18
<210> 268384
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268384
uuuauccuag ucau 14
<210> 268385
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268385
uuuaucugug caa 13
<210> 268386
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268386
uuuaucugug caaa 14
<210> 268387
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268387
uuuaugagaa augccagugu 20
<210> 268388
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268388
uuuaugguuc uc 12
<210> 268389
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268389
uuuauuaauc uuagu 15
<210> 268390
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268390
uuuauuacag uuuaucuaug g 21
<210> 268391
<211> 13

<212> RNA
<213> Homo sapiens
<400> 268391
uuuauuauau aua 13
<210> 268392
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268392
uuuauuauua acaaaaca 18
<210> 268393
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268393
uuuauucuug gu 12
<210> 268394
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268394
uuuauuuuuc ucauga 16
<210> 268395
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268395
uuuauuuuug uagagccag 19
<210> 268396
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268396
uuucaaaaaa ucugac 16
<210> 268397
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268397
uuucaaaaaa ucugaccaaa ac 22
<210> 268398
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268398
uuucaaacuu ua 12
<210> 268399
<211> 12
<212> RNA
<213> Homo sapiens

<400> 268399
uuucaauugc au 12
<210> 268400
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268400
uuucacacug ug 12
<210> 268401
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268401
uuucaccaca u 11
<210> 268402
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268402
uuucaccaca ugugcac 17
<210> 268403
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268403
uuucaccauu uga 13
<210> 268404
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268404
uuucaccuuc auau 14
<210> 268405
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268405
uuucacgccu gaggcaauua 20
<210> 268406
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268406
uuucacgggc aacacucacu gc 22
<210> 268407
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268407
uuucagagug acuacacaca gua 23

<210> 268408
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268408
uuucaggcca cauggcuaaa g 21
<210> 268409
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268409
uuucagguuc caaucaga 18
<210> 268410
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268410
uuucauacug uaacauucag 20
<210> 268411
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268411
uuucauccac uagugcaaa 19
<210> 268412
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268412
uuucauuuag gugaggaa 18
<210> 268413
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268413
uuuccaacac aucuau 16
<210> 268414
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268414
uuuccauugu agcucuu 17
<210> 268415
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268415
uuuccauugu agcucuuu 18
<210> 268416
<211> 14

<212> RNA
<213> Homo sapiens
<400> 268416
uuucccaau ucau 14
<210> 268417
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268417
uugacaaacu cucccuucac ucc 23
<210> 268418
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268418
uugacaacca ugagacc 17
<210> 268419
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268419
uugacagauu gaauuugccu 20
<210> 268420
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268420
uugacagauu gaauuugccu aa 22
<210> 268421
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268421
uugacaguuc auauguacc 19
<210> 268422
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268422
uugacauucu gaaugc 16
<210> 268423
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268423
uugaccgagc acauaccau 19
<210> 268424
<211> 17
<212> RNA
<213> Homo sapiens

<400> 268424
uugaccguga ggccaga 17
<210> 268425
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268425
uugaccucag gu 12
<210> 268426
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268426
uugacgucuc uauucugc 18
<210> 268427
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268427
uugacugggu uucucuguau ag 22
<210> 268428
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268428
uugacuuugu c 11
<210> 268429
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268429
uugagcugcu cugcaag 17
<210> 268430
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268430
uugagcugcu cugcaagag 19
<210> 268431
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268431
uugagcuuaa gaauuuuga 19
<210> 268432
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268432
uugaguuugu cgcucaugug u 21

<210> 268433
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268433
uugauaauca acugggcuga 20
<210> 268434
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268434
uugauacaug c 11
<210> 268435
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268435
uugaucagac auuca 15
<210> 268436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268436
uugaugagaa uccugac 17
<210> 268437
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268437
uugaugcaug cacu 14
<210> 268438
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268438
uugauguacu uuac 14
<210> 268439
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268439
uugauguucu uucac 15
<210> 268440
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268440
uugauugggc acauca 16
<210> 268441
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268441
uugcaaacca ucccag 16
<210> 268442
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268442
uugcaaagua ucccuacugu a 21
<210> 268443
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268443
uugcaaccuc gcug 14
<210> 268444
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268444
uugcaaggca uuu 13
<210> 268445
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268445
uugcaaugug gcuug 15
<210> 268446
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268446
uugcaaugug gcuugaau 18
<210> 268447
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268447
uugcacaaaa ucacacagc 19
<210> 268448
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268448
uugcacaaaa ucacacagcc a 21
<210> 268449
<211> 14
<212> RNA
<213> Homo sapiens

<400> 268449
uugcaccacu gcac 14
<210> 268450
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268450
uugcagacag gcaa 14
<210> 268451
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268451
uugcagcuua uauucaucca u 21
<210> 268452
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268452
uugcaggacc ucagguga 18
<210> 268453
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268453
uugcaugagg cua 13
<210> 268454
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268454
uugccauguu ggcc 14
<210> 268455
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268455
uugcccacac uugggagcaa a 21
<210> 268456
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268456
uugcccacac uugggagcaa aa 22
<210> 268457
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268457
uugcccaggc uggagugcaa u 21

<210> 268458
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268458
uugccuaaug gcaaaac 17
<210> 268459
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268459
uugccucuca auugu 15
<210> 268460
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268460
uugccucuga agccuaugua u 21
<210> 268461
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268461
uugccuuauu ggcagcucua 20
<210> 268462
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268462
uugcggacag cca 13
<210> 268463
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268463
uugcuauggg gagaaaagac aug 23
<210> 268464
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268464
uugcucugga cagaga 16
<210> 268465
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268465
uugcugcuga uuuaaacaca uua 23
<210> 268466
<211> 15

<212> RNA
<213> Homo sapiens
<400> 268466
uugcuggcaa agaca 15
<210> 268467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268467
uugcuggcaa agacag 16
<210> 268468
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268468
uugcuggcaa caacaga 17
<210> 268469
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268469
uugcuggggc ucgugcccug cau 23
<210> 268470
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268470
uugcugguca cugccau 17
<210> 268471
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268471
uugcugugag caa 13
<210> 268472
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268472
uugcuuccuu ugggagcuca u 21
<210> 268473
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268473
uugcuucucu agcu 14
<210> 268474
<211> 19
<212> RNA
<213> Homo sapiens

<400> 268474
uugcuugcac aaaccaauu 19
<210> 268475
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268475
uuggaaaauc aaga 14
<210> 268476
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268476
uuggaaauca ca 12
<210> 268477
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268477
uuggagggug ucccaaa 17
<210> 268478
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268478
uuggauacga caacuugca 19
<210> 268479
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268479
uuggauuguc cccga 15
<210> 268480
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268480
uuggcaaugc cau 13
<210> 268481
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268481
uuggcauaac auaaaucugu gaa 23
<210> 268482
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268482
uuggccagug ugaca 15

<210> 268483
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268483
uuggcccagg au 12
<210> 268484
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268484
uuggccuguc uuuggauugu uaa 23
<210> 268485
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268485
uuggcucuac ccuga 15
<210> 268486
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268486
uuggcuucua aucaaa 16
<210> 268487
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268487
uuggcuuuua cuga 14
<210> 268488
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268488
uugggaaaau acguugaggg a 21
<210> 268489
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268489
uugggaagac aug 13
<210> 268490
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268490
uugggagggu gguucaacaa aga 23
<210> 268491
<211> 13

<212> RNA
<213> Homo sapiens
<400> 268491
uugggauggg cag 13
<210> 268492
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268492
uuuucacccc acc 13
<210> 268493
<211> 10
<212> RNA
<213> Homo sapiens
<400> 268493
uuuucacugc 10
<210> 268494
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268494
uuuucacuug ua 12
<210> 268495
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268495
uuuuccaacu acua 14
<210> 268496
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268496
uuuuccacuu aga 13
<210> 268497
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268497
uuuuccugcc aggc 14
<210> 268498
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268498
uuuucgccaa ggcucacau 19
<210> 268499
<211> 21
<212> RNA
<213> Homo sapiens

<400> 268499
uuuucuaaga aagaaauugu a 21
<210> 268500
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268500
uuuucuaguc uucau 15
<210> 268501
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268501
uuuucucaug auga 14
<210> 268502
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268502
uuuucuucuu uuugcuuca 19
<210> 268503
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268503
uuuucuuguc uaua 14
<210> 268504
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268504
uuuugaagau ucuauguuaa 20
<210> 268505
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268505
uuuugcacac uuugccau 18
<210> 268506
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268506
uuuugcuggu cacugcca 18
<210> 268507
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268507
uuuugcuggu cacugccaug 20

<210> 268508
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268508
uuuugguugc uuuaauauca u 21
<210> 268509
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268509
uuuuguagag acagggucuc ac 22
<210> 268510
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268510
uuuuguauca ccucuucaca a 21
<210> 268511
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268511
uuuugucuau gggacucaa 19
<210> 268512
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268512
uuuugugauu cua 13
<210> 268513
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268513
uuuuguuggc auagcuc 17
<210> 268514
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268514
uuuuuaaaaa acugcuga 18
<210> 268515
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268515
uuuuuccuaa cagga 15
<210> 268516
<211> 18

<212> RNA
<213> Homo sapiens
<400> 268516
uuucaaauug gagcuuca 18
<210> 268517
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268517
uuucaacaga auucacu 17
<210> 268518
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268518
uuucaaccag uuuga 15
<210> 268519
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268519
uuucaaugau gggcgagcgu gca 23
<210> 268520
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268520
uuucacaucu c 11
<210> 268521
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268521
uuucacgggc aacacuca 18
<210> 268522
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268522
uuucaggcca cauggc 16
<210> 268523
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268523
uuucagguuc caaucagaa 19
<210> 268524
<211> 22
<212> RNA
<213> Homo sapiens

<400> 268524
uuucagugcu gugucauucc aa 22
<210> 268525
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268525
uuucagugcu uugcccuu 18
<210> 268526
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268526
uuucaguggc uaccuacaua caa 23
<210> 268527
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268527
uuucauaacc uagccuua 18
<210> 268528
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268528
uuucauauca cacugu 16
<210> 268529
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268529
uuucaugugu gauu 14
<210> 268530
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268530
uuucauugcu gg 12
<210> 268531
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268531
uuucauuuau cuauaau 17
<210> 268532
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268532
uuuccaaauu auggcaa 17

<210> 268533
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268533
uuuccaaccg gcuu 14
<210> 268534
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268534
uuuccaacua cuaau 15
<210> 268535
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268535
uuuccacaua aggaaacugg guu 23
<210> 268536
<211> 10
<212> RNA
<213> Homo sapiens
<400> 268536
uuuccaugau 10
<210> 268537
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268537
uuucccaaag ag 12
<210> 268538
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268538
uuucccaaca ccucu 15
<210> 268539
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268539
uuucccaaca ccucuu 16
<210> 268540
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268540
uuucccugug uacccuccau gu 22
<210> 268541
<211> 15

<212> RNA
<213> Homo sapiens
<400> 268541
uuuccgaaau cagaa 15
<210> 268542
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268542
uuuccuucau ucaaccca 18
<210> 268543
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268543
uuuccuuucc auugu 15
<210> 268544
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268544
uuucuacuuu gaagucauac ca 22
<210> 268545
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268545
uuucuaugac acaugcaa 18
<210> 268546
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268546
uuucucuuca aauuuagc 18
<210> 268547
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268547
uuucucuucc caugcaa 17
<210> 268548
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268548
uuucugauaa aagauggcca u 21
<210> 268549
<211> 22
<212> RNA
<213> Homo sapiens

<400> 268549
uuucuggaug aaugcccagu ga 22
<210> 268550
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268550
uuucuggaug aaugcccagu gag 23
<210> 268551
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268551
uuucuggcag ccaguac 17
<210> 268552
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268552
uuucuggcua ugcauuuga 19
<210> 268553
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268553
uuucuuacau uagc 14
<210> 268554
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268554
uuucuucaug uucagucac 19
<210> 268555
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268555
uuucuucaug uucagucaca ugu 23
<210> 268556
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268556
uuucuuguaa ggcauacugc cuu 23
<210> 268557
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268557
uuucuugucu auaaagcauu 20

<210> 268558
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268558
uuucuuugaa uuuaggugau a 21
<210> 268559
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268559
uuucuuuugu auguaaa 17
<210> 268560
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268560
uuugaaaucu auga 14
<210> 268561
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268561
uuugaaaucu augaa 15
<210> 268562
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268562
uuugaacccu ugcuugcaa 19
<210> 268563
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268563
uuugaauuuu gu 12
<210> 268564
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268564
uuugacaacc auga 14
<210> 268565
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268565
uuugagacuu agaa 14
<210> 268566
<211> 15

<212> RNA
<213> Homo sapiens
<400> 268566
uuugagggug uauau 15
<210> 268567
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268567
uuugauuaaa gacucca 17
<210> 268568
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268568
uuugauuauu cagug 15
<210> 268569
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268569
uuugauucag acag 14
<210> 268570
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268570
uuugcaaggg aaaagucucu 20
<210> 268571
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268571
uuugcacacg uccaugu 17
<210> 268572
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268572
uuugcagaca ggca 14
<210> 268573
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268573
uuugcauauu gcau 14
<210> 268574
<211> 23
<212> RNA
<213> Homo sapiens

<400> 268574
uuugccauau uuucaccauu uga 23
<210> 268575
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268575
uuugcuagca gaaau 15
<210> 268576
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268576
uuugcuagca gaaaucua 18
<210> 268577
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268577
uuuggaaauc acacgucugg cu 22
<210> 268578
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268578
aaauucacuu cccc 14
<210> 268579
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268579
aaauucaugc ugcuua 16
<210> 268580
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268580
aaauucauua guuguuagug a 21
<210> 268581
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268581
aaauucucuu uccuguaguc c 21
<210> 268582
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268582
aaauucuuuc ag 12

<210> 268583
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268583
aaauuguaca accug 15
<210> 268584
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268584
aaauuguauu aucaacagca uu 22
<210> 268585
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268585
aaauuuaugu gau 13
<210> 268586
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268586
aaauuucucu acugu 15
<210> 268587
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268587
aaauuucucu acugucuca 19
<210> 268588
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268588
aaauuucugu aaaacagguu a 21
<210> 268589
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268589
aaauuuguau gcucaa 16
<210> 268590
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268590
aacaaaaauu aaaauccuca 20
<210> 268591
<211> 23

<212> RNA
<213> Homo sapiens
<400> 268591
aacaaaucug caccccacuu cag 23
<210> 268592
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268592
aacaaaugua uuucaa 16
<210> 268593
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268593
aacaaccucg gcuccuggac uc 22
<210> 268594
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268594
aacaagugcu cu 12
<210> 268595
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268595
aacaagugcu cuu 13
<210> 268596
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268596
aacaagugcu cuuuccac 18
<210> 268597
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268597
aacaauccau cucu 14
<210> 268598
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268598
aacaaucuug ucauacuuga a 21
<210> 268599
<211> 13
<212> RNA
<213> Homo sapiens

<400> 268599
aacacaacau cuu 13
<210> 268600
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268600
aacacacaau auu 13
<210> 268601
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268601
aacacacacu guucugaaa 19
<210> 268602
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268602
aacacacagg ugcaacagac u 21
<210> 268603
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268603
aacacauaca ggaa 14
<210> 268604
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268604
aacaccaaca uguuggga 18
<210> 268605
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268605
aacacuaaug aggaaacugc acu 23
<210> 268606
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268606
aacacucaca uuuauucugc uca 23
<210> 268607
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268607
aacacucacu gcc 13

<210> 268608
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268608
aacacuuuac aauguucauc cc 22
<210> 268609
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268609
aacagaauug auaacugagc aa 22
<210> 268610
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268610
aacagacuug aa 12
<210> 268611
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268611
aacagagacu gaau 14
<210> 268612
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268612
aacagcaaca caaagcu 17
<210> 268613
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268613
aacagcaaca caaagcuuuu gc 22
<210> 268614
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268614
aacagccaaa aaggacuuu 19
<210> 268615
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268615
aacagcccuc cucugcac 18
<210> 268616
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268616
aacagcuggu gcccug 16
<210> 268617
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268617
aacaggccgc acaucuc 17
<210> 268618
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268618
aacaggccgc acaucucacu u 21
<210> 268619
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268619
aacagguuau aacagugu 18
<210> 268620
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268620
aacagguuua aaaaucccca a 21
<210> 268621
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268621
aacagguuuu ccugaagaa 19
<210> 268622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268622
aacaguaacu gccau 15
<210> 268623
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268623
aacaguaguu gcaauguuuu aga 23
<210> 268624
<211> 22
<212> RNA
<213> Homo sapiens

<400> 268624
aacaguuuuu uaugcuaauc ag 22
<210> 268625
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268625
aacauaguga aaccccaucu cu 22
<210> 268626
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268626
aacaucuugg ucagauuuga a 21
<210> 268627
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268627
aacaucuuuu acauucu 17
<210> 268628
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268628
aacaugccag ccacuguga 19
<210> 268629
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268629
aacaugcuug cauuaua 17
<210> 268630
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268630
aacauggaag uacu 14
<210> 268631
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268631
aacauguaau uaaguacua 19
<210> 268632
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268632
aacaugugcu cag 13

<210> 268633
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268633
aacauguuaa accau 15
<210> 268634
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268634
aacauugcaa uagaa 15
<210> 268635
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268635
aacauuuguu uuagucugaa ca 22
<210> 268636
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268636
aaccaaacca aaucauacuu 20
<210> 268637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268637
aaccaaaggu gaaggaau 18
<210> 268638
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268638
aaccaaaucu ggaagccaaa 20
<210> 268639
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268639
aaccaacacu aaca 14
<210> 268640
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268640
aaccacaggc agcauuuag 19
<210> 268641
<211> 14

<212> RNA
<213> Homo sapiens
<400> 268641
aaccacccag agug 14
<210> 268642
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268642
aaccaucaaa guggcaa 17
<210> 268643
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268643
aaccauggga uaaaugcca 19
<210> 268644
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268644
aacccaaagu g 11
<210> 268645
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268645
aacccaaagu gugacucau 19
<210> 268646
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268646
aacccaucuu ccuggaccu 19
<210> 268647
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268647
aacccaucuu ccuggaccug a 21
<210> 268648
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268648
aacccauuuu agaga 15
<210> 268649
<211> 19
<212> RNA
<213> Homo sapiens

<400> 268649
aacccucuaa gggaccuca 19
<210> 268650
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268650
aacccuggaa gcuguaugcc ac 22
<210> 268651
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268651
aacccugucu ga 12
<210> 268652
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268652
aacccuucag auuugccuua 20
<210> 268653
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268653
aacccuugcu ugca 14
<210> 268654
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268654
aaccggcuuu guggcacugg g 21
<210> 268655
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268655
aaccguauga gggaacugug u 21
<210> 268656
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268656
aaccguauga gggaacugug ua 22
<210> 268657
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268657
aaccuacagu uuu 13

<210> 268658
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268658
aaccuagccu uagaagucac ac 22
<210> 268659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268659
aaccuagcua gcaa 14
<210> 268660
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268660
aaccuaggca aagaguauau 20
<210> 268661
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268661
aaccucaggg c 11
<210> 268662
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268662
aaccucagug auuggcucug ugg 23
<210> 268663
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268663
aaccucggcu ccuggacuca 20
<210> 268664
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268664
aaccucuaug caa 13
<210> 268665
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268665
aaccucuaug caau 14
<210> 268666
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268666
aaccucuuug ucuaca 16
<210> 268667
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268667
aaccugggua acuagggaag 20
<210> 268668
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268668
aaccugugau caagcaa 17
<210> 268669
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268669
aaccugugau caagcaauaa 20
<210> 268670
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268670
aaccuuggga agauguauca 20
<210> 268671
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268671
aaccuuuuga gugccuua 18
<210> 268672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268672
aaccuuuuga gugccuuaca c 21
<210> 268673
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268673
aacgacaguc ccaguucc 18
<210> 268674
<211> 22
<212> RNA
<213> Homo sapiens

<400> 268674
aacgccugua ggaagaaaaa gg 22
<210> 268675
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268675
aacguggcac uggua 15
<210> 268676
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268676
aacguggggc agca 14
<210> 268677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268677
aacguggggc agcacagaga g 21
<210> 268678
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268678
aacguuuuuc c 11
<210> 268679
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268679
aacuaaacuu ucac 14
<210> 268680
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268680
aacuacccuc uggaga 16
<210> 268681
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268681
aacuacuggc aauuu 15
<210> 268682
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268682
aacucaaacu cuuaaaaccc 20

<210> 268683
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268683
aacucaacuu ugacaa 16
<210> 268684
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268684
aacucacucu gggcu 15
<210> 268685
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268685
aacucacucu gggcug 16
<210> 268686
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268686
aacucaucuu cac 13
<210> 268687
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268687
aacuccugac u 11
<210> 268688
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268688
aacucgggcu cccgggu 17
<210> 268689
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268689
aacucuaccu gcacac 16
<210> 268690
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268690
aacucuauuu uuguaaaaag gga 23
<210> 268691
<211> 18

<212> RNA
<213> Homo sapiens
<400> 268691
aacugaauga acaaccuc 18
<210> 268692
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268692
aacugaaugc cacucugua 19
<210> 268693
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268693
aacugacaug ccc 13
<210> 268694
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268694
aacugcugau gcucau 16
<210> 268695
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268695
aacuggcugc a 11
<210> 268696
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268696
aacuggggug gauuu 15
<210> 268697
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268697
aacuggguac uuguggaca 19
<210> 268698
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268698
aacugugacu gcagugcugu aa 22
<210> 268699
<211> 22
<212> RNA
<213> Homo sapiens

<400> 268699
aacuguuauu uauaaucacu uu 22
<210> 268700
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268700
aacuuaacug uucuuugcc 19
<210> 268701
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268701
aacuuacuua guguua 16
<210> 268702
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268702
aacuucagag caugaaaauc aca 23
<210> 268703
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268703
aacuuggaug uaccugccc 19
<210> 268704
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268704
aacuugggcc ac 12
<210> 268705
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268705
aacuuuuaua aacuuuaccu uu 22
<210> 268706
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268706
aacuuuuauu acuggg 16
<210> 268707
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268707
aagaaaauau gcaucuaa 18

<210> 268708
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268708
aagaaacuac cc 12
<210> 268709
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268709
aagaaacuac ccu 13
<210> 268710
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268710
aagaaagacu aucu 14
<210> 268711
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268711
aagaaagagc aacaauccau cuc 23
<210> 268712
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268712
aagaaagggc cagga 15
<210> 268713
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268713
aagaaauaac aaauu 15
<210> 268714
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268714
aagaacaaua uugacuuugu c 21
<210> 268715
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268715
aagaacagua acugcca 17
<210> 268716
<211> 20

<212> RNA
<213> Homo sapiens
<400> 268716
aagaacagua acugccauca 20
<210> 268717
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268717
aagaagaagu gaccaa 16
<210> 268718
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268718
aagaagagcg agagaucaaa ga 22
<210> 268719
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268719
aagaagcucu cuccu 15
<210> 268720
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268720
aagaaucggc aauguuucaa 20
<210> 268721
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268721
aagaaugcuc uu 12
<210> 268722
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268722
aaggguaccu ugaacacugg gg 22
<210> 268723
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268723
aaggguaccu ugaacacugg ggg 23
<210> 268724
<211> 18
<212> RNA
<213> Homo sapiens

<400> 268724
aaggguucac caggucag 18
<210> 268725
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268725
aagguaugca au 12
<210> 268726
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268726
aagguaugca aucaaa 16
<210> 268727
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268727
aagguugagg gcaaug 16
<210> 268728
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268728
aagguuguca gcugcagcca cu 22
<210> 268729
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268729
aaguaagcca ug 12
<210> 268730
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268730
aaguacaugu uaaacuua 18
<210> 268731
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268731
aaguacuucu ccacccug 18
<210> 268732
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268732
aaguagacuu cauuuuuccu aac 23

<210> 268733
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268733
aaguagcacc cuggauu 17
<210> 268734
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268734
aaguagcuuu cuccagauca 20
<210> 268735
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268735
aaguaggagu ggcu 14
<210> 268736
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268736
aaguaugugc auau 14
<210> 268737
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268737
aagucacugc acagugcauc uca 23
<210> 268738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268738
aagucacugg ccagu 15
<210> 268739
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268739
aagucacugg ccaguggcug 20
<210> 268740
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268740
aagucagcac uaccuc 16
<210> 268741
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268741
aaguccacag uggaac 16
<210> 268742
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268742
aaguccuaca agcuaaaau 19
<210> 268743
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268743
aagucuuauu uccucaa 17
<210> 268744
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268744
aagugaaacu gcu 13
<210> 268745
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268745
aagugaagac aaugacu 17
<210> 268746
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268746
aagugacuau uca 13
<210> 268747
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268747
aagugagacc cugucucaa 19
<210> 268748
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268748
aagugagaga ggggga 16
<210> 268749
<211> 20
<212> RNA
<213> Homo sapiens

<400> 268749
aagugagcuc cuaagccaug 20
<210> 268750
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268750
aagugagcuc cuaagccaug gg 22
<210> 268751
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268751
aagugaggau gaa 13
<210> 268752
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268752
aagugauauc ccccagccuc aa 22
<210> 268753
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268753
aagugauccu cccaccuca 19
<210> 268754
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268754
aaguggcaaa aaua 14
<210> 268755
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268755
aagugggga guggccacag aaa 23
<210> 268756
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268756
aaguggugag aacuacucag g 21
<210> 268757
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268757
aaguggugug auccca 16

<210> 268758
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268758
aagugugugga uc 12
<210> 268759
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268759
aagugugugu uucuugc 17
<210> 268760
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268760
aagugugugu uucuugcu 18
<210> 268761
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268761
aaguuaacuu ccaau 15
<210> 268762
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268762
aaguucaugc agcuguggca 20
<210> 268763
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268763
aaguucuauu uauuugugag a 21
<210> 268764
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268764
aaguucugac uugac 15
<210> 268765
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268765
aaguucuuag uugcugua 18
<210> 268766
<211> 11

<212> RNA
<213> Homo sapiens
<400> 268766
aaguugcccu c 11
<210> 268767
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268767
aaguugccua aauccau 17
<210> 268768
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268768
aaguuggcuu cuaa 14
<210> 268769
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268769
aaguuucacu gacuua 16
<210> 268770
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268770
aaguuugaga uca 13
<210> 268771
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268771
aaguuuuaug agaaaugcca gug 23
<210> 268772
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268772
aauaaaauag ugacauaaaa 20
<210> 268773
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268773
aauaaagaca gg 12
<210> 268774
<211> 16
<212> RNA
<213> Homo sapiens

<400> 268774
aauaaauuca ucagau 16
<210> 268775
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268775
aagauucaua uuuacuucuu a 21
<210> 268776
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268776
aagauucauc cauuu 15
<210> 268777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268777
aagauucuau guuaau 16
<210> 268778
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268778
aagcaaaauc auuu 14
<210> 268779
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268779
aagcaaaugg ccaa 14
<210> 268780
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268780
aagcaauaac cucaaa 16
<210> 268781
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268781
aagcaauaau aauu 14
<210> 268782
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268782
aagcacagcc cuua 14

<210> 268783
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268783
aagcacaugc cucucucag 19
<210> 268784
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268784
aagcacaugc cucucucagg 20
<210> 268785
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268785
aagcacaugc cucucucagg c 21
<210> 268786
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268786
aagcacuugu gg 12
<210> 268787
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268787
aagcaggaca gag 13
<210> 268788
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268788
aagcagucgu gccu 14
<210> 268789
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268789
aagcauaaaa auuagccaag 20
<210> 268790
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268790
aagcaucugg cucua 15
<210> 268791
<211> 19

<212> RNA
<213> Homo sapiens
<400> 268791
aagcauucac aacuuguuu 19
<210> 268792
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268792
aagcauuuac uuug 14
<210> 268793
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268793
aagccaaccc ugugacug 18
<210> 268794
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268794
aagccacugc cu 12
<210> 268795
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268795
aagccagcag gcucucag 18
<210> 268796
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268796
aagccagcag gcucucagg 19
<210> 268797
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268797
aagccagcag gcucucaggc 20
<210> 268798
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268798
aagccagcuu uccuca 16
<210> 268799
<211> 15
<212> RNA
<213> Homo sapiens

<400> 268799
aagccaugua ucuca 15
<210> 268800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268800
aagccaugug uucca 15
<210> 268801
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268801
aagccaugug uuccaaggc 19
<210> 268802
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268802
aagccauuga gcucuc 16
<210> 268803
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268803
aagcccaggg gccggccagu gg 22
<210> 268804
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268804
aagccccacc cugccucac 19
<210> 268805
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268805
aagccuagcc cuucucuc 18
<210> 268806
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268806
aagccuagcc cuucucuca 19
<210> 268807
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268807
aagccuaugu augccaug 18

<210> 268808
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268808
aagccugauu aaagaau 17
<210> 268809
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268809
aagcgugagc cacugca 17
<210> 268810
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268810
aagcgugagc cacugcac 18
<210> 268811
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268811
aagcguggug gacaugca 18
<210> 268812
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268812
aagcuaaauc cuuuacuguu ag 22
<210> 268813
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268813
aagcucaucu cag 13
<210> 268814
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268814
aagcugagau gggacaggau ca 22
<210> 268815
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268815
aagcugcuca cu 12
<210> 268816
<211> 17

<212> RNA
<213> Homo sapiens
<400> 268816
aagcugcuca cugcuca 17
<210> 268817
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268817
aagcugggag aa 12
<210> 268818
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268818
aagcugggag aaccaaaaag 20
<210> 268819
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268819
aagcugggag cacagg 16
<210> 268820
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268820
aagcugggag cacaggcacu gc 22
<210> 268821
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268821
aagcuguaug ccaca 15
<210> 268822
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268822
aagcugucac cucuugau 18
<210> 268823
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268823
aagcuguuag gcucac 16
<210> 268824
<211> 17
<212> RNA
<213> Homo sapiens

<400> 268824
aaggaaaaaa uccucac 17
<210> 268825
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268825
aaggaaacug gguuccugca a 21
<210> 268826
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268826
aaggaaacug gguuccugca aug 23
<210> 268827
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268827
aaggaaacuu ugaa 14
<210> 268828
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268828
aaggaagaca augugaa 17
<210> 268829
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268829
aaggaagauc aggcca 16
<210> 268830
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268830
aaggaagauc aggccaa 17
<210> 268831
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268831
aaggaagguu cug 13
<210> 268832
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268832
aaggaagguu cuggugugaa cua 23

<210> 268833
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268833
aaggacacag uggagau 17
<210> 268834
<211> 11
<212> RNA
<213> Homo sapiens
<400> 268834
aaggacucuc a 11
<210> 268835
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268835
aaggauccuc caa 13
<210> 268836
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268836
aaggaucucc ccgaaucuca a 21
<210> 268837
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268837
aaggaugagc auuuag 16
<210> 268838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268838
aaggaugauc uaggaagac 19
<210> 268839
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268839
aaggauggac cac 13
<210> 268840
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268840
aaggauggag ccagcucu 18
<210> 268841
<211> 19

<212> RNA
<213> Homo sapiens
<400> 268841
aaggauuuua ugcuuuaaa 19
<210> 268842
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268842
aaggcagagu acaaa 15
<210> 268843
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268843
aaggcccaua ucugugaa 18
<210> 268844
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268844
aaggccuccc ugucuaaaau ccc 23
<210> 268845
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268845
aaggcgguga gcaau 15
<210> 268846
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268846
aaggcuaccu uuguauucuc 20
<210> 268847
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268847
aaggcuagau caugaag 17
<210> 268848
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268848
aaggcucaca ugcuccuu 18
<210> 268849
<211> 23
<212> RNA
<213> Homo sapiens

<400> 268849
aaggcucgau uuuguaucug cag 23
<210> 268850
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268850
aaggcucuau cugcugggcu 20
<210> 268851
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268851
aaggcucuuu ugua 14
<210> 268852
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268852
aaggcugugc caucagcucc 20
<210> 268853
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268853
aaggcuuaga cccucaugcu 20
<210> 268854
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268854
aaggcuuaga cccucaugcu gcc 23
<210> 268855
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268855
aagggaauuc ggugugcacc 20
<210> 268856
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268856
aagggacacc aagccuugg 19
<210> 268857
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268857
aagggacaua uucauu 16

<210> 268858
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268858
aagggaugga agaaguaaau a 21
<210> 268859
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268859
aagggauguc ucacaucc 18
<210> 268860
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268860
aagggauuuu cagcccucag a 21
<210> 268861
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268861
aagggccagc uggaggugaa ga 22
<210> 268862
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268862
aagggcucac gcauucag 18
<210> 268863
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268863
aaggguaucc caaaaaua 18
<210> 268864
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268864
aaggguaucu gguga 15
<210> 268865
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268865
aagggugugg gccaccagag a 21
<210> 268866
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268866
aaucucuugc acucaa 16
<210> 268867
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268867
aaucucuuuc cau 13
<210> 268868
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268868
aaucugaaga uacaugucuu 20
<210> 268869
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268869
aaucugacca aaac 14
<210> 268870
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268870
aaucugagag gccacagugc aau 23
<210> 268871
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268871
aaucugagua gagcagccac aa 22
<210> 268872
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268872
aaucuggauu cau 13
<210> 268873
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268873
aaucugugau gacauucccu 20
<210> 268874
<211> 15
<212> RNA
<213> Homo sapiens

<400> 268874
aaucuguuca aggaa 15
<210> 268875
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268875
aaucuucuug auccacuucu 20
<210> 268876
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268876
aaucuuuaca caau 14
<210> 268877
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268877
aaucuuuaca caaug 15
<210> 268878
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268878
aaucuuuaca caaugu 16
<210> 268879
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268879
aaucuuucug cagaaacaga 20
<210> 268880
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268880
aaugaaaccu gugucucuga ga 22
<210> 268881
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268881
aaugaaagug ag 12
<210> 268882
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268882
aaugaauguc aguguga 17

<210> 268883
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268883
aaugacacag ucuuggcuca 20
<210> 268884
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268884
aaugacucug gaac 14
<210> 268885
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268885
aaugacuuaa gcacac 16
<210> 268886
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268886
aaugacuuac uguacaugaa a 21
<210> 268887
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268887
aaugagcaaa accaaauauu cca 23
<210> 268888
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268888
aaugaggaaa cugcac 16
<210> 268889
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268889
aaugaggaaa cugcacu 17
<210> 268890
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268890
aaugaggaaa cugcacugu 19
<210> 268891
<211> 22

<212> RNA
<213> Homo sapiens
<400> 268891
aaugagugaa ucaccugugg ua 22
<210> 268892
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268892
aaugaucccc agcuguuuau g 21
<210> 268893
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268893
aaugaugauc cuaggcauu 19
<210> 268894
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268894
aaugaugucg uuugaauca 19
<210> 268895
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268895
aaugaugucg uuugaaucac a 21
<210> 268896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268896
aaugauuuca cagugug 17
<210> 268897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268897
aaugcauauc caacaugug 19
<210> 268898
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268898
aaugcauauc caacaugugc uca 23
<210> 268899
<211> 16
<212> RNA
<213> Homo sapiens

<400> 268899
aaugccacuc uguaau 16
<210> 268900
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268900
aaugccacuc uguaauugca aa 22
<210> 268901
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268901
aaugcccagu gacc 14
<210> 268902
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268902
aaugcccagu gag 13
<210> 268903
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268903
aaugcucuuu acuuca 16
<210> 268904
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268904
aaugcuggac ugga 14
<210> 268905
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268905
aaugcuggca uuugca 16
<210> 268906
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268906
aaugcuggga cucagccu 18
<210> 268907
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268907
aaugcugguu uuuca 15

<210> 268908
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268908
aaugcuucug acuucau 17
<210> 268909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268909
aauggaagac agc 13
<210> 268910
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268910
aauggcuuug uauagaac 18
<210> 268911
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268911
aaugguaguu uuacaguguu 20
<210> 268912
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268912
aauguacaac uuuuuaccua g 21
<210> 268913
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268913
aauguauuug cuaua 15
<210> 268914
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268914
aaugucacgg gacca 15
<210> 268915
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268915
aaugucagua uguggaa 17
<210> 268916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 268916
aaugucagua uuuca 15
<210> 268917
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268917
aaugucagug ugacugau 18
<210> 268918
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268918
aauguccuac ugagacag 18
<210> 268919
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268919
aaugucuuua uu 12
<210> 268920
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268920
aaugugacuu gagcccagag ug 22
<210> 268921
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268921
aauguggcag uccugugccu ca 22
<210> 268922
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268922
aauguggcuu gaauguaggu a 21
<210> 268923
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268923
aauguuacau uauua 15
<210> 268924
<211> 18
<212> RNA
<213> Homo sapiens

<400> 268924
aauguuacau uauuauca 18
<210> 268925
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268925
aauguuauuu uuuaauuauu a 21
<210> 268926
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268926
aauguuauuu uuuaauuauu au 22
<210> 268927
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268927
aauguucacu ggu 13
<210> 268928
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268928
aauguucucc agucauuaug u 21
<210> 268929
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268929
aauaagugcc ag 12
<210> 268930
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268930
aauaauacag uaucucaggg 20
<210> 268931
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268931
aauaauaccu aagc 14
<210> 268932
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268932
aauaauccag aaaaacugug 20

<210> 268933
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268933
aauaauguac aucugg 16
<210> 268934
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268934
aauacaccac uacauucu 18
<210> 268935
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268935
aauacagacu acuucuuccc c 21
<210> 268936
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268936
aauacagaua gauauaugcu 20
<210> 268937
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268937
aauacaguau cucaggg 17
<210> 268938
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268938
aauacagucu uccauuugca 20
<210> 268939
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268939
aauacauaaa guaugugcau 20
<210> 268940
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268940
aauacauuca cccag 15
<210> 268941
<211> 16

<212> RNA
<213> Homo sapiens
<400> 268941
aauaccguau cuucua 16
<210> 268942
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268942
aauaccucaa ccuaugguau 20
<210> 268943
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268943
aauagaacac agu 13
<210> 268944
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268944
aauagccacu gca 13
<210> 268945
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268945
aauagccaua aag 13
<210> 268946
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268946
aauagcucag aa 12
<210> 268947
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268947
aauagcuggg acuacaggug uga 23
<210> 268948
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268948
aauagguuuu ucuugcu 17
<210> 268949
<211> 14
<212> RNA
<213> Homo sapiens

<400> 268949
aauagugauu ucca 14
<210> 268950
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268950
aauagugauu uccacagug 19
<210> 268951
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268951
aauauaacug ccuuaa 16
<210> 268952
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268952
aauauacugu aa 12
<210> 268953
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268953
aauauauaac cagug 15
<210> 268954
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268954
aauaucaaga gagguuaa 18
<210> 268955
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268955
aauaucaugc uccau 15
<210> 268956
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268956
aauauccaau ugcugcu 17
<210> 268957
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268957
aauaucccuu ggacauuuua ugu 23

<210> 268958
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268958
aauauccuuu gcc 13
<210> 268959
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268959
aauaugacac ucuaguca 18
<210> 268960
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268960
aauaugcaca auagcaguu 19
<210> 268961
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268961
aauauuaaag ccau 14
<210> 268962
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268962
aauauuccag agacugggac ua 22
<210> 268963
<211> 14
<212> RNA
<213> Homo sapiens
<400> 268963
aauauugugc ccca 14
<210> 268964
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268964
aauauuuccc ucaccuuucc 20
<210> 268965
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268965
aaucaaauag cau 13
<210> 268966
<211> 17

<212> RNA
<213> Homo sapiens
<400> 268966
aaucaaguau uggcaaa 17
<210> 268967
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268967
aaucaaguug gcuucuaa 18
<210> 268968
<211> 22
<212> RNA
<213> Homo sapiens
<400> 268968
aaucaaguug gcuucuaauc aa 22
<210> 268969
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268969
aaucacacag ccaagcca 18
<210> 268970
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268970
aaucacacgu cuggcuucac aga 23
<210> 268971
<211> 15
<212> RNA
<213> Homo sapiens
<400> 268971
aaucacacug ucuuc 15
<210> 268972
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268972
aaucacugac ca 12
<210> 268973
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268973
aaucagaacu guuggca 17
<210> 268974
<211> 15
<212> RNA
<213> Homo sapiens

<400> 268974
aaucagccac auucu 15
<210> 268975
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268975
aaucagccac auucua 16
<210> 268976
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268976
aaucagcugc uacuacuccu 20
<210> 268977
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268977
aaucaguguu uccaaucugu ccu 23
<210> 268978
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268978
aaucauuuua uaugucaaa 19
<210> 268979
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268979
aauccagacc cggcug 16
<210> 268980
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268980
aauccagaga gcagugugg 19
<210> 268981
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268981
aauccaugaa cc 12
<210> 268982
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268982
aauccaugaa ccaagaccau 20

<210> 268983
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268983
aaucccccaaa aaagcgaa 18
<210> 268984
<211> 23
<212> RNA
<213> Homo sapiens
<400> 268984
aaucccucaa aacaaucuug uca 23
<210> 268985
<211> 24
<212> RNA
<213> Homo sapiens
<400> 268985
aaucccucaa aacaaucuug ucau 24
<210> 268986
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268986
aauccugucc ucagcu 16
<210> 268987
<211> 12
<212> RNA
<213> Homo sapiens
<400> 268987
aauccuucau gu 12
<210> 268988
<211> 17
<212> RNA
<213> Homo sapiens
<400> 268988
aauccuugcc acagugu 17
<210> 268989
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268989
aauccuuuac uguuaguc 18
<210> 268990
<211> 19
<212> RNA
<213> Homo sapiens
<400> 268990
aauccuuuac uguuaguca 19
<210> 268991
<211> 18

<212> RNA
<213> Homo sapiens
<400> 268991
aaucgcucca ccuugcag 18
<210> 268992
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268992
aaucuaaaug gaa 13
<210> 268993
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268993
aaucucaccc caucccac 18
<210> 268994
<211> 18
<212> RNA
<213> Homo sapiens
<400> 268994
aaucuccauu ucugcuca 18
<210> 268995
<211> 20
<212> RNA
<213> Homo sapiens
<400> 268995
aaucuccauu ucugcucaga 20
<210> 268996
<211> 16
<212> RNA
<213> Homo sapiens
<400> 268996
aaucucuagu ugucac 16
<210> 268997
<211> 13
<212> RNA
<213> Homo sapiens
<400> 268997
aaucugacca aaa 13
<210> 268998
<211> 21
<212> RNA
<213> Homo sapiens
<400> 268998
aaucugacca aaacaaacaa a 21
<210> 268999
<211> 18
<212> RNA
<213> Homo sapiens

<400> 268999
aaucugcacc ccacuuca 18
<210> 269000
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269000
aaucugggga uacugg 16
<210> 269001
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269001
aaucugugau gaca 14
<210> 269002
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269002
aaucugugau gacauuc 17
<210> 269003
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269003
aaucuguuac cagaggacaa a 21
<210> 269004
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269004
aaucuucuug auccacuu 18
<210> 269005
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269005
aaucuucuug auccacuucu cu 22
<210> 269006
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269006
aaugaaaaaa aaagggg 17
<210> 269007
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269007
aaugaaccaa accaaau 17

<210> 269008
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269008
aaugaauaug aaacacuaca aa 22
<210> 269009
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269009
aaugaauguu uaca 14
<210> 269010
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269010
acaaggggga agggaugcag gg 22
<210> 269011
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269011
acaagugcuc uuucc 15
<210> 269012
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269012
acaaguuaaa aaggucu 17
<210> 269013
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269013
acaauagaaa ccugu 15
<210> 269014
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269014
acaauaguga uugauaga 18
<210> 269015
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269015
acaauauacu uguau 15
<210> 269016
<211> 19

<212> RNA
<213> Homo sapiens
<400> 269016
acaaucauca ucauucuca 19
<210> 269017
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269017
acaaucaucu ucuccca 17
<210> 269018
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269018
acaaucugaa acag 14
<210> 269019
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269019
acaaucugua uauaa 15
<210> 269020
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269020
acaaucuugu ca 12
<210> 269021
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269021
acaaucuugu cauac 15
<210> 269022
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269022
acaaucuugu cauacuuga 19
<210> 269023
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269023
acaaugacuu acuguac 17
<210> 269024
<211> 11
<212> RNA
<213> Homo sapiens

<400> 269024
acaaugcauu c 11
<210> 269025
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269025
acaauguuca uccca 15
<210> 269026
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269026
acaauuaugu uuuc 14
<210> 269027
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269027
acaauugcag uuuugcc 17
<210> 269028
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269028
acacaaacgg gcucagcaaa 20
<210> 269029
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269029
acacaaucug aaacag 16
<210> 269030
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269030
acacaaucug aaacagcuuc au 22
<210> 269031
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269031
acacacaaag gcuauugacc 20
<210> 269032
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269032
acacacacag a 11

<210> 269033
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269033
acacacagaa aauauacugu aa 22
<210> 269034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269034
acacagagug ccu 13
<210> 269035
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269035
acacagagug ccug 14
<210> 269036
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269036
acacagcauc ag 12
<210> 269037
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269037
acacagcauc agcu 14
<210> 269038
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269038
acacagcauu guau 14
<210> 269039
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269039
acacagccaa gccaguca 18
<210> 269040
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269040
acacagccac a 11
<210> 269041
<211> 20

<212> RNA
<213> Homo sapiens
<400> 269041
acacagcucu ucuccaggcu 20
<210> 269042
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269042
acacagcugc agagacagag a 21
<210> 269043
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269043
acacaggccc ggcuccaggc u 21
<210> 269044
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269044
acacagucuu ggcucacug 19
<210> 269045
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269045
acacaguuca auucuc 16
<210> 269046
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269046
acacaugaga ucuag 15
<210> 269047
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269047
acacaugcug aacaucacag 20
<210> 269048
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269048
acacauuucu uugaauuuag gu 22
<210> 269049
<211> 18
<212> RNA
<213> Homo sapiens

<400> 269049
acacauuuuu cuuaggga 18
<210> 269050
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269050
acacauuuuu uaaaugcacc 20
<210> 269051
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269051
acacauuuuu uaaaugcacc u 21
<210> 269052
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269052
acaccaugau uaaccac 17
<210> 269053
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269053
acaccauuau gugcgcug 18
<210> 269054
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269054
acaccguccu ccacgccau 19
<210> 269055
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269055
acaccuguaa uccca 15
<210> 269056
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269056
acaccuugac aaaauc 16
<210> 269057
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269057
acaccuugac agggc 15

<210> 269058
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269058
acacgcgugc acac 14
<210> 269059
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269059
acacggaccc ugug 14
<210> 269060
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269060
acacuaacau auaauguu 18
<210> 269061
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269061
acacuauuua ucugugcaaa 20
<210> 269062
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269062
acacucaccu gcacuaacag agu 23
<210> 269063
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269063
acacucccac uuggcau 17
<210> 269064
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269064
acacucgcca gcu 13
<210> 269065
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269065
acacucuugg uagaa 15
<210> 269066
<211> 20

<212> RNA
<213> Homo sapiens
<400> 269066
acacugcaug uuugugauug 20
<210> 269067
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269067
acacugcuug uga 13
<210> 269068
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269068
acacugcuug ugaa 14
<210> 269069
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269069
acacuguacu gcaau 15
<210> 269070
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269070
acacuguucu gaaag 15
<210> 269071
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269071
acacuuacac uuuau 15
<210> 269072
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269072
acacuugaca ucaacugca 19
<210> 269073
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269073
acacuugcac ccaug 15
<210> 269074
<211> 17
<212> RNA
<213> Homo sapiens

<400> 269074
acagaaaaaa ucgucuc 17
<210> 269075
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269075
acagaaaaug gaa 13
<210> 269076
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269076
acagaacuaa gaugau 16
<210> 269077
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269077
acagaagaaa cuacccucug gag 23
<210> 269078
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269078
acagaaucuc cauuucugcu 20
<210> 269079
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269079
acagaaucuc cauuucugcu ca 22
<210> 269080
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269080
acagaaucuc cauuucugcu cag 23
<210> 269081
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269081
acagaauuca cuugu 15
<210> 269082
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269082
acagacaaag cg 12

<210> 269083
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269083
acagacacuc ccacuuggca 20
<210> 269084
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269084
aauguucucc agucauu 17
<210> 269085
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269085
aauguuguuu uaggaauaca ua 22
<210> 269086
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269086
aauguuuaca cucu 14
<210> 269087
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269087
aauguuuaug aauaguuucc aa 22
<210> 269088
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269088
aauuaccugu ggau 14
<210> 269089
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269089
aauuagauga acuc 14
<210> 269090
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269090
aauuaggcug uaacu 15
<210> 269091
<211> 22

<212> RNA
<213> Homo sapiens
<400> 269091
aauuauaucu gaggaauucu gu 22
<210> 269092
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269092
aauuaugcca ua 12
<210> 269093
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269093
aauuauuacc auc 13
<210> 269094
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269094
aauuauuacc aucucucc 18
<210> 269095
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269095
aauucacagu gcucuuuucu 20
<210> 269096
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269096
aauucaggcc gcaagcagcu g 21
<210> 269097
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269097
aauucauauc auuuggcc 18
<210> 269098
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269098
aauucauauc uauuu 15
<210> 269099
<211> 14
<212> RNA
<213> Homo sapiens

<400> 269099
aauucaucag auaa 14
<210> 269100
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269100
aauucauuuu uuaaauucc 19
<210> 269101
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269101
aauucccugg ccuuucau 18
<210> 269102
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269102
aauuccuaac uau 13
<210> 269103
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269103
aauuccuggu uugaagaaau aa 22
<210> 269104
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269104
aauucggugu gcacc 15
<210> 269105
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269105
aauucuacuu uga 13
<210> 269106
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269106
aauucucaga aucuca 16
<210> 269107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269107
aauucucauu ugucacacac 20

<210> 269108
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269108
aauucucuag uuugauuaaa 20
<210> 269109
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269109
aauucuguau agau 14
<210> 269110
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269110
aauucuuagu cacaaaa 17
<210> 269111
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269111
aauucuucuc ca 12
<210> 269112
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269112
aauugcaguu uug 13
<210> 269113
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269113
aauugcaguu uugccu 16
<210> 269114
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269114
aauugcauuu cc 12
<210> 269115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269115
aauugccacu gagag 15
<210> 269116
<211> 12

<212> RNA
<213> Homo sapiens
<400> 269116
aauugcugaa ag 12
<210> 269117
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269117
aauugcuuca agcauu 16
<210> 269118
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269118
aauugggaau augcacaa 18
<210> 269119
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269119
aauugggcca aagaa 15
<210> 269120
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269120
aauuguacaa ccug 14
<210> 269121
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269121
aauuguacaa ccuguga 17
<210> 269122
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269122
aauuguauca aaugugac 18
<210> 269123
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269123
aauugucauu gauacaugca u 21
<210> 269124
<211> 17
<212> RNA
<213> Homo sapiens

<400> 269124
aauugugauc agaccau 17
<210> 269125
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269125
aauugugauc agaccauaa 19
<210> 269126
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269126
aauuguuugg ggaug 15
<210> 269127
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269127
aauuuaccua agauuacaa 19
<210> 269128
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269128
aauuuacuuu aaacuacau 19
<210> 269129
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269129
aauuuagaaa uauaauuga 19
<210> 269130
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269130
aauuuagagg acaa 14
<210> 269131
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269131
aauuucccaa agcagugcau 20
<210> 269132
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269132
aauuuccggc caacaguuaa 20

<210> 269133
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269133
aauuucucua cugucuca 18
<210> 269134
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269134
aauuugccua auauga 16
<210> 269135
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269135
aauuuuaugu uuaguugcac a 21
<210> 269136
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269136
aauuuucaca gccaugau 18
<210> 269137
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269137
aauuuuguau caccucuuca ca 22
<210> 269138
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269138
aauuuuuauu aaauuau 17
<210> 269139
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269139
acaaaaaaac cucuau 16
<210> 269140
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269140
acaaaaaaac cucuaugcaa 20
<210> 269141
<211> 20

<212> RNA
<213> Homo sapiens
<400> 269141
acaaaauaac caauccugga 20
<210> 269142
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269142
acaaacaaac agaaa 15
<210> 269143
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269143
acaaaccauu uugu 14
<210> 269144
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269144
acaaaccuug ggaagaugua uca 23
<210> 269145
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269145
acaaacucuc ccuucacuc 19
<210> 269146
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269146
acaaagaaac aaaga 15
<210> 269147
<211> 24
<212> RNA
<213> Homo sapiens
<400> 269147
acaaaggaga gcuagcagca ggga 24
<210> 269148
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269148
acaaaggcua uugaccga 18
<210> 269149
<211> 14
<212> RNA
<213> Homo sapiens

<400> 269149
acaaaguaag ccau 14
<210> 269150
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269150
acaaaguaag ccauguauc 19
<210> 269151
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269151
acaaagugug uauuaaa 17
<210> 269152
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269152
acaaaucugc accccacuuc a 21
<210> 269153
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269153
acaaaugcca cacggcucuc ac 22
<210> 269154
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269154
acaaauugcu uga 13
<210> 269155
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269155
acaaauugcu ugaaaga 17
<210> 269156
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269156
acauaccugg cccugugccu ug 22
<210> 269157
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269157
acauacuccc aucu 14

<210> 269158
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269158
acauacuuca gcuc 14
<210> 269159
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269159
acauaucugu cau 13
<210> 269160
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269160
acaucaacug cau 13
<210> 269161
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269161
acaucaagca ca 12
<210> 269162
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269162
acaucaagca cag 13
<210> 269163
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269163
acaucacagc uuauu 15
<210> 269164
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269164
acaucauuuc aag 13
<210> 269165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269165
acauccucca gauaguguag 20
<210> 269166
<211> 20

<212> RNA
<213> Homo sapiens
<400> 269166
acauccugac cuugcacaaa 20
<210> 269167
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269167
acaucucugc aauc 14
<210> 269168
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269168
acaucuggcc uugaaaccac cu 22
<210> 269169
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269169
acaucugugu cuugu 15
<210> 269170
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269170
acaucuuggu cagauuug 18
<210> 269171
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269171
acaucuuggu cagauuugaa cuc 23
<210> 269172
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269172
acaucuuuua cauucug 17
<210> 269173
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269173
acaugaaaac agaa 14
<210> 269174
<211> 10
<212> RNA
<213> Homo sapiens

<400> 269174
acaugaauau 10
<210> 269175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269175
acaugcacag cuaacau 17
<210> 269176
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269176
acaugcauug cucu 14
<210> 269177
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269177
acaugcauug cucuuau 17
<210> 269178
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269178
acaugccagc cacuguga 18
<210> 269179
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269179
acaugccucu cucaggc 17
<210> 269180
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269180
acauggcuaa agaagguuuc a 21
<210> 269181
<211> 10
<212> RNA
<213> Homo sapiens
<400> 269181
acaugggagc 10
<210> 269182
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269182
acauguaauu aaguacuau 19

<210> 269183
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269183
acauguacga uucacuc 17
<210> 269184
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269184
acaugugcac au 12
<210> 269185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269185
acaugugcac augcac 16
<210> 269186
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269186
acauucgagu guuuca 16
<210> 269187
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269187
acauucugca agcacaucug cau 23
<210> 269188
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269188
acauucuguu aauc 14
<210> 269189
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269189
acauugaaca a 11
<210> 269190
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269190
acauuuauuc ugcucaca 18
<210> 269191
<211> 22

<212> RNA
<213> Homo sapiens
<400> 269191
acauuugaaa ucuaugaaau au 22
<210> 269192
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269192
acauuuguuc ca 12
<210> 269193
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269193
acauuuguuc caug 14
<210> 269194
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269194
acauuuguuu guggucua 18
<210> 269195
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269195
accaaaggug aa 12
<210> 269196
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269196
accaaauacu uuaauguau 19
<210> 269197
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269197
accaaaucag cugcuac 17
<210> 269198
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269198
accaaaucau acuuucu 17
<210> 269199
<211> 16
<212> RNA
<213> Homo sapiens

<400> 269199
accaaaucau acuuuu 16
<210> 269200
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269200
accaaaugcu uuuccuca 18
<210> 269201
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269201
accaaauuga acucacugcu 20
<210> 269202
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269202
accaaccacu gcga 14
<210> 269203
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269203
accaacccuc agagc 15
<210> 269204
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269204
accaagagug uguccacuga gaa 23
<210> 269205
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269205
accaaggagg aguuuaaacu gaa 23
<210> 269206
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269206
accaauauug uac 13
<210> 269207
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269207
accaauauug uacagu 16

<210> 269208
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269208
accacaaaac uuuucu 16
<210> 269209
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269209
accacaggca gcauuuag 18
<210> 269210
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269210
accacaggca gcauuuagca cau 23
<210> 269211
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269211
accacaucuu gcucugcu 18
<210> 269212
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269212
accacaugug cacau 15
<210> 269213
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269213
accacaugug cacaugca 18
<210> 269214
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269214
accaccaacc acug 14
<210> 269215
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269215
accaccaagc caag 14
<210> 269216
<211> 15

<212> RNA
<213> Homo sapiens
<400> 269216
accaccacca ucacc 15
<210> 269217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269217
accacccaga guggccca 18
<210> 269218
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269218
accacccaga guggcccaa 19
<210> 269219
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269219
accacggggc cgacauuguc ucc 23
<210> 269220
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269220
accacugaua aaaccau 17
<210> 269221
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269221
accacuguaa gugagaacaa auu 23
<210> 269222
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269222
accagagaag ggcuuggacu ca 22
<210> 269223
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269223
accagagcag cuca 14
<210> 269224
<211> 19
<212> RNA
<213> Homo sapiens

<400> 269224
accagagccg uuacuacac 19
<210> 269225
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269225
accagaggac aaagccuu 18
<210> 269226
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269226
accagcagga uggcaggggc 20
<210> 269227
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269227
accagccucc cucccugugc cag 23
<210> 269228
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269228
accagccucu ccacuca 17
<210> 269229
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269229
accagggguu ucucg 15
<210> 269230
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269230
accagggucc uuuugacacu gc 22
<210> 269231
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269231
accaggguug accccagagg 20
<210> 269232
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269232
accaggucag ggag 14

<210> 269233
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269233
accaggucuc auaaugcau 19
<210> 269234
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269234
accaguauug uacaaa 16
<210> 269235
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269235
accaguuaau uuuuccaa 18
<210> 269236
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269236
accaguuucc uuucgucugc ca 22
<210> 269237
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269237
accauaaugu uac 13
<210> 269238
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269238
accauaaugu uaca 14
<210> 269239
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269239
accaucauag uacag 15
<210> 269240
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269240
acacuuggga gcaaaag 17
<210> 269241
<211> 15

<212> RNA
<213> Homo sapiens
<400> 269241
acagaaaacg guuaa 15
<210> 269242
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269242
acagaacuaa gaugaucauc uc 22
<210> 269243
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269243
acagaagcac agcacccaug gg 22
<210> 269244
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269244
acagaagccu cacugcaa 18
<210> 269245
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269245
acagaagguc cu 12
<210> 269246
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269246
acagaauuca cuu 13
<210> 269247
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269247
acagacaaag cgugguggac au 22
<210> 269248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269248
acagacaaca aaccuguu 18
<210> 269249
<211> 15
<212> RNA
<213> Homo sapiens

<400> 269249
acagacacuc ccacu 15
<210> 269250
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269250
acagacuaug ucaccca 17
<210> 269251
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269251
acagacucac aucc 14
<210> 269252
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269252
acagacugau gccagacaaa 20
<210> 269253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269253
acagagcaga acuuu 15
<210> 269254
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269254
acagagcaga acuuuca 17
<210> 269255
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269255
acagagcccc acccucaga 19
<210> 269256
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269256
acagagcuuc ccugac 16
<210> 269257
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269257
acagagcuuc ccugacuca 19

<210> 269258
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269258
acagaggauc ugcuu 15
<210> 269259
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269259
acagaggauu ugcucugg 18
<210> 269260
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269260
acagagggca ggaacuugca caa 23
<210> 269261
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269261
acagagugag acucugucuc 20
<210> 269262
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269262
acagagugca uug 13
<210> 269263
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269263
acagagugca uugugag 17
<210> 269264
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269264
acagagugcc ug 12
<210> 269265
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269265
acagauuguu cuaaaguaaa a 21
<210> 269266
<211> 16

<212> RNA
<213> Homo sapiens
<400> 269266
acagcaacac aaagcu 16
<210> 269267
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269267
acagcaucag cuca 14
<210> 269268
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269268
acagcaugga gucacagcca cu 22
<210> 269269
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269269
acagccacuu ggga 14
<210> 269270
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269270
acagccauga uu 12
<210> 269271
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269271
acagccauga uucuuuugcc ca 22
<210> 269272
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269272
acagccccuc uggacaca 18
<210> 269273
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269273
acagccccuc uggacacag 19
<210> 269274
<211> 20
<212> RNA
<213> Homo sapiens

<400> 269274
acagccgcuc cugucugcca 20
<210> 269275
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269275
acagccuccc acccccaucu c 21
<210> 269276
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269276
acagccucug aaaaccaa 18
<210> 269277
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269277
acagccuggc acag 14
<210> 269278
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269278
acagccuggc acagggca 18
<210> 269279
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269279
acagcuaaca uggaa 15
<210> 269280
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269280
acagcuccuu cugucc 16
<210> 269281
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269281
acagcucggg cccucuguga 20
<210> 269282
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269282
acagcucggg cccucuguga gau 23

<210> 269283
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269283
acagcucuuc ucca 14
<210> 269284
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269284
acagcugcag agac 14
<210> 269285
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269285
acagcugggg uggggaccu 19
<210> 269286
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269286
acaggaaggu agaaauaucu gaa 23
<210> 269287
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269287
acaggacccu gggaccac 18
<210> 269288
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269288
acaggcaacu gaggcagaca g 21
<210> 269289
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269289
acaggcagca uuua 14
<210> 269290
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269290
acaggcagca uuuag 15
<210> 269291
<211> 16

<212> RNA
<213> Homo sapiens
<400> 269291
acaggccgca caucuc 16
<210> 269292
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269292
acaggccgca caucuca 17
<210> 269293
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269293
acaggcuucg ucuc 14
<210> 269294
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269294
acaggcuucg ucuca 15
<210> 269295
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269295
acagggaggu gaccc 15
<210> 269296
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269296
acagggcaug gccag 15
<210> 269297
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269297
acagggccag ug 12
<210> 269298
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269298
acagggccag ugcaguu 17
<210> 269299
<211> 14
<212> RNA
<213> Homo sapiens

<400> 269299
acagggucuc acug 14
<210> 269300
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269300
acagggucuc acugug 16
<210> 269301
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269301
acagggugag cacuc 15
<210> 269302
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269302
acccaaaaga aacugacaug cc 22
<210> 269303
<211> 10
<212> RNA
<213> Homo sapiens
<400> 269303
acccaagggc 10
<210> 269304
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269304
acccaauagu uguugauu 18
<210> 269305
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269305
acccaauauu uaccagacc 19
<210> 269306
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269306
acccaccuca gc 12
<210> 269307
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269307
acccaccuca gccu 14

<210> 269308
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269308
acccacugcu uuuggucugu g 21
<210> 269309
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269309
acccagaauc ucau 14
<210> 269310
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269310
acccagagug gcccaagacu 20
<210> 269311
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269311
acccagcuau gguucu 16
<210> 269312
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269312
acccagucag aguugugcac a 21
<210> 269313
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269313
acccagucag aguugugcac au 22
<210> 269314
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269314
acccaguguu uuaggagcau gag 23
<210> 269315
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269315
acccauauua caga 14
<210> 269316
<211> 18

<212> RNA
<213> Homo sapiens
<400> 269316
acccauggga agggucca 18
<210> 269317
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269317
accccaaugg augaagaccc c 21
<210> 269318
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269318
accccagacg augucuucau 20
<210> 269319
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269319
accccagugc uuguuccucu ca 22
<210> 269320
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269320
accccaucuc uacuga 16
<210> 269321
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269321
accccucaac accucu 16
<210> 269322
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269322
accccucccc uaaugccu 18
<210> 269323
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269323
accccucccc uaaugccug 19
<210> 269324
<211> 20
<212> RNA
<213> Homo sapiens

<400> 269324
accccugcuc cccugagcug 20
<210> 269325
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269325
accccuggau gaaguu 16
<210> 269326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269326
acccgaguaa cuuucu 16
<210> 269327
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269327
acccgccuag cugcugucac 20
<210> 269328
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269328
acccggcugc agaggccaga 20
<210> 269329
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269329
acccgggagg cagagguugc a 21
<210> 269330
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269330
acccuaugug gggugggacca c 21
<210> 269331
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269331
acccucagau gcacau 16
<210> 269332
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269332
acccuccacu cagcu 15

<210> 269333
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269333
acccuccacu cagcugucc 19
<210> 269334
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269334
acccuccacu cagcuguccu g 21
<210> 269335
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269335
acccucuccu ugucac 16
<210> 269336
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269336
acccucuuag aaaaaccac 19
<210> 269337
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269337
acccugaguu cau 13
<210> 269338
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269338
acccugcucu ccgacca 17
<210> 269339
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269339
acccugggac cacaga 16
<210> 269340
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269340
acccugguga ccagcaccau cuc 23
<210> 269341
<211> 21

<212> RNA
<213> Homo sapiens
<400> 269341
acccugucua augaaaccug u 21
<210> 269342
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269342
acccugugca gaaccu 16
<210> 269343
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269343
acccuuagcc acuucau 17
<210> 269344
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269344
acccuucucc uuagaa 16
<210> 269345
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269345
acccuucuuu ucugacu 17
<210> 269346
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269346
acccuugaaa agacauc 17
<210> 269347
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269347
acccuugcgc uuuugcuggu cac 23
<210> 269348
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269348
accgagcaca uaccaugu 18
<210> 269349
<211> 16
<212> RNA
<213> Homo sapiens

<400> 269349
accgagucuc uucucc 16
<210> 269350
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269350
accgcgccca gccuca 16
<210> 269351
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269351
accggcucca cuuucc 16
<210> 269352
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269352
accggggccu gggcag 16
<210> 269353
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269353
accgucaaua ggcaaagggg 20
<210> 269354
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269354
accgugaacu ggaa 14
<210> 269355
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269355
accguggagc uuaagccacu gcc 23
<210> 269356
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269356
accgugggcu cccugac 17
<210> 269357
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269357
accuaaaagg aaaucucacc cca 23

<210> 269358
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269358
accuaaauau gagccca 17
<210> 269359
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269359
accuaccugg aagaagccau 20
<210> 269360
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269360
accuaguaca ag 12
<210> 269361
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269361
accuaguagu cauuuca 17
<210> 269362
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269362
accuaguagu cauuucau 18
<210> 269363
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269363
accucaaagg ugau 14
<210> 269364
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269364
accucaaccu augguau 17
<210> 269365
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269365
accucacugg gg 12
<210> 269366
<211> 19

<212> RNA
<213> Homo sapiens
<400> 269366
accucagccu cccaaagug 19
<210> 269367
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269367
accucagggc u 11
<210> 269368
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269368
accucagggc ugugguacu aa 22
<210> 269369
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269369
accucaggug agaagcagag 20
<210> 269370
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269370
accucaguuu uaucauuuuc aa 22
<210> 269371
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269371
accucauauc aguuugcuag ca 22
<210> 269372
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269372
accucaucuc c 11
<210> 269373
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269373
accucgcugg acucuca 17
<210> 269374
<211> 13
<212> RNA
<213> Homo sapiens

<400> 269374
accucgugcc acc 13
<210> 269375
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269375
accucuccuu caugacagcc uc 22
<210> 269376
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269376
accucugccu gaaguca 17
<210> 269377
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269377
accucugccu gaagucacac ag 22
<210> 269378
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269378
accucuguuc ucaugaa 17
<210> 269379
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269379
accucuugag ccuugaa 17
<210> 269380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269380
accugaaaac acugugcac 19
<210> 269381
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269381
accugaaaac acugugcaca 20
<210> 269382
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269382
accugaaaua aaauucauua gu 22

<210> 269383
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269383
accugaagcu gucaccucu 19
<210> 269384
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269384
accugaggca ggagggcau 19
<210> 269385
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269385
accugauucu cacagcaac 19
<210> 269386
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269386
accugcagau guucug 16
<210> 269387
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269387
accugccgag agucca 16
<210> 269388
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269388
accuggcccu gugccuug 18
<210> 269389
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269389
accuggcuug aagcugcuca 20
<210> 269390
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269390
accuguaauc auauaa 16
<210> 269391
<211> 16

<212> RNA
<213> Homo sapiens
<400> 269391
accugucccc cugaca 16
<210> 269392
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269392
accuguggcc aaguucuua 19
<210> 269393
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269393
accuuauagu uacugugu 18
<210> 269394
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269394
accuugaaca cugggg 16
<210> 269395
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269395
accuugacaa aa 12
<210> 269396
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269396
accuugacaa aauc 14
<210> 269397
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269397
accuugacgg cauugcu 17
<210> 269398
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269398
accuuggaca uccucc 16
<210> 269399
<211> 22
<212> RNA
<213> Homo sapiens

<400> 269399
acggagccac uccucugacu ca 22
<210> 269400
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269400
acggcucacu gcag 14
<210> 269401
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269401
acgggcucag caaa 14
<210> 269402
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269402
acguaagacu guguaa 16
<210> 269403
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269403
acguaagcuc cuugucugu 19
<210> 269404
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269404
acgucagcug ggacaccc 18
<210> 269405
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269405
acgucugaca ggca 14
<210> 269406
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269406
acgugauuuu gcuguaga 18
<210> 269407
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269407
acgugcacgc acacugu 17

<210> 269408
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269408
acguggagag aaguugcccu c 21
<210> 269409
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269409
acguggcacu ggu 13
<210> 269410
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269410
acgugggca gcaca 15
<210> 269411
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269411
acguugugca uuu 13
<210> 269412
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269412
acuaaaacac acaggug 17
<210> 269413
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269413
acuaaaaggu gaccaa 16
<210> 269414
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269414
acuaaaauug uaucaaaugu ga 22
<210> 269415
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269415
acuaacaggc caaaga 16
<210> 269416
<211> 15

<212> RNA
<213> Homo sapiens
<400> 269416
acuaagaaau augca 15
<210> 269417
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269417
acuaagaagc agau 14
<210> 269418
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269418
acuaagauga ucaucuccag 20
<210> 269419
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269419
acuaaggugu gcucugauca uc 22
<210> 269420
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269420
acuaauacag acuaug 16
<210> 269421
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269421
acuaauagaa uaaaggcagu uu 22
<210> 269422
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269422
acuaaugagg aaacugcacu guu 23
<210> 269423
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269423
acuacacauu caauaagcau ca 22
<210> 269424
<211> 23
<212> RNA
<213> Homo sapiens

<400> 269424
acuacacauu caauaagcau caa 23
<210> 269425
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269425
acuacaggua ugugcca 17
<210> 269426
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269426
acuaccuugg uucccccacu gau 23
<210> 269427
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269427
acuacuggca auuug 15
<210> 269428
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269428
acuaggcccc cacuugccuc 20
<210> 269429
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269429
acuagggauc ccuca 15
<210> 269430
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269430
acuauagccu aggugacaga gu 22
<210> 269431
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269431
acuaucaaac ugaagcca 18
<210> 269432
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269432
acuaucacug guu 13

<210> 269433
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269433
acuauggcuc uacuuuca 18
<210> 269434
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269434
acuauuacug gg 12
<210> 269435
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269435
acuauugaag uugcagau 18
<210> 269436
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269436
acuauugcuu gcacaa 16
<210> 269437
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269437
acuauuuauc ugugcaa 17
<210> 269438
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269438
acucaagagc ccuuccagg 19
<210> 269439
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269439
acucaaucuc uga 13
<210> 269440
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269440
acucacacgg acacucaaaa gcu 23
<210> 269441
<211> 17

<212> RNA
<213> Homo sapiens
<400> 269441
acucaccugc acuaaca 17
<210> 269442
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269442
acucacugcu gcaaauacug uau 23
<210> 269443
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269443
acucacuuau cccaagagaa 20
<210> 269444
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269444
acucagaaga cacuga 16
<210> 269445
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269445
acucagaaga cacugau 17
<210> 269446
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269446
acuaaggugu gcucuga 17
<210> 269447
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269447
acuaauagaa uaaaggcagu uuu 23
<210> 269448
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269448
acuaaugagg aaacugcacu 20
<210> 269449
<211> 22
<212> RNA
<213> Homo sapiens

<400> 269449
acuagacuca ggaaagcugu ua 22
<210> 269450
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269450
acuagggcca a 11
<210> 269451
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269451
acuauaaugu aagcucua 18
<210> 269452
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269452
acuauccaau cugugaugac au 22
<210> 269453
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269453
acuaugauua uuaa 14
<210> 269454
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269454
acuauggagc ugagcaggug u 21
<210> 269455
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269455
acuauggcuc uacuuucag 19
<210> 269456
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269456
acuauguaac augua 15
<210> 269457
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269457
acuauguugc ccagg 15

<210> 269458
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269458
acuauguugc ccaggcag 18
<210> 269459
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269459
acuauucaau cuuuacacaa u 21
<210> 269460
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269460
acuauugaag uugcagauuc a 21
<210> 269461
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269461
acucaaguuu cuucaaucug aa 22
<210> 269462
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269462
acucaaucuc ugauucuguc a 21
<210> 269463
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269463
acucacaauc aucuucuccc 20
<210> 269464
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269464
acucacacgg acacucaaaa g 21
<210> 269465
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269465
acucacaucc ugaccuugca 20
<210> 269466
<211> 15

<212> RNA
<213> Homo sapiens
<400> 269466
acucaccugc acuaa 15
<210> 269467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269467
acucaccugc acuaac 16
<210> 269468
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269468
acucacuaga cuca 14
<210> 269469
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269469
acucaggcag aucuca 16
<210> 269470
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269470
acucagggcc ccagcacua 19
<210> 269471
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269471
acucagggcu ccu 13
<210> 269472
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269472
acucaggggu cauu 14
<210> 269473
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269473
acucagucuc ucuucucu 18
<210> 269474
<211> 18
<212> RNA
<213> Homo sapiens

<400> 269474
acucagucuu uaaucuga 18
<210> 269475
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269475
acucaguucu uggcc 15
<210> 269476
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269476
acucauagcg ggggccuaaa aaa 23
<210> 269477
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269477
acucaucauu uccau 15
<210> 269478
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269478
acucauguga cucuuucca 19
<210> 269479
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269479
acucauguga cucuuuccaa 20
<210> 269480
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269480
acucauuccc auguuguca 19
<210> 269481
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269481
acucauuccc auguugucaa ua 22
<210> 269482
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269482
acucauucuu cuguacgucu ga 22

<210> 269483
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269483
acuccacccu ccaccuucca uuu 23
<210> 269484
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269484
acuccaggcu gucuuuca 18
<210> 269485
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269485
acucccaacc cuggc 15
<210> 269486
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269486
acucccacuu ggcau 15
<210> 269487
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269487
acuccgagag caugcuuaau 20
<210> 269488
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269488
acuccuaaau caa 13
<210> 269489
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269489
acuccuguag gaagguuaa 19
<210> 269490
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269490
acucuaacag uaguugcaau 20
<210> 269491
<211> 17

<212> RNA
<213> Homo sapiens
<400> 269491
acucuaccuc auaucag 17
<210> 269492
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269492
acucuaggga aaaaccag 18
<210> 269493
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269493
acucuauuuu uguaaaaagg ga 22
<210> 269494
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269494
acucuccaga aagcucaucu ca 22
<210> 269495
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269495
acucugagug caaacuucag 20
<210> 269496
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269496
acucuggagg uuuguuuaga a 21
<210> 269497
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269497
acucugggcu guaacguggc acu 23
<210> 269498
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269498
acucuuaguu acucauuca 19
<210> 269499
<211> 17
<212> RNA
<213> Homo sapiens

<400> 269499
acucuuguug ugcucuu 17
<210> 269500
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269500
acugaaaaca guaaaacagg cu 22
<210> 269501
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269501
acugaaaccu cuguucucau 20
<210> 269502
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269502
acugaacaug cucau 15
<210> 269503
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269503
acugaacauu ccag 14
<210> 269504
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269504
acugaacuuc agagca 16
<210> 269505
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269505
acugaagccu uucu 14
<210> 269506
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269506
acugaauaga uaugaaagcu ga 22
<210> 269507
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269507
acugaaucug cuaccaaaa 19

<210> 269508
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269508
acugaauuuu gucuuu 16
<210> 269509
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269509
acugaauuuu gucuuuau 18
<210> 269510
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269510
acugacacau gcug 14
<210> 269511
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269511
acugacaugu acgauucacu c 21
<210> 269512
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269512
acugacauug uuggcc 16
<210> 269513
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269513
acugaccagu u 11
<210> 269514
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269514
acugagcaaa gcauuga 17
<210> 269515
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269515
acugagccag ca 12
<210> 269516
<211> 14

<212> RNA
<213> Homo sapiens
<400> 269516
acugaggcag acag 14
<210> 269517
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269517
acugaggcag acagcagcuc 20
<210> 269518
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269518
acugaguacg uugugcauu 19
<210> 269519
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269519
acugauccag uauaagacua 20
<210> 269520
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269520
acugaugggc aacccccag 19
<210> 269521
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269521
acugcaagaa ggagcucagu ua 22
<210> 269522
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269522
acugcaagca cugca 15
<210> 269523
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269523
acugcacagu gcaucuca 18
<210> 269524
<211> 15
<212> RNA
<213> Homo sapiens

<400> 269524
acugcacccc aggca 15
<210> 269525
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269525
acugcacuau agccuaggug 20
<210> 269526
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269526
acugcacuau agccuaggug a 21
<210> 269527
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269527
acugcacucc agccugggug 20
<210> 269528
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269528
acugcagcac cuccag 16
<210> 269529
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269529
acugcagcuu ugu 13
<210> 269530
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269530
acugcaggga aaauuauuug ca 22
<210> 269531
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269531
acugcauagc agaccac 17
<210> 269532
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269532
acugcauaug aaaggacacu a 21

<210> 269533
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269533
acugcaucaa gaugugacau 20
<210> 269534
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269534
acugccaaag aacuugga 18
<210> 269535
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269535
acugccaacc agagc 15
<210> 269536
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269536
acugccaucu uggacuuguc a 21
<210> 269537
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269537
acugccugca gcugagauuc cag 23
<210> 269538
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269538
acugccugcc cagugc 16
<210> 269539
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269539
acugccuucg cuucuugccu c 21
<210> 269540
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269540
acugcgccac ugcu 14
<210> 269541
<211> 19

<212> RNA
<213> Homo sapiens
<400> 269541
acugcgccau caacuccag 19
<210> 269542
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269542
acugcucauc auuccuu 17
<210> 269543
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269543
acugcucauu uggaucccag 20
<210> 269544
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269544
acugcugggc uuggcag 17
<210> 269545
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269545
acugcuguag aca 13
<210> 269546
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269546
acugcuguag acauuugcua 20
<210> 269547
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269547
acugcugugg gcugcucacu 20
<210> 269548
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269548
acuggaagca cagcu 15
<210> 269549
<211> 22
<212> RNA
<213> Homo sapiens

<400> 269549
acuggaucca aacccaucuu cc 22
<210> 269550
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269550
acugggauga ggu 13
<210> 269551
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269551
acugggcgca guuggucuu 19
<210> 269552
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269552
acuucagagc augaaaau 18
<210> 269553
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269553
acuucagcuc acacaugaga 20
<210> 269554
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269554
acuucaguau guugucaa 18
<210> 269555
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269555
acuuccauga cau 13
<210> 269556
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269556
acuuccauga caua 14
<210> 269557
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269557
acuuccauuu gcuu 14

<210> 269558
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269558
acuucccacg gcuc 14
<210> 269559
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269559
acuucccacg gcuccu 16
<210> 269560
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269560
acuucucuca ggaucc 16
<210> 269561
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269561
acuucuuaua cauuugau 18
<210> 269562
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269562
acuucuuaua cauuugaua 19
<210> 269563
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269563
acuucuugcu ucuuucuag 19
<210> 269564
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269564
acuugaaaga aauggugaau g 21
<210> 269565
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269565
acuugacauc aacugca 17
<210> 269566
<211> 16

<212> RNA
<213> Homo sapiens
<400> 269566
acuugagaau uacccu 16
<210> 269567
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269567
acuugaugug uuaucuc 17
<210> 269568
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269568
acuugaugug uuaucucuu 19
<210> 269569
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269569
acuugcacaa a 11
<210> 269570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269570
acuugcacaa aauca 15
<210> 269571
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269571
acuugcaccc augugu 16
<210> 269572
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269572
acuugcccuu cuauacuuuc u 21
<210> 269573
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269573
acuuggaaau gggagac 17
<210> 269574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 269574
acuuggcauc auuca 15
<210> 269575
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269575
acuugggaac uag 13
<210> 269576
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269576
acuugggagc aaaa 14
<210> 269577
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269577
acuuggucug ugaga 15
<210> 269578
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269578
acuuggucug ugagaugcua gaa 23
<210> 269579
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269579
acuuguggac acag 14
<210> 269580
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269580
acuuguggac acagcu 16
<210> 269581
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269581
acuuguggac acagcucu 18
<210> 269582
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269582
acuuguuuuu gcacaug 17

<210> 269583
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269583
acuuuaaaaa guaaccaga 19
<210> 269584
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269584
acuuucaggu acuaaaua 18
<210> 269585
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269585
acuuucaggu acuaaauacc 20
<210> 269586
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269586
acuuucugcc agc 13
<210> 269587
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269587
acuuucugcc agcaucugca g 21
<210> 269588
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269588
acuuucuucc cu 12
<210> 269589
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269589
acuuugaccu aaa 13
<210> 269590
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269590
agagccuucc ag 12
<210> 269591
<211> 18

<212> RNA
<213> Homo sapiens
<400> 269591
agagcucuca ugaugcua 18
<210> 269592
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269592
agagcugcca c 11
<210> 269593
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269593
agagcugcuu cca 13
<210> 269594
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269594
agagcuggag gcaccc 16
<210> 269595
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269595
agagcuggga cucag 15
<210> 269596
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269596
agagcuggga cucaguucu 19
<210> 269597
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269597
agagcuggga cucaguucuu 20
<210> 269598
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269598
agagcugggu gucaag 16
<210> 269599
<211> 13
<212> RNA
<213> Homo sapiens

<400> 269599
agagcugguu ggg 13
<210> 269600
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269600
agaggacagu auuu 14
<210> 269601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269601
agaggagcca ccaguuc 17
<210> 269602
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269602
agaggagcca ccaguucuc 19
<210> 269603
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269603
agaggagcca ccaguucuca 20
<210> 269604
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269604
agaggauuug gcucgcugug 20
<210> 269605
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269605
agagggaaaa cagaa 15
<210> 269606
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269606
agagggccca guggugcc 18
<210> 269607
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269607
agaggggaac agacuggaag 20

<210> 269608
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269608
agaggggua gcu 13
<210> 269609
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269609
agaggggua gcuagccug 19
<210> 269610
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269610
agagggugga gaugucaguc u 21
<210> 269611
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269611
agagggugga gaugucaguc ug 22
<210> 269612
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269612
agagguuucu ggcagccagu a 21
<210> 269613
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269613
agaguaaccc uguc 14
<210> 269614
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269614
agaguaggaa gacuuug 17
<210> 269615
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269615
agagucaaca guaucu 16
<210> 269616
<211> 14

<212> RNA
<213> Homo sapiens
<400> 269616
agagucacug gaac 14
<210> 269617
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269617
agagucacug gaacacuaau gag 23
<210> 269618
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269618
agagucgcug ugccac 16
<210> 269619
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269619
agagucgcug ugccaca 17
<210> 269620
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269620
agagugagac ucugucucaa 20
<210> 269621
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269621
agagugcuuu accaau 16
<210> 269622
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269622
agaguggaac caacacuaac au 22
<210> 269623
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269623
agaguggccc aag 13
<210> 269624
<211> 20
<212> RNA
<213> Homo sapiens

<400> 269624
agagugugguc cacugagaag 20
<210> 269625
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269625
agaguguuau cagucauaa 19
<210> 269626
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269626
agaguugugc ac 12
<210> 269627
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269627
agaguugugc acau 14
<210> 269628
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269628
agauaaaugu gcu 13
<210> 269629
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269629
agauaacaau cuguauauaa 20
<210> 269630
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269630
agauaaccuc aagucacau 19
<210> 269631
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269631
agauaauucu agcuuug 17
<210> 269632
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269632
agauacaugu cu 12

<210> 269633
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269633
agauacuguc ucuuucaug 19
<210> 269634
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269634
agauagccaa ggccaaa 17
<210> 269635
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269635
agauagccaa ggccaaagg 19
<210> 269636
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269636
agauagccaa ggccaaagga 20
<210> 269637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269637
agauaggaac cagcag 16
<210> 269638
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269638
agauauaugc ucu 13
<210> 269639
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269639
agauauuuug cuuugugauu u 21
<210> 269640
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269640
agaucagcaa agg 13
<210> 269641
<211> 21

<212> RNA
<213> Homo sapiens
<400> 269641
agaucagccu gggcaaugug a 21
<210> 269642
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269642
agaucaugag aaauuacca 19
<210> 269643
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269643
agaucccaac acu 13
<210> 269644
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269644
agauccuggu uggug 15
<210> 269645
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269645
agauccuguc cca 13
<210> 269646
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269646
agaucucuaa cuucac 16
<210> 269647
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269647
agaucugcug uc 12
<210> 269648
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269648
agaugaauca uuua 14
<210> 269649
<211> 14
<212> RNA
<213> Homo sapiens

<400> 269649
agaugaaugg gagu 14
<210> 269650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269650
agaugaaugu agcagauccc 20
<210> 269651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269651
agaugaucau cucc 14
<210> 269652
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269652
agaugaugcc augggcccuc uc 22
<210> 269653
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269653
agaugcauua ucuaugaua 19
<210> 269654
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269654
agaugcauua ucuaugauau 20
<210> 269655
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269655
agaugccuuc uccagacaaa 20
<210> 269656
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269656
agauggaggc cuc 13
<210> 269657
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269657
agauggcagc aguga 15

<210> 269658
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269658
agauggcaua accugucuca 20
<210> 269659
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269659
agauggccau au 12
<210> 269660
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269660
agauggugua ugcu 14
<210> 269661
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269661
agauguaaga aauguucuug ca 22
<210> 269662
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269662
agauguauau auuuccu 17
<210> 269663
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269663
agaugucagu cuguc 15
<210> 269664
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269664
agaugucauc cca 13
<210> 269665
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269665
agaugugaga uucacagugu ga 22
<210> 269666
<211> 14

<212> RNA
<213> Homo sapiens
<400> 269666
agauguuuau uuca 14
<210> 269667
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269667
agauuagaau ucugu 15
<210> 269668
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269668
agauuagaga guguuga 17
<210> 269669
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269669
agauuucagg gaagcccuga 20
<210> 269670
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269670
agcaaaacca aau 13
<210> 269671
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269671
agcaaaagau ucua 14
<210> 269672
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269672
agcaaagacu uu 12
<210> 269673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269673
agcaacaugu gacaa 15
<210> 269674
<211> 20
<212> RNA
<213> Homo sapiens

<400> 269674
agcaacauuu guuuuagucu 20
<210> 269675
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269675
agcaagaucc caucucuu 18
<210> 269676
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269676
agcaagaucc caucucuuu 19
<210> 269677
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269677
agcaagucac uggccagug 19
<210> 269678
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269678
agcaagugcu ggagucggga c 21
<210> 269679
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269679
agcaauaaaa ugcua 15
<210> 269680
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269680
agcaauacag acuacuuc 18
<210> 269681
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269681
agcaauccug caagaac 17
<210> 269682
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269682
agcacaaagg uagcuuuu 18

<210> 269683
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269683
agcacagcac ccauggg 17
<210> 269684
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269684
agcacagcac ccauggga 18
<210> 269685
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269685
agcacaggca cugcagga 18
<210> 269686
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269686
agcacauacc augugcca 18
<210> 269687
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269687
agcacaugcc ucucucaggc 20
<210> 269688
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269688
agcaccuaca guguacaguc uug 23
<210> 269689
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269689
agcaccugau ucucacagca a 21
<210> 269690
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269690
agcacggugg ugcc 14
<210> 269691
<211> 21

<212> RNA
<213> Homo sapiens
<400> 269691
agcacggugg ugcccaagcc a 21
<210> 269692
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269692
agcacguagu uugcauucca 20
<210> 269693
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269693
agcacgugug gccuguu 17
<210> 269694
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269694
agcacuaaag cagug 15
<210> 269695
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269695
agcacuaaag cagugga 17
<210> 269696
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269696
agcacuaagg ugugcucug 19
<210> 269697
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269697
agcacugagc aaagcauuga 20
<210> 269698
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269698
agcacugcac cccaggcagc cac 23
<210> 269699
<211> 12
<212> RNA
<213> Homo sapiens

<400> 269699
agcacugggu ug 12
<210> 269700
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269700
agcagaaauc uagaagacug uca 23
<210> 269701
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269701
agcagaaaug ccuu 14
<210> 269702
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269702
agcagagcac cuuagacagu cc 22
<210> 269703
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269703
agcagagguu ggga 14
<210> 269704
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269704
agcagagugc uuua 14
<210> 269705
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269705
agcagagugg cagucuucag 20
<210> 269706
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269706
agcagaugac cccucccccua a 21
<210> 269707
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269707
agcagcgcca gugac 15

<210> 269708
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269708
acugguuggu uuugccau 18
<210> 269709
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269709
acuguaaagc uuugugcaga u 21
<210> 269710
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269710
acuguaacac uuuaca 16
<210> 269711
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269711
acuguauauu caggacuuga aa 22
<210> 269712
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269712
acuguaugug ggaauuua 18
<210> 269713
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269713
acuguccuac ccac 14
<210> 269714
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269714
acugugcagu uuu 13
<210> 269715
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269715
acugugcagu uuuc 14
<210> 269716
<211> 20

<212> RNA
<213> Homo sapiens
<400> 269716
acuguggcug cuagcacuug 20
<210> 269717
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269717
acuguggcug cuagcacuug ga 22
<210> 269718
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269718
acugugggcu cc 12
<210> 269719
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269719
acuguguaau uagugccacu u 21
<210> 269720
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269720
acuguguugc ccag 14
<210> 269721
<211> 24
<212> RNA
<213> Homo sapiens
<400> 269721
acuguucuuu gccagaacac aaga 24
<210> 269722
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269722
acuguugaca uccaagcu 18
<210> 269723
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269723
acuguuggca aggugacau 19
<210> 269724
<211> 20
<212> RNA
<213> Homo sapiens

<400> 269724
acuguuuaga ugaaugucag 20
<210> 269725
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269725
acuuaaaaga acaugua 17
<210> 269726
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269726
acuuaaccug aagcu 15
<210> 269727
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269727
acuuaagcac acuugacau 19
<210> 269728
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269728
acuuaagcau cuggcucuaa u 21
<210> 269729
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269729
acuuacauca ugugu 15
<210> 269730
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269730
acuuacuucu cugcuau 17
<210> 269731
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269731
acuuagaaau ugcauuuccu ga 22
<210> 269732
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269732
acuuagaaau ugcauuuccu gac 23

<210> 269733
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269733
acuuaguuca ag 12
<210> 269734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269734
acuuauagaa uucagucaaa ga 22
<210> 269735
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269735
agaccauaau guuaca 16
<210> 269736
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269736
agaccauagu gacca 15
<210> 269737
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269737
agaccauccc ugaaggc 17
<210> 269738
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269738
agaccauuca ggacacaggg a 21
<210> 269739
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269739
agaccugaca ccuuucau 18
<210> 269740
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269740
agaccugaca ccuuucaua 19
<210> 269741
<211> 19

<212> RNA
<213> Homo sapiens
<400> 269741
agaccuguaa ucauauaau 19
<210> 269742
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269742
agaccugugu uacuaaaaaa 20
<210> 269743
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269743
agacgugauu uugcuguaga a 21
<210> 269744
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269744
agacuaaggc cau 13
<210> 269745
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269745
agacuagaug uaguauuuu 19
<210> 269746
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269746
agacuauguc accca 15
<210> 269747
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269747
agacucaggg ccccagcacu 20
<210> 269748
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269748
agacucgaua gugugguga ac 22
<210> 269749
<211> 21
<212> RNA
<213> Homo sapiens

<400> 269749
agacugaugc cagacaaacc u 21
<210> 269750
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269750
agacugccca gcuaaagcaa u 21
<210> 269751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269751
agacuggaag cacag 15
<210> 269752
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269752
agacuggaag cacagcu 17
<210> 269753
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269753
agacugggcu gaggga 16
<210> 269754
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269754
agacuggguc ucgcuuuguu 20
<210> 269755
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269755
agacugucag cuuccaa 17
<210> 269756
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269756
agacugucuc aagagggca 19
<210> 269757
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269757
agacuuagaa aaauccuaca 20

<210> 269758
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269758
agacuuagaa aaauccuaca a 21
<210> 269759
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269759
agacuucccu gaa 13
<210> 269760
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269760
agacuugguu ucaa 14
<210> 269761
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269761
agacuuucuu cucua 15
<210> 269762
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269762
agagaaauga gcug 14
<210> 269763
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269763
agagaaauga gcuu 14
<210> 269764
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269764
agagaacaau gugcuaugug aa 22
<210> 269765
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269765
agagaacugg agg 13
<210> 269766
<211> 14

<212> RNA
<213> Homo sapiens
<400> 269766
agagaagggg ccca 14
<210> 269767
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269767
agagaaugcc cagugac 17
<210> 269768
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269768
agagaauucu cuuauccaac 20
<210> 269769
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269769
agagacagaa gaa 13
<210> 269770
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269770
agagacaggg uuuugccaug u 21
<210> 269771
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269771
agagagaaaa guaacuguuu ug 22
<210> 269772
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269772
agagaggggg ccac 14
<210> 269773
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269773
agagagggug gugaccu 17
<210> 269774
<211> 13
<212> RNA
<213> Homo sapiens

<400> 269774
agagaguggc ucc 13
<210> 269775
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269775
agagaugaau gcccag 16
<210> 269776
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269776
agagcaacaa uccaucucuc a 21
<210> 269777
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269777
agagcacacu gua 13
<210> 269778
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269778
agagcacacu guagc 15
<210> 269779
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269779
agagcagugu ggaa 14
<210> 269780
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269780
agagcagugu ggaaaa 16
<210> 269781
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269781
agagcaguuu gguuucuagc au 22
<210> 269782
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269782
agagcaugaa aaucacacug uc 22

<210> 269783
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269783
agagccaggg ucu 13
<210> 269784
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269784
agagcccuau cuaugucc 18
<210> 269785
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269785
agagccguua cuacac 16
<210> 269786
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269786
agagccugag uguugccuaa u 21
<210> 269787
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269787
agagcgcaag cugggagcac 20
<210> 269788
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269788
agagcuacac aggggaaa 18
<210> 269789
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269789
agagcucuca uga 13
<210> 269790
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269790
agagcugaac uauuaga 17
<210> 269791
<211> 23

<212> RNA
<213> Homo sapiens
<400> 269791
agagcugccu gugccuuuug cca 23
<210> 269792
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269792
agagcuggag gca 13
<210> 269793
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269793
agagcuuccc ugac 14
<210> 269794
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269794
agagcuuuac cua 13
<210> 269795
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269795
agaggagaag gaggg 15
<210> 269796
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269796
agaggagaga gacuccagcu g 21
<210> 269797
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269797
agaggauuug cucug 15
<210> 269798
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269798
agaggauuug gcu 13
<210> 269799
<211> 19
<212> RNA
<213> Homo sapiens

<400> 269799
agaggcaggg ucucacucu 19
<210> 269800
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269800
agaggcugug gcuggug 17
<210> 269801
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269801
agagggaugc uug 13
<210> 269802
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269802
agagggcugc cuuugga 17
<210> 269803
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269803
agaggggaga gagacuggag 20
<210> 269804
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269804
agaggguguc cugcacc 17
<210> 269805
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269805
agagguguuc ugguaaacug a 21
<210> 269806
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269806
agaguaaccc ugucuaauga a 21
<210> 269807
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269807
agaguagagu cacu 14

<210> 269808
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269808
agaguccaau guaccaug 18
<210> 269809
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269809
agagucccug ccugga 16
<210> 269810
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269810
agagucucca guuua 15
<210> 269811
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269811
agaguggggu agguugggag a 21
<210> 269812
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269812
agagugucuu ucc 13
<210> 269813
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269813
agaguuacag uucug 15
<210> 269814
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269814
agaguugaag acaga 15
<210> 269815
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269815
agauaaaugu gcug 14
<210> 269816
<211> 23

<212> RNA
<213> Homo sapiens
<400> 269816
agauaacugu uauuuauaau cac 23
<210> 269817
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269817
agauaagaug aaucau 16
<210> 269818
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269818
agauaauaca ccacu 15
<210> 269819
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269819
agauaaucuc uccauuccc 19
<210> 269820
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269820
agauaauuau aauauac 17
<210> 269821
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269821
agauacacaa ucugaaacag cu 22
<210> 269822
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269822
agauacuguc ucuuucau 18
<210> 269823
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269823
agauagauau augcuc 16
<210> 269824
<211> 18
<212> RNA
<213> Homo sapiens

<400> 269824
agauagccaa ggccaaag 18
<210> 269825
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269825
agaucacgag aucaag 16
<210> 269826
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269826
agaucacgcc ac 12
<210> 269827
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269827
agaucacgcc acugc 15
<210> 269828
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269828
agaucacgcc acugcac 17
<210> 269829
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269829
agaucacuuc aggucaggag uu 22
<210> 269830
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269830
agaucagacu uuaau 15
<210> 269831
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269831
agaucagcaa aggga 15
<210> 269832
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269832
agaucaggcc aacccca 17

<210> 269833
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269833
agaucaugag aaauuaccaa 20
<210> 269834
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269834
agauccucaa uaaacauuuc au 22
<210> 269835
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269835
agauccuguc ccaug 15
<210> 269836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269836
agaucgcagu uugccu 16
<210> 269837
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269837
agaucguucu cugccucac 19
<210> 269838
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269838
agaucuaguu cacucuccau uu 22
<210> 269839
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269839
agaucuuuca ggacucuacc uca 23
<210> 269840
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269840
agaucuuugu guccagaguu u 21
<210> 269841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 269841
agaugaaaca ucau 14
<210> 269842
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269842
agaugaaaca ucauuucaa 19
<210> 269843
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269843
agaugaaguc uugu 14
<210> 269844
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269844
agaugaaugu cag 13
<210> 269845
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269845
agaugauacc ugaa 14
<210> 269846
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269846
agaugcaucc uuucaua 17
<210> 269847
<211> 10
<212> RNA
<213> Homo sapiens
<400> 269847
agaugcauua 10
<210> 269848
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269848
agaugcugac uguacuccuc 20
<210> 269849
<211> 13
<212> RNA
<213> Homo sapiens

<400> 269849
agauggccau gua 13
<210> 269850
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269850
agaugggcaa auuaaggcau aa 22
<210> 269851
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269851
agauggggca uauuc 15
<210> 269852
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269852
agaugggguc ucacaguguu g 21
<210> 269853
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269853
agauggugua ugcuguaucc 20
<210> 269854
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269854
agauggugua ugcuguaucc a 21
<210> 269855
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269855
agauguauau auuucc 16
<210> 269856
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269856
agaugucauc ccauugucu 19
<210> 269857
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269857
agauguccuu gaugcucau 19

<210> 269858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269858
agaugugaac uugaag 16
<210> 269859
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269859
agaugugaug aauuaucc 18
<210> 269860
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269860
agaugugggg aaa 13
<210> 269861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269861
agauguuaua caacca 16
<210> 269862
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269862
agauguuaua caaccau 17
<210> 269863
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269863
agcaggaagc ugugagagca gu 22
<210> 269864
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269864
agcaggacau ggaca 15
<210> 269865
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269865
agcaggcucu caggccag 18
<210> 269866
<211> 14

<212> RNA
<213> Homo sapiens
<400> 269866
agcagggaug aagg 14
<210> 269867
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269867
agcaguaccg gccaagca 18
<210> 269868
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269868
agcagucgug ccugu 15
<210> 269869
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269869
agcagugaau gauucagugu 20
<210> 269870
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269870
agcaguggcu ccauug 16
<210> 269871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269871
agcaguuagu uccuucauga 20
<210> 269872
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269872
agcaguugaa acaagaagcc a 21
<210> 269873
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269873
agcaguuugg uuucuagcau gaa 23
<210> 269874
<211> 18
<212> RNA
<213> Homo sapiens

<400> 269874
agcauaaguu ucugggac 18
<210> 269875
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269875
agcauacggu augauauugc a 21
<210> 269876
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269876
agcaucacag uuuug 15
<210> 269877
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269877
agcaucuaug ugagac 16
<210> 269878
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269878
agcaucugca gccacu 16
<210> 269879
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269879
agcaucuggc ucuaau 16
<210> 269880
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269880
agcaaacaua augcu 15
<210> 269881
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269881
agcaaaggga gcacuggg 18
<210> 269882
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269882
agcaaagggc uca 13

<210> 269883
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269883
agcaacacaa ag 12
<210> 269884
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269884
agcaacacuc uauauuuaga u 21
<210> 269885
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269885
agcaagucac uggcca 16
<210> 269886
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269886
agcaauaugc auuuaa 16
<210> 269887
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269887
agcacaaagc agauccucaa 20
<210> 269888
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269888
agcacacacu uuug 14
<210> 269889
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269889
agcacacugc uugugaaa 18
<210> 269890
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269890
agcacacugu a 11
<210> 269891
<211> 13

<212> RNA
<213> Homo sapiens
<400> 269891
agcacacugu agc 13
<210> 269892
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269892
agcacacuug acaucaa 17
<210> 269893
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269893
agcacagcuu gaccug 16
<210> 269894
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269894
agcacagcuu gaccugagg 19
<210> 269895
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269895
agcaccauaa cuuugu 16
<210> 269896
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269896
agcaccaucu cuuuaccucc u 21
<210> 269897
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269897
agcaccuaca guguacagu 19
<210> 269898
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269898
agcaccuuag acaguccc 18
<210> 269899
<211> 21
<212> RNA
<213> Homo sapiens

<400> 269899
agcaccuuag acagucccug c 21
<210> 269900
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269900
agcacggugg ugccc 15
<210> 269901
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269901
agcacuaagg ugugcucuga uca 23
<210> 269902
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269902
agcacucggc cuaaauag 18
<210> 269903
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269903
agcacugagc aaagcau 17
<210> 269904
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269904
agcacugagc aaagcauug 19
<210> 269905
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269905
agcagaaauc uagaagacug uc 22
<210> 269906
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269906
agcagaaaug ccu 13
<210> 269907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269907
agcagaacuu ucac 14

<210> 269908
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269908
agcagaccac acagaagggu gu 22
<210> 269909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269909
agcagauaau ggu 13
<210> 269910
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269910
agcagauccu caauaaa 17
<210> 269911
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269911
agcagauggu ggagcugaau au 22
<210> 269912
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269912
agcagccaca accaaa 16
<210> 269913
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269913
agcagccaca accaaaaa 18
<210> 269914
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269914
agcagcgcca guga 14
<210> 269915
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269915
agcagcgccc cucccaagag g 21
<210> 269916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 269916
agcaggcucu caggc 15
<210> 269917
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269917
agcaggggag uaugcaaa 18
<210> 269918
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269918
agcaggggag uaugcaaaag 20
<210> 269919
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269919
agcaguaugu gugcuc 16
<210> 269920
<211> 24
<212> RNA
<213> Homo sapiens
<400> 269920
agcagucuuc ucuucugccu uuau 24
<210> 269921
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269921
agcaguguga uug 13
<210> 269922
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269922
agcaguuugc uuuguaugca cu 22
<210> 269923
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269923
agcauacggu augauauu 18
<210> 269924
<211> 16
<212> RNA
<213> Homo sapiens

<400> 269924
agcauacgua cacauu 16
<210> 269925
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269925
agcauacgua cacauuuuau u 21
<210> 269926
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269926
agcauaggaa accacacaga 20
<210> 269927
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269927
agcaucagcu ca 12
<210> 269928
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269928
agcaucuccc aguucau 17
<210> 269929
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269929
agcaucuccc aguucauaau ca 22
<210> 269930
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269930
agcaugaaaa ucacacuguc u 21
<210> 269931
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269931
agcaugaacc acccaga 17
<210> 269932
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269932
agcaugcugu gauugugccu a 21

<210> 269933
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269933
agcaugugug caaa 14
<210> 269934
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269934
agcauuacag uggg 14
<210> 269935
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269935
agcauugagc aaagggg 17
<210> 269936
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269936
agcauuguaa aauuauuuca u 21
<210> 269937
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269937
agcauuuaga cccugca 17
<210> 269938
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269938
agcauuuaga cucuc 15
<210> 269939
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269939
agcauuuagc acauac 16
<210> 269940
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269940
agcauuuugc uaaaugugaa 20
<210> 269941
<211> 21

<212> RNA
<213> Homo sapiens
<400> 269941
agccaaccua gcuagcaaca u 21
<210> 269942
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269942
agccaagaau ucuuaaauau 20
<210> 269943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269943
agccaaggcc aaagga 16
<210> 269944
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269944
agccaaggcc aaaggaagca ca 22
<210> 269945
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269945
agccacaacc aaaaa 15
<210> 269946
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269946
agccacagca cuc 13
<210> 269947
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269947
agccacaggc auuuc 15
<210> 269948
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269948
agccaccaag aggga 15
<210> 269949
<211> 16
<212> RNA
<213> Homo sapiens

<400> 269949
agccaccagu ucucau 16
<210> 269950
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269950
agccaccgcg cccagccuca ucu 23
<210> 269951
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269951
agccacuauu guuagucucu uga 23
<210> 269952
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269952
agccacugca uaccaaccug g 21
<210> 269953
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269953
agccacuuca u 11
<210> 269954
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269954
agccacuuuc ugccag 16
<210> 269955
<211> 11
<212> RNA
<213> Homo sapiens
<400> 269955
agccagagga g 11
<210> 269956
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269956
agccagcagc cagcu 15
<210> 269957
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269957
agccagcagc cagcucuc 18

<210> 269958
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269958
agccagcagc cagcucuca 19
<210> 269959
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269959
agccagcucu gcauua 16
<210> 269960
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269960
agccaggguc ucac 14
<210> 269961
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269961
agccaguuac auaa 14
<210> 269962
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269962
agccauauag gcagcaccug a 21
<210> 269963
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269963
agccauggga gacacugau 19
<210> 269964
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269964
agccauguau cucag 15
<210> 269965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269965
agccauugag cucucc 16
<210> 269966
<211> 19

<212> RNA
<213> Homo sapiens
<400> 269966
agcccacccc ucaacaccu 19
<210> 269967
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269967
agcccaccuu ggcuca 16
<210> 269968
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269968
agcccagagu gaacacuc 18
<210> 269969
<211> 20
<212> RNA
<213> Homo sapiens
<400> 269969
agcccagggg ccggccagug 20
<210> 269970
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269970
agccccagcc uaggaaa 17
<210> 269971
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269971
agccccaucc ucug 14
<210> 269972
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269972
agccccauuc ugccugccca gg 22
<210> 269973
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269973
agccccucug gacacagcc 19
<210> 269974
<211> 23
<212> RNA
<213> Homo sapiens

<400> 269974
agcccggguc aucuguaccu cug 23
<210> 269975
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269975
agcccucagg ucagggug 18
<210> 269976
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269976
agcccugacu guguggagcu aa 22
<210> 269977
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269977
agcccugccc cacaccuc 18
<210> 269978
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269978
agcccuuagc agggaa 16
<210> 269979
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269979
agccgaccuc ag 12
<210> 269980
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269980
agccgaccuc agc 13
<210> 269981
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269981
agccgacucu ggc 13
<210> 269982
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269982
agccgaggcc uacccc 16

<210> 269983
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269983
agccuagccc uucucuc 17
<210> 269984
<211> 19
<212> RNA
<213> Homo sapiens
<400> 269984
agccuagccc uucucucau 19
<210> 269985
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269985
agccuagccg accuca 16
<210> 269986
<211> 17
<212> RNA
<213> Homo sapiens
<400> 269986
agccuagccg accucag 17
<210> 269987
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269987
agccuaggug acagag 16
<210> 269988
<211> 15
<212> RNA
<213> Homo sapiens
<400> 269988
agccuauauc uucau 15
<210> 269989
<211> 22
<212> RNA
<213> Homo sapiens
<400> 269989
agccuauauc uucaucugug aa 22
<210> 269990
<211> 21
<212> RNA
<213> Homo sapiens
<400> 269990
agccuaugua ugccauggag g 21
<210> 269991
<211> 23

<212> RNA
<213> Homo sapiens
<400> 269991
agccuaugua ugccauggag gca 23
<210> 269992
<211> 16
<212> RNA
<213> Homo sapiens
<400> 269992
agccucaaga ugaagg 16
<210> 269993
<211> 12
<212> RNA
<213> Homo sapiens
<400> 269993
agccucaagu cu 12
<210> 269994
<211> 23
<212> RNA
<213> Homo sapiens
<400> 269994
agccucaagu cuuauuuccu caa 23
<210> 269995
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269995
agccucacag uccu 14
<210> 269996
<211> 18
<212> RNA
<213> Homo sapiens
<400> 269996
agccucacug caagcacu 18
<210> 269997
<211> 13
<212> RNA
<213> Homo sapiens
<400> 269997
agccucaucu cuu 13
<210> 269998
<211> 14
<212> RNA
<213> Homo sapiens
<400> 269998
agccucaucu cuuu 14
<210> 269999
<211> 15
<212> RNA
<213> Homo sapiens

<400> 269999
agccuccucu cucaa 15
<210> 270000
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270000
agccugcacg gugaauggcu uug 23
<210> 270001
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270001
agccugcagu uauuaacacu aac 23
<210> 270002
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270002
agccugccuc uuccag 16
<210> 270003
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270003
agccugccuc uuccagga 18
<210> 270004
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270004
agccugcucc agcuguu 17
<210> 270005
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270005
agccuggcca acaugg 16
<210> 270006
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270006
agccuggcug cccaucaugu g 21
<210> 270007
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270007
agccugggca augug 15

<210> 270008
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270008
agccuggucc cacgagggug c 21
<210> 270009
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270009
agccuggugg gc 12
<210> 270010
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270010
agccuuagaa gucacacag 19
<210> 270011
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270011
agcgaggagg cuccagag 18
<210> 270012
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270012
agcggcuggc agcccacccc uca 23
<210> 270013
<211> 24
<212> RNA
<213> Homo sapiens
<400> 270013
agcgugcaua aguuaacuuc caau 24
<210> 270014
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270014
agcuaaggac acagugg 17
<210> 270015
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270015
agcuacaccu uucuccuuug u 21
<210> 270016
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270016
aggaagccag caggcucuca ggc 23
<210> 270017
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270017
aggaagcuca gg 12
<210> 270018
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270018
aggaagcugu gagagcagu 19
<210> 270019
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270019
aggaaggaug agca 14
<210> 270020
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270020
aggaagguag aaauaucuga a 21
<210> 270021
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270021
aggaauacau aaaguaugu 19
<210> 270022
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270022
aggacaugga caa 13
<210> 270023
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270023
aggaccaagc aucu 14
<210> 270024
<211> 15
<212> RNA
<213> Homo sapiens

<400> 270024
agcucagagu gccac 15
<210> 270025
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270025
agcucaggaa ccgaggcagg ga 22
<210> 270026
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270026
agcucaggca cacuu 15
<210> 270027
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270027
agcucaggca cacuuc 16
<210> 270028
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270028
agcucaggug uc 12
<210> 270029
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270029
agcucaucuc agc 13
<210> 270030
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270030
agcuccgcuu ucuaccca 18
<210> 270031
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270031
agcuccucug ccuuugugcu cu 22
<210> 270032
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270032
agcuccucug ccuuugugcu cug 23

<210> 270033
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270033
agcucgggcc cucugugaga 20
<210> 270034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270034
agcucuacuc ugg 13
<210> 270035
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270035
agcucuacug aggu 14
<210> 270036
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270036
agcucucaug augcuacccg a 21
<210> 270037
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270037
agcucugcuc cucucccca 19
<210> 270038
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270038
agcucugggg ugggcaguuu 20
<210> 270039
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270039
agcucugggg ugggcaguuu uu 22
<210> 270040
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270040
agcucuuuug agcau 15
<210> 270041
<211> 13

<212> RNA
<213> Homo sapiens
<400> 270041
agcugaaccu ggg 13
<210> 270042
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270042
agcugcaccc uca 13
<210> 270043
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270043
agcugcacuc caugagu 17
<210> 270044
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270044
agcugcagcc acuuuc 16
<210> 270045
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270045
agcugccacc ugccu 15
<210> 270046
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270046
agcugccugg gaucccuc 18
<210> 270047
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270047
agcugcucac ugcucaca 18
<210> 270048
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270048
agcugcucug caagag 16
<210> 270049
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270049
agcugcuguc uucccc 16
<210> 270050
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270050
agcuggaagg gucaacaucu uuu 23
<210> 270051
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270051
agcuggaguc uguc 14
<210> 270052
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270052
agcuggaguc ugucaaug 18
<210> 270053
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270053
agcuggauua caggcau 17
<210> 270054
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270054
agcugggacu ggcag 15
<210> 270055
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270055
agcugggaga accaaaaag 19
<210> 270056
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270056
agcugggagc acag 14
<210> 270057
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270057
agcugggagc acaggcacug ca 22

<210> 270058
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270058
agcuggggga cac 13
<210> 270059
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270059
agcuggggga cacuuu 16
<210> 270060
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270060
agcuggggug gggaccu 17
<210> 270061
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270061
agcuggggug gggaccucag gc 22
<210> 270062
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270062
agcuggggug gggaccucag gcc 23
<210> 270063
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270063
agcuggguug gaaaacagua u 21
<210> 270064
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270064
agcuggguug gaaaacagua uu 22
<210> 270065
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270065
agcuguccca caucac 16
<210> 270066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 270066
agcugucccu cacuguuga 19
<210> 270067
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270067
agcuguuagc acguuag 17
<210> 270068
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270068
agcuguucag cug 13
<210> 270069
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270069
agcuguuuau gcauag 16
<210> 270070
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270070
agcuguuuau gcauagauaa 20
<210> 270071
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270071
agcuguuuug uugaca 16
<210> 270072
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270072
agcuuaagaa uuu 13
<210> 270073
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270073
agcuuagacc uca 13
<210> 270074
<211> 14
<212> RNA
<213> Homo sapiens

<400> 270074
agcuucacag uacc 14
<210> 270075
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270075
agcuucuuaa augagaagga a 21
<210> 270076
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270076
agcuucuuaa uauaacugcc u 21
<210> 270077
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270077
agcuucuuaa uauaacugcc uu 22
<210> 270078
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270078
agcuugaccg ugaggccaga 20
<210> 270079
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270079
agcuugaccg ugaggccaga g 21
<210> 270080
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270080
agcuugaggg ugacuaugga g 21
<210> 270081
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270081
agcuugcaac aaaa 14
<210> 270082
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270082
agcuuggcug uagaaggag 19

<210> 270083
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270083
agcuuguaaa uagcuca 17
<210> 270084
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270084
agcuuuccuc aucaggcca 19
<210> 270085
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270085
agcuuucugc uaucaaaga 19
<210> 270086
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270086
agcuuugaaa auucag 16
<210> 270087
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270087
agcuuuuccc aa 12
<210> 270088
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270088
aggaaaauuu cacau 15
<210> 270089
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270089
aggaaacugc acuguu 16
<210> 270090
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270090
aggaaaggcu ccag 14
<210> 270091
<211> 14

<212> RNA
<213> Homo sapiens
<400> 270091
aggaacaguc uugu 14
<210> 270092
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270092
aggaaccuca gggc 14
<210> 270093
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270093
aggaagacaa uguga 15
<210> 270094
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270094
aggaagacuu ugga 14
<210> 270095
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270095
aggaagauca ggcca 15
<210> 270096
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270096
aggaagcaaa agcaucuaug uga 23
<210> 270097
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270097
aggaagcaca ugccu 15
<210> 270098
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270098
aggaagccuc ccacgacugc 20
<210> 270099
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270099
aggaagccug auuaaa 16
<210> 270100
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270100
aggaauaccu gucc 14
<210> 270101
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270101
aggaauauau ggcagaguug ua 22
<210> 270102
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270102
aggaaucagg caa 13
<210> 270103
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270103
aggaauuggu uuca 14
<210> 270104
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270104
aggaauuucu uaacuucuu 19
<210> 270105
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270105
aggacaaaau aaggaacaug aa 22
<210> 270106
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270106
aggacaaagc cu 12
<210> 270107
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270107
aggacacagu gg 12

<210> 270108
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270108
aggacacuag aagauuuuga a 21
<210> 270109
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270109
aggacaggga ggugaccc 18
<210> 270110
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270110
aggacaggga ggugacccca g 21
<210> 270111
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270111
aggacauugc ggacagccac 20
<210> 270112
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270112
aggaccagag cua 13
<210> 270113
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270113
aggacccugg gaccac 16
<210> 270114
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270114
aggaccuuuc cacca 15
<210> 270115
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270115
aggacguggg ccucca 16
<210> 270116
<211> 12

<212> RNA
<213> Homo sapiens
<400> 270116
aggacuguag aa 12
<210> 270117
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270117
aggacuguag aaa 13
<210> 270118
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270118
aggacuguug acauccaa 18
<210> 270119
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270119
aggagcauga gugccgu 17
<210> 270120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270120
aggagccacc aguucucau 19
<210> 270121
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270121
aggagcugau acuuugac 18
<210> 270122
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270122
aggagcugau acuuugacag ugu 23
<210> 270123
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270123
aggaggaguu uaaacugaau 20
<210> 270124
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270124
aggaggccau gcccac 16
<210> 270125
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270125
aggaggccca gcugcu 16
<210> 270126
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270126
aggaggccca gcugcucagu 20
<210> 270127
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270127
aggaggggug ugggcaccc 19
<210> 270128
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270128
aggagggguu aaagcugcc 19
<210> 270129
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270129
aggagucagg gaga 14
<210> 270130
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270130
aggagucccu gccau 15
<210> 270131
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270131
aggaguuuga gaccaacc 18
<210> 270132
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270132
aggauaaaaa gccagg 16

<210> 270133
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270133
aggauauagu uaucaaucuc u 21
<210> 270134
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270134
aggaucccu cucuuccuac 20
<210> 270135
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270135
aggaugaaag ugaccauguu u 21
<210> 270136
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270136
aggaugaucu aggaagacuu ug 22
<210> 270137
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270137
aggaugcuug uacauaa 17
<210> 270138
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270138
aggaugggaa ggaggga 17
<210> 270139
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270139
aggauguguc uugggguggg cac 23
<210> 270140
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270140
aggauuagac aguca 15
<210> 270141
<211> 14

<212> RNA
<213> Homo sapiens
<400> 270141
aggauuauug ucaa 14
<210> 270142
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270142
aggauuugcu cuggacagag a 21
<210> 270143
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270143
aggauuuggg cucuuggaa 19
<210> 270144
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270144
aggcaaccac aggca 15
<210> 270145
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270145
aggcaacuga ggcagacagc agc 23
<210> 270146
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270146
aggcaacugc auu 13
<210> 270147
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270147
aggcacccau ccuagaga 18
<210> 270148
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270148
aggcagaggu ugcagugu 18
<210> 270149
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270149
aggcagaucc cacuugca 18
<210> 270150
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270150
aggcagcagu gugag 15
<210> 270151
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270151
aggcagccac uccua 15
<210> 270152
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270152
aggcagcgcu gcaguugcuc agg 23
<210> 270153
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270153
aggcaggagg gcau 14
<210> 270154
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270154
aggcagggga auguau 16
<210> 270155
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270155
aggcaggguc ucacu 15
<210> 270156
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270156
aggcaggguc ucacucuguc 20
<210> 270157
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270157
aggcaggguc ucacucuguu 20

<210> 270158
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270158
aggcauacug ccuuguuuaa 20
<210> 270159
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270159
aggccaaacu caccugcc 18
<210> 270160
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270160
aggccaaagg aagcacaugc c 21
<210> 270161
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270161
aggccacagu gcaauuu 17
<210> 270162
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270162
aggccagagc aa 12
<210> 270163
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270163
aggccagugg gaccccacag a 21
<210> 270164
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270164
aggccauucu uucccaaca 19
<210> 270165
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270165
aggccauuug uguuua 16
<210> 270166
<211> 17

<212> RNA
<213> Homo sapiens
<400> 270166
aggccccccac uugccuc 17
<210> 270167
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270167
aggcccucgc ug 12
<210> 270168
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270168
aggcccuucc ucuccacugc cu 22
<210> 270169
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270169
aggcccuucc ucuccacugc cuu 23
<210> 270170
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270170
aggcccuucu cuccag 16
<210> 270171
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270171
agggguccca uagaggugag 20
<210> 270172
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270172
aggggugcgg cggucccagc ucc 23
<210> 270173
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270173
aggguaaauu cucu 14
<210> 270174
<211> 15
<212> RNA
<213> Homo sapiens

<400> 270174
aggguagagg ggaag 15
<210> 270175
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270175
agggucucac ucug 14
<210> 270176
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270176
agggucucac ugugu 15
<210> 270177
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270177
agggugaaag cuggaguc 18
<210> 270178
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270178
agggugacua ugga 14
<210> 270179
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270179
aggugugguga ccu 13
<210> 270180
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270180
aggguguggg ccaccagag 19
<210> 270181
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270181
aggguucacc aggucaggga g 21
<210> 270182
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270182
aggguucacc aggucaggga ga 22

<210> 270183
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270183
aggguuggge uggugucac 19
<210> 270184
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270184
agguaaggug aggga 15
<210> 270185
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270185
agguacgaaa agagg 15
<210> 270186
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270186
agguacgaaa agaggggaag 20
<210> 270187
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270187
agguacgaug acagugu 17
<210> 270188
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270188
agguaggggc ccacuucac 19
<210> 270189
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270189
agguaucauu uucugcauuu aa 22
<210> 270190
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270190
aggucagagc cugcaguuau ua 22
<210> 270191
<211> 15

<212> RNA
<213> Homo sapiens
<400> 270191
aggucagggu gagga 15
<210> 270192
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270192
aggucagucu ucuucc 16
<210> 270193
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270193
aggucauugg uggcagagug 20
<210> 270194
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270194
aggucccuug ucccaaguuc cac 23
<210> 270195
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270195
agguccuggc aaagaugauc agu 23
<210> 270196
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270196
aggucuagga acauacuu 18
<210> 270197
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270197
aggucuagga acauacuuca g 21
<210> 270198
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270198
aggugacaga gug 13
<210> 270199
<211> 19
<212> RNA
<213> Homo sapiens

<400> 270199
aggugagagu auagugcau 19
<210> 270200
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270200
aggugaggaa gcaaaag 17
<210> 270201
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270201
aggugaucca cccacc 16
<210> 270202
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270202
aggugaucca cccaccucag 20
<210> 270203
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270203
aggugcccag gaaccucagg gc 22
<210> 270204
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270204
aggugcuacu gacuu 15
<210> 270205
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270205
aggugcuauc gcaccacug 19
<210> 270206
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270206
aggugcuaug uucuuagugg a 21
<210> 270207
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270207
agguggccac uccag 15

<210> 270208
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270208
aggugggagg aucucuugag 20
<210> 270209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270209
aggugggcca gucuguggau 20
<210> 270210
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270210
agguguucuu cauuaccuca g 21
<210> 270211
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270211
agguguucuu cauuaccuca gug 23
<210> 270212
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270212
agguuagcug cucccca 17
<210> 270213
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270213
agguuccugu ca 12
<210> 270214
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270214
agguucuggu gugaacuaa 19
<210> 270215
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270215
agguugaggg caa 13
<210> 270216
<211> 14

<212> RNA
<213> Homo sapiens
<400> 270216
agguuggcaa aaag 14
<210> 270217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270217
agguugucug aagucacu 18
<210> 270218
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270218
agguugucug aagucacugc a 21
<210> 270219
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270219
agguugucug aagucacugc aca 23
<210> 270220
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270220
agguuuaggu caagaag 17
<210> 270221
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270221
agguuugcca gcauu 15
<210> 270222
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270222
agguuugcca gcauuu 16
<210> 270223
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270223
agguuuuaaa gaccu 15
<210> 270224
<211> 21
<212> RNA
<213> Homo sapiens

<400> 270224
agguuuuccu gaagaauuga a 21
<210> 270225
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270225
agguuuuucu ugcu 14
<210> 270226
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270226
agguuuuugg ucugac 16
<210> 270227
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270227
agguuuuugg ucugacccac ug 22
<210> 270228
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270228
aguaaaagcc auc 13
<210> 270229
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270229
aguaacaugu guuaa 15
<210> 270230
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270230
aguaacccug ucuaaugaa 19
<210> 270231
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270231
aguaagccau g 11
<210> 270232
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270232
aguaaguacu uaauaaacug ugg 23

<210> 270233
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270233
aguaaguuug auuucauuaa ua 22
<210> 270234
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270234
aguaauaugc acac 14
<210> 270235
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270235
aguaaugaug ucg 13
<210> 270236
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270236
aguacacugu uucaaacuuu acu 23
<210> 270237
<211> 10
<212> RNA
<213> Homo sapiens
<400> 270237
aguaccccau 10
<210> 270238
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270238
aguaccggcc aagcaua 17
<210> 270239
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270239
aguacguguu auuuuuuuca a 21
<210> 270240
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270240
aguacguugu gcau 14
<210> 270241
<211> 17

<212> RNA
<213> Homo sapiens
<400> 270241
aguacuggca ugguacg 17
<210> 270242
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270242
aguagaggua cacuugug 18
<210> 270243
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270243
aguagaguca cugg 14
<210> 270244
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270244
aguagaguca cuggaacacu a 21
<210> 270245
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270245
aguagcugga uuacaggcau g 21
<210> 270246
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270246
aguagcuggg acua 14
<210> 270247
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270247
aguagcuggg acuacaggca 20
<210> 270248
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270248
aguaggaaga cuuuggaa 18
<210> 270249
<211> 13
<212> RNA
<213> Homo sapiens

<400> 270249
aguaggagug gcu 13
<210> 270250
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270250
aguauauuga uaaccuu 17
<210> 270251
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270251
aguaucccua cuguaa 16
<210> 270252
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270252
aguaugugca uau 13
<210> 270253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270253
aguaugugga agugu 15
<210> 270254
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270254
aguaugugug cucuuau 17
<210> 270255
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270255
aguauuuaga agccaa 16
<210> 270256
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270256
aguauuuaga agccaacuau 20
<210> 270257
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270257
aguauuugca uauucu 16

<210> 270258
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270258
agucaaaaga gagaag 16
<210> 270259
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270259
agucaaggau ggaugcagau cca 23
<210> 270260
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270260
agucaauaaa uuugcaaau 19
<210> 270261
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270261
agucacuggu cuguuugcau 20
<210> 270262
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270262
agucagaguu gugcaca 17
<210> 270263
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270263
agucagggaa ggugccucu 19
<210> 270264
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270264
agucaucauc aa 12
<210> 270265
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270265
agucauccuc aga 13
<210> 270266
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270266
agucaucuug cuaccaguau uua 23
<210> 270267
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270267
agucaugucu uuccuauuug cac 23
<210> 270268
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270268
agucauuugc ugagcaugua c 21
<210> 270269
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270269
agucccaccu uggcugca 18
<210> 270270
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270270
agucccagcu acuuga 16
<210> 270271
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270271
agucccauug auguac 16
<210> 270272
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270272
aguccugugc cucaucacug cu 22
<210> 270273
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270273
agucgugggg ugugcugg 18
<210> 270274
<211> 15
<212> RNA
<213> Homo sapiens

<400> 270274
agucucccuu ccuau 15
<210> 270275
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270275
agucucugaa gugaaacugc uu 22
<210> 270276
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270276
agucucuuga uucau 15
<210> 270277
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270277
agucugaaca auaua 15
<210> 270278
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270278
agucugauug uagcua 16
<210> 270279
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270279
agucugggcu acgguuccau guu 23
<210> 270280
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270280
agucugucaa uguccua 17
<210> 270281
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270281
agucuguuuu augacuu 17
<210> 270282
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270282
agucuuagag cuuuaccua 19

<210> 270283
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270283
agucuucaag caga 14
<210> 270284
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270284
agucuucaua auuucuucac uc 22
<210> 270285
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270285
agucuucuau uua 13
<210> 270286
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270286
agucuucuau uuau 14
<210> 270287
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270287
agucuucucu ucugcc 16
<210> 270288
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270288
agucuuugua cagacaa 17
<210> 270289
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270289
agugaaaccc caucucua 18
<210> 270290
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270290
agugaagcug ggagaa 16
<210> 270291
<211> 22

<212> RNA
<213> Homo sapiens
<400> 270291
agugaagcug ggagaaccaa aa 22
<210> 270292
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270292
agugaauaaa ccaucaucu 19
<210> 270293
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270293
agugaaucac cugug 15
<210> 270294
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270294
agugaaucac guaaagcuag 20
<210> 270295
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270295
agugacaguc ag 12
<210> 270296
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270296
agugacuggg caggcagcag aa 22
<210> 270297
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270297
agugagaagc cag 13
<210> 270298
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270298
agugagcucc uaagcca 17
<210> 270299
<211> 19
<212> RNA
<213> Homo sapiens

<400> 270299
agugagucga ggacaggga 19
<210> 270300
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270300
agugauaucc cccagccuca a 21
<210> 270301
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270301
agugauaucc cccagccuca ag 22
<210> 270302
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270302
agugauggag cu 12
<210> 270303
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270303
agugauguaa uc 12
<210> 270304
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270304
agugauucuc cugccu 16
<210> 270305
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270305
agugauugau agagugu 17
<210> 270306
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270306
agugauuucc ac 12
<210> 270307
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270307
agugcaccac uu 12

<210> 270308
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270308
agugcaguuu gguguguccu 20
<210> 270309
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270309
agugcaguuu uuuucuuguc 20
<210> 270310
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270310
agugcaguuu uuuucuuguc u 21
<210> 270311
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270311
agugcaucuc agcc 14
<210> 270312
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270312
agugcgguuu acu 13
<210> 270313
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270313
aguauuggca aagaugugg 19
<210> 270314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270314
aguauuguac aaaguauuaa 20
<210> 270315
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270315
agucaaagac auu 13
<210> 270316
<211> 13

<212> RNA
<213> Homo sapiens
<400> 270316
agucaacagu auc 13
<210> 270317
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270317
agucaacagu aucugug 17
<210> 270318
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270318
agucaaccug ccugacauuu g 21
<210> 270319
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270319
agucacagag aua 13
<210> 270320
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270320
agucacagag auaauucuag 20
<210> 270321
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270321
agucacaugu gcucu 15
<210> 270322
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270322
agucacuagu uguaauuu 18
<210> 270323
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270323
agucacugac ccu 13
<210> 270324
<211> 19
<212> RNA
<213> Homo sapiens

<400> 270324
agucacugac ccugugcag 19
<210> 270325
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270325
agugggccca augcacuu 18
<210> 270326
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270326
agugggcug gaagcagaa 19
<210> 270327
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270327
agugggggau cacag 15
<210> 270328
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270328
agugggguag guugg 15
<210> 270329
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270329
agugggugaa uaa 13
<210> 270330
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270330
agugggugaa uaauacagu 19
<210> 270331
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270331
aguggugccc cagcacggug g 21
<210> 270332
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270332
agugguggug aacagaacaa aa 22

<210> 270333
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270333
agugguggug aacagaacaa aag 23
<210> 270334
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270334
agugguuacc cag 13
<210> 270335
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270335
aguguacaug ga 12
<210> 270336
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270336
aguguacaug gaa 13
<210> 270337
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270337
aguguaugac ugcacaug 18
<210> 270338
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270338
aguguuauca gucauaacua aa 22
<210> 270339
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270339
aguguuauuu cagagagcaa a 21
<210> 270340
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270340
aguguucccc gauaccaugc 20
<210> 270341
<211> 16

<212> RNA
<213> Homo sapiens
<400> 270341
aguguucccc uuccac 16
<210> 270342
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270342
aguguucccc uuccacugag 20
<210> 270343
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270343
aguguucccc uuccacugag ggc 23
<210> 270344
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270344
aguguugccc aggcuggucu ca 22
<210> 270345
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270345
aguguugccu aaguauu 17
<210> 270346
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270346
aguguugcuc ucuag 15
<210> 270347
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270347
aguuacaguu cugugguu 18
<210> 270348
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270348
aguuacaguu cugugguuuc aug 23
<210> 270349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 270349
aguuaccuua uaguuacugu gu 22
<210> 270350
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270350
aguucacucu ccauuua 17
<210> 270351
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270351
aguucagccu gggugugga a 21
<210> 270352
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270352
aguucauagg ucucca 16
<210> 270353
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270353
aguucauaug uaccau 16
<210> 270354
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270354
aguucaucuu gaau 14
<210> 270355
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270355
aguucaucuu uug 13
<210> 270356
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270356
aguucaugca gcuguggca 19
<210> 270357
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270357
aguuccacca ucaa 14

<210> 270358
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270358
aguuccacug cug 13
<210> 270359
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270359
aguucccaug acu 13
<210> 270360
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270360
aguuccgacu gccaucuugg ac 22
<210> 270361
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270361
aguuccucau uagcauuuug c 21
<210> 270362
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270362
aguuccuuca cuuacagaug g 21
<210> 270363
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270363
aguuccuuuc ugggaag 17
<210> 270364
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270364
aguucguacc uggcuu 16
<210> 270365
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270365
aguucucaau guuc 14
<210> 270366
<211> 13

<212> RNA
<213> Homo sapiens
<400> 270366
aguugaagac aga 13
<210> 270367
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270367
aguugauggu gaugaaa 17
<210> 270368
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270368
aguugauuca gcuc 14
<210> 270369
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270369
aguugauuca gcucu 15
<210> 270370
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270370
aguugcaaug uuuuag 16
<210> 270371
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270371
aguugcucag gacac 15
<210> 270372
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270372
aguugcugau gaacuc 16
<210> 270373
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270373
aguugcugua u 11
<210> 270374
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270374
aguuggcccc ccuuccau 18
<210> 270375
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270375
aguugugcac au 12
<210> 270376
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270376
aguuguggcc ucau 14
<210> 270377
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270377
aguuguuaau aaaag 15
<210> 270378
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270378
aguuuacaau cagcca 16
<210> 270379
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270379
aguuuacauu uuguauauu 19
<210> 270380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270380
aguuuauacc cguuucaca 19
<210> 270381
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270381
aguuuauacu ucucu 15
<210> 270382
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270382
aguuuauaga ccagaaccag agc 23

<210> 270383
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270383
aguuuauuau guacu 15
<210> 270384
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270384
aguuucuuca aucu 14
<210> 270385
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270385
aguuugagac caaccuggg 19
<210> 270386
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270386
aguuugaguu acuaucaugu caa 23
<210> 270387
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270387
aguuugauua uucagugu 18
<210> 270388
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270388
aguuugauug uuguuuaua 19
<210> 270389
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270389
aguuugcuuu guaugca 17
<210> 270390
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270390
aguuugcuuu guaugcacu 19
<210> 270391
<211> 16

<212> RNA
<213> Homo sapiens
<400> 270391
aguuugguuu cuagca 16
<210> 270392
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270392
aguuuuauga ga 12
<210> 270393
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270393
aguuuuauuu uuguagag 18
<210> 270394
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270394
aguuuucagg augagaugac ag 22
<210> 270395
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270395
aguuuuuaug gcuuuugugc au 22
<210> 270396
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270396
auaaaaagcc aggg 14
<210> 270397
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270397
auaaaaauga caac 14
<210> 270398
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270398
auaaaacaca ucaucaa 17
<210> 270399
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270399
auaaaaguug gcucag 16
<210> 270400
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270400
auaaaauaau gacau 15
<210> 270401
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270401
auaaaauuaa agcugaaaac u 21
<210> 270402
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270402
auaaaauuau gccau 15
<210> 270403
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270403
auaaaauuau gccauagcaa 20
<210> 270404
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270404
auaaacgguu aacaaua 17
<210> 270405
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270405
auaaagacag g 11
<210> 270406
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270406
auaaagacag gguuu 15
<210> 270407
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270407
auaaaggcag uuuucuaa 18

<210> 270408
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270408
auaaagggga gggacucauc 20
<210> 270409
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270409
auaaaguaug ugcau 15
<210> 270410
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270410
auaaaguugg ugacaga 17
<210> 270411
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270411
auaaaguuuu augagaaa 18
<210> 270412
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270412
auaaauauau cuaccccag 19
<210> 270413
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270413
auaaaucgcu uuugauaauc aa 22
<210> 270414
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270414
auaaauguac cagagagagu ugu 23
<210> 270415
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270415
auaaauguac uuuuucuucc aga 23
<210> 270416
<211> 20

<212> RNA
<213> Homo sapiens
<400> 270416
auaacaaauu aaaagcuaua 20
<210> 270417
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270417
auaacacugu acugcaaua 19
<210> 270418
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270418
auaacagugu u 11
<210> 270419
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270419
auaacauggu gugcuucuua a 21
<210> 270420
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270420
auaaccucaa agugacuauu ca 22
<210> 270421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270421
auaacuuugu uuagcccaaa 20
<210> 270422
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270422
auaacuuuuu ccaa 14
<210> 270423
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270423
auaagacuac ugaaucugcu a 21
<210> 270424
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270424
auaagaugaa ucacuu 16
<210> 270425
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270425
auaagcaaag ggagcacugg guu 23
<210> 270426
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270426
auaagcagaa gccaua 16
<210> 270427
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270427
auaagcagga cag 13
<210> 270428
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270428
auaagcccac auaua 15
<210> 270429
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270429
auaagcccac auauaa 16
<210> 270430
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270430
auaagcuacu gaugagaa 18
<210> 270431
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270431
auaaggaaca ugaaaagcaa a 21
<210> 270432
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270432
auaaggacac ugaa 14

<210> 270433
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270433
auaagugcua uugcaga 17
<210> 270434
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270434
auaauaaaga ucaugua 17
<210> 270435
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270435
auaauacagu aucuca 16
<210> 270436
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270436
auaauauacu augc 14
<210> 270437
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270437
auaauauuaa ggaagacaau gug 23
<210> 270438
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270438
auaaucaacu gggc 14
<210> 270439
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270439
auaaucacuu uuu 13
<210> 270440
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270440
auaaucauua aaauuaaca 19
<210> 270441
<211> 12

<212> RNA
<213> Homo sapiens
<400> 270441
auaaucuacu cc 12
<210> 270442
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270442
auaaucucuu uccau 15
<210> 270443
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270443
auaaugacuu aagcaca 17
<210> 270444
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270444
auaaugcaau agaa 14
<210> 270445
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270445
auaaugcgug cauaccacuu u 21
<210> 270446
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270446
auaaugguug acuggguu 18
<210> 270447
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270447
auaaugguug acuggguuu 19
<210> 270448
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270448
auaauguccc uucaca 16
<210> 270449
<211> 19
<212> RNA
<213> Homo sapiens

<400> 270449
auaauguuaa cauggacau 19
<210> 270450
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270450
auaauucuac uuugag 16
<210> 270451
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270451
auaauugcca cugaga 16
<210> 270452
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270452
auaauugcca cugagag 17
<210> 270453
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270453
auacacacac acacacagc 19
<210> 270454
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270454
auacacuaug aag 13
<210> 270455
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270455
auacacuaug aagau 15
<210> 270456
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270456
auacagacag agauggccau 20
<210> 270457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270457
auacagauag auauau 16

<210> 270458
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270458
aguuuuuuuc cuucaagaa 19
<210> 270459
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270459
aguuuuuuuc uugucuauaa 20
<210> 270460
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270460
auaaaacaca ucaucaau 18
<210> 270461
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270461
auaaaacccc aucucua 17
<210> 270462
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270462
auaaaagugu ucauuguu 18
<210> 270463
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270463
auaaaauguu gaaaagucaa a 21
<210> 270464
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270464
auaaaauuau gccaua 16
<210> 270465
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270465
auaaaauuca uuaguu 16
<210> 270466
<211> 18

<212> RNA
<213> Homo sapiens
<400> 270466
auaaacaugc uugcauua 18
<210> 270467
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270467
auaaacauuu cauuuc 16
<210> 270468
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270468
auaaacauuu cauuuccca 19
<210> 270469
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270469
auaaacgucc uacugua 17
<210> 270470
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270470
auaaagcagc guuu 14
<210> 270471
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270471
auaaaguagu ccugugaa 18
<210> 270472
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270472
auaaaguuuc uguugauaau cau 23
<210> 270473
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270473
auaaaucaua aaa 13
<210> 270474
<211> 17
<212> RNA
<213> Homo sapiens

<400> 270474
auaaauguac auuaauu 17
<210> 270475
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270475
auaaauguac cagaga 16
<210> 270476
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270476
auaaauguac uuuuccuucc aga 23
<210> 270477
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270477
auaacacugu acugcaauaa g 21
<210> 270478
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270478
auaaccuagc cuua 14
<210> 270479
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270479
auacucaccu cac 13
<210> 270480
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270480
auacucaccu caccccac 18
<210> 270481
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270481
auacugaacc aggccaga 18
<210> 270482
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270482
auacuguaua uucaggac 18

<210> 270483
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270483
auacuuauag aauu 14
<210> 270484
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270484
auacuuauag aauucaguca 20
<210> 270485
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270485
auacuuucuc uucaaauuua gca 23
<210> 270486
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270486
auagaauaaa ggcaguuu 18
<210> 270487
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270487
auagagccug agg 13
<210> 270488
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270488
auagaugaca uugac 15
<210> 270489
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270489
auagcaguug aaacaaga 18
<210> 270490
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270490
auagcaguug aaacaagaag cca 23
<210> 270491
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270491
auagcucugg gugggcagu uuu 23
<210> 270492
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270492
auaggaaacc acacagacuu gg 22
<210> 270493
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270493
auaggagaga gaucau 16
<210> 270494
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270494
auaggcaaag ggg 13
<210> 270495
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270495
auaguacagg uaaggugagg gaa 23
<210> 270496
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270496
auaguacugg c 11
<210> 270497
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270497
auaguacugg caugguacg 19
<210> 270498
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270498
auagugaaac cccaucucu 19
<210> 270499
<211> 17
<212> RNA
<213> Homo sapiens

<400> 270499
auaguggggu cagggcu 17
<210> 270500
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270500
auaguggugg ugaacagaac aaa 23
<210> 270501
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270501
auaguggugu gauuu 15
<210> 270502
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270502
auaguguccc acggug 16
<210> 270503
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270503
auaguuacug ugu 13
<210> 270504
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270504
auaguuacug uguaa 15
<210> 270505
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270505
auaguuuuua aagaucu 17
<210> 270506
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270506
auauaaacau gcuugcau 18
<210> 270507
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270507
auauaaaggc agggaa 16

<210> 270508
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270508
auauaacugc cuu 13
<210> 270509
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270509
auauaacuuu uuc 13
<210> 270510
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270510
auauacaaua acauaau 17
<210> 270511
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270511
auauacuuau aga 13
<210> 270512
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270512
auauacuuau agaauucagu ca 22
<210> 270513
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270513
auauagcaag auccca 16
<210> 270514
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270514
auauauaagc caaa 14
<210> 270515
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270515
auauauaagc caaaa 15
<210> 270516
<211> 19

<212> RNA
<213> Homo sapiens
<400> 270516
auauauauuu uugugcaca 19
<210> 270517
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270517
auauauauuu uugugcacau 20
<210> 270518
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270518
auauaugaua uauaaaugug auu 23
<210> 270519
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270519
auauauuuuu gugcacauuu 20
<210> 270520
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270520
auaucacuuc caugac 16
<210> 270521
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270521
auaucacuuc caugaca 17
<210> 270522
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270522
auaucaguuu gcuagcagaa 20
<210> 270523
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270523
auaucaugcu cca 13
<210> 270524
<211> 14
<212> RNA
<213> Homo sapiens

<400> 270524
auaucaugcu ccau 14
<210> 270525
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270525
auauccaauu gcugcuu 17
<210> 270526
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270526
auauccuuug ccucaagga 19
<210> 270527
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270527
auaucugaaa auguau 16
<210> 270528
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270528
auaugaacgg ugagca 16
<210> 270529
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270529
auaugauaua uaaaugugau 20
<210> 270530
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270530
auaugaugau cuggauccac 20
<210> 270531
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270531
auaugauugu gcac 14
<210> 270532
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270532
auaugcuaau auauguau 18

<210> 270533
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270533
auauguacca ugua 14
<210> 270534
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270534
auauguauau cacauucc 18
<210> 270535
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270535
auauguggag uucau 15
<210> 270536
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270536
auauguucaa cuggag 16
<210> 270537
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270537
auauguugau gaaaaauagc aac 23
<210> 270538
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270538
auauuaugca ggggcaa 17
<210> 270539
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270539
auauucaagg uuauaugu 18
<210> 270540
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270540
auauucagga cuugaa 16
<210> 270541
<211> 12

<212> RNA
<213> Homo sapiens
<400> 270541
auauucauuu ca 12
<210> 270542
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270542
auauugcagc uuauauucau 20
<210> 270543
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270543
auauugugcc ccau 14
<210> 270544
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270544
auauuguuuu cagugu 16
<210> 270545
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270545
auauuuacua aaauggacu 19
<210> 270546
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270546
auauuucuuu ucuaucuca 19
<210> 270547
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270547
auauuucuuu ucuuucuca 19
<210> 270548
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270548
auauuuuaaa aucugucac 19
<210> 270549
<211> 19
<212> RNA
<213> Homo sapiens

<400> 270549
auauuuuauu auagucacu 19
<210> 270550
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270550
auauuuugca uaguac 16
<210> 270551
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270551
auauuuugcu uugugauuu 19
<210> 270552
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270552
auauuuuguu uacaa 15
<210> 270553
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270553
auauuuuugu gcaca 15
<210> 270554
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270554
auauuuuugu gcacauu 17
<210> 270555
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270555
aucaaaucug cuuuuuaaag aau 23
<210> 270556
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270556
aucaaaugug acauuauaug ca 22
<210> 270557
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270557
aucaacaucu uggucaga 18

<210> 270558
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270558
aucaacauuu guuccau 17
<210> 270559
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270559
aucaacgagu acuuca 16
<210> 270560
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270560
aucaacgccu cacugaaaca 20
<210> 270561
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270561
aucaacucca gucu 14
<210> 270562
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270562
aucaacugca ucaagaugug a 21
<210> 270563
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270563
aucaagcccu uuacuug 17
<210> 270564
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270564
aucaauggag caugugugca 20
<210> 270565
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270565
aucaauuaua gaaagccaa 19
<210> 270566
<211> 20

<212> RNA
<213> Homo sapiens
<400> 270566
aucacaaguc agcacuaccu 20
<210> 270567
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270567
aucacaaguc agcacuaccu c 21
<210> 270568
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270568
aucacauucc cauuugcu 18
<210> 270569
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270569
aucacgccac ugcac 15
<210> 270570
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270570
aucacggcuc acugcagccu caa 23
<210> 270571
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270571
aucacugcuc cug 13
<210> 270572
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270572
aucacugcuc cugucac 17
<210> 270573
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270573
aucacuuaau accguau 17
<210> 270574
<211> 15
<212> RNA
<213> Homo sapiens

<400> 270574
aucacuucag gucag 15
<210> 270575
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270575
aucacuuccc uacaugga 18
<210> 270576
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270576
aucacuuuga c 11
<210> 270577
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270577
aucagacucc ugugcaa 17
<210> 270578
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270578
aucagccaca uucua 15
<210> 270579
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270579
aucagccugg gcaaugugau a 21
<210> 270580
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270580
aucagcgccg caccagcc 18
<210> 270581
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270581
aucaggaccc agagg 15
<210> 270582
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270582
aucaguagcc agca 14

<210> 270583
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270583
aucaguccaa agg 13
<210> 270584
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270584
aucaguguuu ccaa 14
<210> 270585
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270585
aucauaaaac uugaug 16
<210> 270586
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270586
aucaucauca uucuca 16
<210> 270587
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270587
aucaucauuc uca 13
<210> 270588
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270588
aucaucauuc ucau 14
<210> 270589
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270589
aucaucuccu gccuuccu 18
<210> 270590
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270590
aucauuccuu gaga 14
<210> 270591
<211> 16

<212> RNA
<213> Homo sapiens
<400> 270591
aucauucuca uucuca 16
<210> 270592
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270592
aucauucucu gucucau 17
<210> 270593
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270593
aucauuucua uuucuccucc au 22
<210> 270594
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270594
aucauuuggc cgagucagc 19
<210> 270595
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270595
aucauuuucu gcauuuaa 18
<210> 270596
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270596
auccaaucug ugaug 15
<210> 270597
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270597
auccaauggg uuuuuccc 18
<210> 270598
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270598
auccacaugg gagc 14
<210> 270599
<211> 13
<212> RNA
<213> Homo sapiens

<400> 270599
auccacugug cca 13
<210> 270600
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270600
auccacugug ccaug 15
<210> 270601
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270601
auccacuucu cuca 14
<210> 270602
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270602
auccacuucu cucag 15
<210> 270603
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270603
auaugcacaa uagcaguuga a 21
<210> 270604
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270604
auaugcuuau acacuuacac 20
<210> 270605
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270605
auauguugau gaaaaauagc aa 22
<210> 270606
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270606
auauguuuua agaggcaggg u 21
<210> 270607
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270607
auauuaagaa agacuaucua a 21

<210> 270608
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270608
auauuaagga agacaaugug a 21
<210> 270609
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270609
auauucauuu caa 13
<210> 270610
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270610
auauucauuu caaaggga 18
<210> 270611
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270611
auauucauuu gga 13
<210> 270612
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270612
auauugcagc uuauauuca 19
<210> 270613
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270613
auauugccau uucuucc 17
<210> 270614
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270614
auauugccau uucuucca 18
<210> 270615
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270615
auauugcuga uggugca 17
<210> 270616
<211> 16

<212> RNA
<213> Homo sapiens
<400> 270616
auauugcuuc uucucc 16
<210> 270617
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270617
auauuuacca gaccaca 17
<210> 270618
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270618
auauuuauuu auuuucccug ag 22
<210> 270619
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270619
auauuuguau gauccuaaug aa 22
<210> 270620
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270620
auauuuucac cauuu 15
<210> 270621
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270621
aucaacagca uuu 13
<210> 270622
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270622
aucaacauuu guuccaug 18
<210> 270623
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270623
aucaagaugu gacau 15
<210> 270624
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270624
aucaagaugu gacaug 16
<210> 270625
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270625
aucaagccaa uacc 14
<210> 270626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270626
aucaaguccu acaa 14
<210> 270627
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270627
aucaaucucu agu 13
<210> 270628
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270628
aucaauggag caugugugca a 21
<210> 270629
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270629
aucaauguuu cu 12
<210> 270630
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270630
aucacaaguc agca 14
<210> 270631
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270631
aucacaccgu ccuccacgcc auu 23
<210> 270632
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270632
aucacacguc uggcuucaca gau 23

<210> 270633
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270633
aucacagccu cugaaa 16
<210> 270634
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270634
aucacaguuu ugguugcu 18
<210> 270635
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270635
auccucccac cucagc 16
<210> 270636
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270636
auccugacca aagga 15
<210> 270637
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270637
auccugaccu ugcacaa 17
<210> 270638
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270638
auccugaggc uccacuuggu cu 22
<210> 270639
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270639
auccuggagu ucug 14
<210> 270640
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270640
auccuguagu acaag 15
<210> 270641
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270641
auccuguagu acaagauuau cuu 23
<210> 270642
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270642
auccuuccac ggac 14
<210> 270643
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270643
auccuucuaa agug 14
<210> 270644
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270644
auccuuuacu guuag 15
<210> 270645
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270645
auccuuugcc ucaagga 17
<210> 270646
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270646
aucgacuugu uuuugcacau g 21
<210> 270647
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270647
aucgaugcag ugcuucc 17
<210> 270648
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270648
aucgcuguca ucucagcugg au 22
<210> 270649
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270649
aucgcuuuug auaaucaa 18
<210> 270650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270650
aucgucacug cuuaacuuca 20
<210> 270651
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270651
aucguucucu gccucac 17
<210> 270652
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270652
aucuaaaauc ugcua 15
<210> 270653
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270653
aucuagaaga cuguc 15
<210> 270654
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270654
aucuagaaga cugucag 17
<210> 270655
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270655
aucuagauac uguau 15
<210> 270656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270656
aucuagaucu gaac 14
<210> 270657
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270657
aucuaggaag acuuuggaa 19

<210> 270658
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270658
aucuauaauu uaccuaaga 19
<210> 270659
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270659
aucuaugugu augca 15
<210> 270660
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270660
aucucacccc auccca 16
<210> 270661
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270661
aucucagcuc cugaaaaaug ccu 23
<210> 270662
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270662
aucucagcug gaucuccau 19
<210> 270663
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270663
aucucauugg acccuuccau 20
<210> 270664
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270664
aucucauugg acccuuccau ggu 23
<210> 270665
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270665
aucuccaaaa uaaaacuuuu 20
<210> 270666
<211> 21

<212> RNA
<213> Homo sapiens
<400> 270666
aucuccaguu uauagaccag a 21
<210> 270667
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270667
aucuccauuu cugcuca 17
<210> 270668
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270668
aucucuacug aaaguacaa 19
<210> 270669
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270669
aucucuccag cuagcaaaa 19
<210> 270670
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270670
aucucucgug auug 14
<210> 270671
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270671
aucucugauu cugucaaugu cu 22
<210> 270672
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270672
aucucugugg uuacaagaa 19
<210> 270673
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270673
aucucuuauu uuacaa 16
<210> 270674
<211> 19
<212> RNA
<213> Homo sapiens

<400> 270674
aucucuugca cucaaagcu 19
<210> 270675
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270675
aucucuugua uaugaugauc ugg 23
<210> 270676
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270676
aucucuuuac cucc 14
<210> 270677
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270677
aucugaaaau guau 14
<210> 270678
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270678
aucugaacuc cuu 13
<210> 270679
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270679
aucugagagg ccacagu 17
<210> 270680
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270680
aucugaggaa uucuguauag auu 23
<210> 270681
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270681
aucugcaccc cacuucag 18
<210> 270682
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270682
aucugcagcc acuuuc 16

<210> 270683
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270683
aucugcauuu ucacccca 18
<210> 270684
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270684
aucugccucc ccuucacucc c 21
<210> 270685
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270685
aucugcuagg gaauaucaau 20
<210> 270686
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270686
aucuggggau acuggcaaag c 21
<210> 270687
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270687
aucuggguuc acugcaa 17
<210> 270688
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270688
aucuggucca guuccuucac 20
<210> 270689
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270689
aucuguauau acaaua 16
<210> 270690
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270690
aucuguauau acaauaacau aau 23
<210> 270691
<211> 17

<212> RNA
<213> Homo sapiens
<400> 270691
aucugugcaa auccuug 17
<210> 270692
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270692
aucugugcaa auccuugaua cu 22
<210> 270693
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270693
aucuguguuu guacu 15
<210> 270694
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270694
aucuguuaca caaag 15
<210> 270695
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270695
aucuguuacc agaggacaaa 20
<210> 270696
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270696
aucuucaucu gugaa 15
<210> 270697
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270697
aucuuccaag gguacuaa 18
<210> 270698
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270698
aucuucuccc aagacugcuc 20
<210> 270699
<211> 16
<212> RNA
<213> Homo sapiens

<400> 270699
aucuucuuca ccauuu 16
<210> 270700
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270700
aucuugaggg cagacag 17
<210> 270701
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270701
aucuugcuac cagua 15
<210> 270702
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270702
aucuugcuuc ugcuucucau 20
<210> 270703
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270703
aucuuuacac aa 12
<210> 270704
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270704
aucuuuacac aauguca 17
<210> 270705
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270705
aucuuucuuc caaacaggcu c 21
<210> 270706
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270706
aucuuuuaag cccau 15
<210> 270707
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270707
aucuuuucau uuagg 15

<210> 270708
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270708
augaaaaaau aacacugu 18
<210> 270709
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270709
augaaaaccu ga 12
<210> 270710
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270710
augaaaauuc uuga 14
<210> 270711
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270711
augaaacauc auu 13
<210> 270712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270712
augaaacauu uuguca 16
<210> 270713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270713
augaaacccc cacacacac 19
<210> 270714
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270714
augaaaccug ugucucugag a 21
<210> 270715
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270715
augaaagggc aaagac 16
<210> 270716
<211> 16

<212> RNA
<213> Homo sapiens
<400> 270716
augaaauugc ugaaag 16
<210> 270717
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270717
augaacggug agca 14
<210> 270718
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270718
augaauacag aua 13
<210> 270719
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270719
augaaugccc aggagcugag gau 23
<210> 270720
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270720
augaauguuu acacucuuug uaa 23
<210> 270721
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270721
augacacgaa u 11
<210> 270722
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270722
augacacucu agucaa 16
<210> 270723
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270723
augacauaag ugcua 15
<210> 270724
<211> 14
<212> RNA
<213> Homo sapiens

<400> 270724
augacaucag caau 14
<210> 270725
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270725
augaccuuga augaugccau 20
<210> 270726
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270726
augacugcac aug 13
<210> 270727
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270727
augagaaaug ccag 14
<210> 270728
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270728
augagaaauu accaa 15
<210> 270729
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270729
augagaacau gaa 13
<210> 270730
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270730
augagaagga auuugag 17
<210> 270731
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270731
augagaccac uguuauc 17
<210> 270732
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270732
augagagaac ugga 14

<210> 270733
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270733
augagagaac uggag 15
<210> 270734
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270734
augagaucua ggugagga 18
<210> 270735
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270735
augagaugac agaua 15
<210> 270736
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270736
augagcaaaa ccaaa 15
<210> 270737
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270737
augagcauuu a 11
<210> 270738
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270738
augagccuca gcauccuggc a 21
<210> 270739
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270739
augagcuccu uaaggcuc 18
<210> 270740
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270740
augagcuggg gaugucucuc au 22
<210> 270741
<211> 22

<212> RNA
<213> Homo sapiens
<400> 270741
augaggaauu ucuguucuuc ca 22
<210> 270742
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270742
augaggcauu ugu 13
<210> 270743
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270743
augagggaac ugugua 16
<210> 270744
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270744
augagguacu cuccuggaaa 20
<210> 270745
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270745
augaguaaca ggaaaa 16
<210> 270746
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270746
augauacacu augaa 15
<210> 270747
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270747
augauagcua cugu 14
<210> 270748
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270748
aucucccugc uuu 13
<210> 270749
<211> 22
<212> RNA
<213> Homo sapiens

<400> 270749
aucucccugc uuuggucuug cc 22
<210> 270750
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270750
aucucucccu ccccugccau uu 22
<210> 270751
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270751
aucucugcuu uggaaaucac ac 22
<210> 270752
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270752
aucucuuauu uuacaau 17
<210> 270753
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270753
aucucuuuac cuccu 15
<210> 270754
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270754
aucugaaaca gcuucaug 18
<210> 270755
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270755
aucugaacag aaauaccaa 19
<210> 270756
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270756
aucugaagau acaugucu 18
<210> 270757
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270757
aucugacauc ucugcaa 17

<210> 270758
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270758
aucugacauc ucugcaauc 19
<210> 270759
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270759
aucugaccaa aac 13
<210> 270760
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270760
aucugaggaa uu 12
<210> 270761
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270761
aucugcaccc cacuucaga 19
<210> 270762
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270762
aucugccacg uguau 15
<210> 270763
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270763
aucuguaaca auuauguuuu cag 23
<210> 270764
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270764
aucuguaccu cug 13
<210> 270765
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270765
aucuguaugu guucuauuca g 21
<210> 270766
<211> 15

<212> RNA
<213> Homo sapiens
<400> 270766
aucuguccug uuaca 15
<210> 270767
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270767
aucugugagg ggcucucuca uga 23
<210> 270768
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270768
aucugugaug acauucc 17
<210> 270769
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270769
aucuguuaca caaa 14
<210> 270770
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270770
aucuuaaaug ccag 14
<210> 270771
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270771
aucuuaguau uugcauau 18
<210> 270772
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270772
aucuuccaag ggu 13
<210> 270773
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270773
aucuuccaag gguacuaagg a 21
<210> 270774
<211> 22
<212> RNA
<213> Homo sapiens

<400> 270774
aucuuccaag gguacuaagg aa 22
<210> 270775
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270775
aucuucuuua uaauucuacu uu 22
<210> 270776
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270776
aucuugaauu guaaggaaug a 21
<210> 270777
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270777
aucuugcuac caguauuua 19
<210> 270778
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270778
aucuugcucu gcugaca 17
<210> 270779
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270779
aucuuuacac aaugucacg 19
<210> 270780
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270780
aucuuucagg acucuaccuc a 21
<210> 270781
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270781
aucuuucucu uccca 15
<210> 270782
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270782
aucuuucuuc caa 13

<210> 270783
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270783
aucuuugcag ac 12
<210> 270784
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270784
aucuuugcuu uauaaaagaa ca 22
<210> 270785
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270785
augaaaaugu cau 13
<210> 270786
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270786
augaaauauc augcuc 16
<210> 270787
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270787
augaaauauc augcucc 17
<210> 270788
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270788
augaaaugag gucagagccu gc 22
<210> 270789
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270789
augaaaugua aauacu 16
<210> 270790
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270790
augccagugu gc 12
<210> 270791
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270791
augccauagc aagauugcuu aaa 23
<210> 270792
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270792
augccaugag gaacaaggca 20
<210> 270793
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270793
augcccugua ccugugcac 19
<210> 270794
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270794
augccucucu caggc 15
<210> 270795
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270795
augccucucu caggccaaa 19
<210> 270796
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270796
augccucucu caggccaaac 20
<210> 270797
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270797
augccucugu auuuaa 16
<210> 270798
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270798
augccuggug gcagcug 17
<210> 270799
<211> 23
<212> RNA
<213> Homo sapiens

<400> 270799
augccuuucu cucuuucucu uaa 23
<210> 270800
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270800
augcgggcug ggcagcug 18
<210> 270801
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270801
augcguuuaa ucaca 15
<210> 270802
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270802
augcuaaaug ggaaugcaaa g 21
<210> 270803
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270803
augcuacccg agguuugcaa au 22
<210> 270804
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270804
augcucugca uguuaca 17
<210> 270805
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270805
augcucuuua cuucau 16
<210> 270806
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270806
augcugaaca ucacag 16
<210> 270807
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270807
augcuggcau uugca 15

<210> 270808
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270808
augcuggcug uuggcu 16
<210> 270809
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270809
augcugggga cacagcauca 20
<210> 270810
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270810
augcuguauc cacaaaucau 20
<210> 270811
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270811
augcuguccc uuacg 15
<210> 270812
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270812
augcugucuu cguacuggga 20
<210> 270813
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270813
augcuucuga cuucau 16
<210> 270814
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270814
augcuugcug cug 13
<210> 270815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270815
augcuugcuu caaccccaug 20
<210> 270816
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270816
augcuugcuu caaccccaug aga 23
<210> 270817
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270817
augcuuggau guaa 14
<210> 270818
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270818
auggaaaaaa aacauugcaa 20
<210> 270819
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270819
auggacaaug accca 15
<210> 270820
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270820
auggacacac aguca 15
<210> 270821
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270821
auggacuucc acugccaucc 20
<210> 270822
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270822
auggagauau uuacaugaau u 21
<210> 270823
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270823
auggaggcac acag 14
<210> 270824
<211> 14
<212> RNA
<213> Homo sapiens

<400> 270824
auggaggccu ccuu 14
<210> 270825
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270825
auggagggag aagaa 15
<210> 270826
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270826
auggaguaua ugucaa 16
<210> 270827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270827
auggauuuuu cuuuaacugc 20
<210> 270828
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270828
auggcaaagg aagguggaug 20
<210> 270829
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270829
auggcaggac agcucc 16
<210> 270830
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270830
auggcagggg caaagg 16
<210> 270831
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270831
auggcagggg caaagggc 18
<210> 270832
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270832
auggcauggg ggccucaggg c 21

<210> 270833
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270833
auggcauggg ggccucaggg ca 22
<210> 270834
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270834
auggccagcc aac 13
<210> 270835
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270835
auggcccugc aaaagga 17
<210> 270836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270836
auggcucuac uuucag 16
<210> 270837
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270837
auggcugugu uugcag 16
<210> 270838
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270838
auggcuuggg gggcuccag 19
<210> 270839
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270839
auggcuuuug ugcauu 16
<210> 270840
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270840
augggaaccc cuucauc 17
<210> 270841
<211> 15

<212> RNA
<213> Homo sapiens
<400> 270841
augggaaggg uccau 15
<210> 270842
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270842
augggaaggg uccaucucag 20
<210> 270843
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270843
augggacagg gag 13
<210> 270844
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270844
augggacuca augcac 16
<210> 270845
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270845
augggcagag cccaaggga 19
<210> 270846
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270846
augggcuuag agcucuca 18
<210> 270847
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270847
auggggagaa aagacaug 18
<210> 270848
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270848
auguaaaacu gaac 14
<210> 270849
<211> 15
<212> RNA
<213> Homo sapiens

<400> 270849
auguaaacug ugcac 15
<210> 270850
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270850
auguaaacug ugcacc 16
<210> 270851
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270851
auguacauga agaagcua 18
<210> 270852
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270852
auguacauga agaagcuaaa u 21
<210> 270853
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270853
auguaccagc aucu 14
<210> 270854
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270854
auguaccagc aucuc 15
<210> 270855
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270855
auguaccaug uugcccag 18
<210> 270856
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270856
auguaccuug uguacuuucu 20
<210> 270857
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270857
auguacgauu cacuccu 17

<210> 270858
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270858
auguacuauc caa 13
<210> 270859
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270859
auguacuauc caaucu 16
<210> 270860
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270860
auguagcaga uccccag 17
<210> 270861
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270861
auguauaugc aauau 15
<210> 270862
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270862
auguauaugc acuu 14
<210> 270863
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270863
auguaucuca guaccccau 19
<210> 270864
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270864
augucaagag ucgc 14
<210> 270865
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270865
augucacggg accaguauu 19
<210> 270866
<211> 14

<212> RNA
<213> Homo sapiens
<400> 270866
augucagucu gucc 14
<210> 270867
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270867
augucagucu gucca 15
<210> 270868
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270868
augucauccc auugucuuc 19
<210> 270869
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270869
auguccaaga agcccaggaa ag 22
<210> 270870
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270870
auguccuacu gagacagcac a 21
<210> 270871
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270871
auguccucac ucucgccauc u 21
<210> 270872
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270872
augucguuug aaucaca 17
<210> 270873
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270873
augucguuug aaucacagua u 21
<210> 270874
<211> 13
<212> RNA
<213> Homo sapiens

<400> 270874
augucucuca uga 13
<210> 270875
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270875
augucuuaac cuaccugg 18
<210> 270876
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270876
augucuuucc uuuugcucuu 20
<210> 270877
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270877
augugacauu auaugcacu 19
<210> 270878
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270878
augugacuug agcccagagu g 21
<210> 270879
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270879
augugagacc auuuagcaca cug 23
<210> 270880
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270880
augugaugau cuac 14
<210> 270881
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270881
augugcugaa ugguuuucaa aa 22
<210> 270882
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270882
auguggccua aaaaugcaac uu 22

<210> 270883
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270883
augugggugg gaccac 16
<210> 270884
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270884
augugggugg gaccacag 18
<210> 270885
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270885
augugguuau uuucuccaug ucu 23
<210> 270886
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270886
auguguaagg ugaa 14
<210> 270887
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270887
augugugauu cac 13
<210> 270888
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270888
auguguguuc aug 13
<210> 270889
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270889
auguguguuc augca 15
<210> 270890
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270890
auguguguuc augcac 16
<210> 270891
<211> 13

<212> RNA
<213> Homo sapiens
<400> 270891
auguguucca agg 13
<210> 270892
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270892
augcuucuga cuucauagau uu 22
<210> 270893
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270893
augcuugcau uauau 15
<210> 270894
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270894
augcuuguac auaau 15
<210> 270895
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270895
augcuuuaaa cauugguucu 20
<210> 270896
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270896
auggacacac aguc 14
<210> 270897
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270897
auggacauga ucuucuuu 18
<210> 270898
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270898
auggacuuug uu 12
<210> 270899
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270899
auggagccag cucugcau 18
<210> 270900
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270900
auggaggaaa gugauauc 18
<210> 270901
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270901
auggaggcac acagcu 16
<210> 270902
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270902
auggaugcga cccaagac 18
<210> 270903
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270903
auggauuucc agcc 14
<210> 270904
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270904
auggcaaaga cuggaucca 19
<210> 270905
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270905
auggcaccca ugcacc 16
<210> 270906
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270906
auggcaccca ugcaccu 17
<210> 270907
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270907
auggcauaac cugucuca 18

<210> 270908
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270908
auggccucau guggcug 17
<210> 270909
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270909
auggcuacca aaaaga 16
<210> 270910
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270910
auggcugcca augggagc 18
<210> 270911
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270911
auggcugcca augggagcuc aug 23
<210> 270912
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270912
auggcuuuug ugcau 15
<210> 270913
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270913
augggaaggg uccaucuc 18
<210> 270914
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270914
augggacagg gaggacgcuc ucu 23
<210> 270915
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270915
augggagaca cugau 15
<210> 270916
<211> 23

<212> RNA
<213> Homo sapiens
<400> 270916
augggauggc uuggggggcu cca 23
<210> 270917
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270917
augggcaaau uaaggcauaa 20
<210> 270918
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270918
augggcuuag agcucuc 17
<210> 270919
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270919
auggggccu cag 13
<210> 270920
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270920
augggggugc auuuga 16
<210> 270921
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270921
augggugcuu aguaaguacu ua 22
<210> 270922
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270922
augguaaccu cuacuauga 19
<210> 270923
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270923
augguaguuu uacaguguu 19
<210> 270924
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270924
auggucaugg gucugccc 18
<210> 270925
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270925
auggugauga aaug 14
<210> 270926
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270926
augguggagg gccacauggg agg 23
<210> 270927
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270927
augguggccu ggggcuu 17
<210> 270928
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270928
auguaaacug ugca 14
<210> 270929
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270929
auguaaauac ugu 13
<210> 270930
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270930
auguaaaugu gcau 14
<210> 270931
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270931
auguaacaug uaggaaguag gaa 23
<210> 270932
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270932
auguaagauc guucucug 18

<210> 270933
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270933
auguaagcuc uacug 15
<210> 270934
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270934
auguacaucu ggccuugaa 19
<210> 270935
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270935
auguaccaug uugccca 17
<210> 270936
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270936
auguacccua cccugcacau 20
<210> 270937
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270937
auguacuauc caaucuguga uga 23
<210> 270938
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270938
auguacuauu caaucuuuac ac 22
<210> 270939
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270939
auguacuuuu ucuuccagaa a 21
<210> 270940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270940
auguagaaag ugaucca 17
<210> 270941
<211> 18

<212> RNA
<213> Homo sapiens
<400> 270941
auguaucaau gaguaaca 18
<210> 270942
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270942
auguaucaau ggagca 16
<210> 270943
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270943
auguaucuca gg 12
<210> 270944
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270944
auguaucuca ggaa 14
<210> 270945
<211> 11
<212> RNA
<213> Homo sapiens
<400> 270945
auucaaagug a 11
<210> 270946
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270946
auucaaaguu gccuaaaucc a 21
<210> 270947
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270947
auucaacaga gacugaauag 20
<210> 270948
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270948
auucaaucuu uacaca 16
<210> 270949
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270949
auucacagca agucacug 18
<210> 270950
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270950
auucacagcu acgugugccc cu 22
<210> 270951
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270951
auucacuagg uucgaaucca g 21
<210> 270952
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270952
auucaggaca cag 13
<210> 270953
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270953
auucaggacu ugaa 14
<210> 270954
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270954
auucaguuuu caggau 16
<210> 270955
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270955
auucauaaug acuuaagca 19
<210> 270956
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270956
auucauauuu acuucuuaua ca 22
<210> 270957
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270957
auucaugcug cuu 13

<210> 270958
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270958
auucauguuu ggugggg 17
<210> 270959
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270959
auucauuuuu cuuucugaug uca 23
<210> 270960
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270960
auuccacacc cucac 15
<210> 270961
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270961
auuccacacc cucacugcug uag 23
<210> 270962
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270962
auuccagaac gcccugugu 19
<210> 270963
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270963
auuccccacc cugaaa 16
<210> 270964
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270964
auucccccuga ugggcccuga c 21
<210> 270965
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270965
auuccuaacu aucacu 16
<210> 270966
<211> 14

<212> RNA
<213> Homo sapiens
<400> 270966
auuccuagaa acug 14
<210> 270967
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270967
auuccuauau aguuuauuga 20
<210> 270968
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270968
auuccuguuc ccaugagau 19
<210> 270969
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270969
auuccuuagc uuagaccuca 20
<210> 270970
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270970
auucgcugug ucagcau 17
<210> 270971
<211> 12
<212> RNA
<213> Homo sapiens
<400> 270971
auucgugcag ca 12
<210> 270972
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270972
auucuaaaug aauguuuaca 20
<210> 270973
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270973
auucuaguac uug 13
<210> 270974
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270974
auucuauaaa acacauca 18
<210> 270975
<211> 21
<212> RNA
<213> Homo sapiens
<400> 270975
auucuauaaa acacaucauc a 21
<210> 270976
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270976
auucuauaaa acacaucauc aa 22
<210> 270977
<211> 22
<212> RNA
<213> Homo sapiens
<400> 270977
auucuauuuu auaaaacaaa ua 22
<210> 270978
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270978
auucucacuc cuac 14
<210> 270979
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270979
auucucagca gagug 15
<210> 270980
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270980
auucucauuu gucaca 16
<210> 270981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270981
auucucauuu gucacac 17
<210> 270982
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270982
auucucccuu ucacuaa 17

<210> 270983
<211> 15
<212> RNA
<213> Homo sapiens
<400> 270983
auucucuagu caguu 15
<210> 270984
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270984
auucucuccu guac 14
<210> 270985
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270985
auucucuccu guaccucuu 19
<210> 270986
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270986
auucucugag cugugcag 18
<210> 270987
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270987
auucucuguc ucaucca 17
<210> 270988
<211> 19
<212> RNA
<213> Homo sapiens
<400> 270988
auucucuguc ucauccauc 19
<210> 270989
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270989
auucucuguu ugucuguugu gga 23
<210> 270990
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270990
auucugcacu cag 13
<210> 270991
<211> 15

<212> RNA
<213> Homo sapiens
<400> 270991
auucuguagu uucac 15
<210> 270992
<211> 16
<212> RNA
<213> Homo sapiens
<400> 270992
auucugucaa ugucuu 16
<210> 270993
<211> 18
<212> RNA
<213> Homo sapiens
<400> 270993
auucuguugg ccagugug 18
<210> 270994
<211> 23
<212> RNA
<213> Homo sapiens
<400> 270994
auucuuaaau auguggaguu cau 23
<210> 270995
<211> 17
<212> RNA
<213> Homo sapiens
<400> 270995
auucuuacau uuuacuu 17
<210> 270996
<211> 20
<212> RNA
<213> Homo sapiens
<400> 270996
auucuuacau uuuacuuuuu 20
<210> 270997
<211> 14
<212> RNA
<213> Homo sapiens
<400> 270997
auucuucuga caga 14
<210> 270998
<211> 13
<212> RNA
<213> Homo sapiens
<400> 270998
auucuucugc uuc 13
<210> 270999
<211> 18
<212> RNA
<213> Homo sapiens

<400> 270999
auucuuuacc cccuggga 18
<210> 271000
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271000
auucuuugac cuguu 15
<210> 271001
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271001
auugaaggau gcuguc 16
<210> 271002
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271002
auugaauaua acuuuu 16
<210> 271003
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271003
auugacuaac aggccaaaga 20
<210> 271004
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271004
auugacuauc aaacuga 17
<210> 271005
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271005
auugacuuug uc 12
<210> 271006
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271006
auugagcucu c 11
<210> 271007
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271007
auugaggcuu uaaaacuua 19

<210> 271008
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271008
auugaguggc ugcccugcag aa 22
<210> 271009
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271009
auugaguuuu cagugg 16
<210> 271010
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271010
auugauaaga accuu 15
<210> 271011
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271011
auugauagag uguuauca 18
<210> 271012
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271012
auugauguac uuua 14
<210> 271013
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271013
auugcaauag aaa 13
<210> 271014
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271014
auugcagcga uuaauaacag 20
<210> 271015
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271015
auugcucauu uuuu 14
<210> 271016
<211> 22

<212> RNA
<213> Homo sapiens
<400> 271016
auugcugccc caucagugcu cc 22
<210> 271017
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271017
auugcuggca acaacagau 19
<210> 271018
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271018
auugcuugca ca 12
<210> 271019
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271019
auugcuugca caaaccaau 19
<210> 271020
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271020
auuggcaaag a 11
<210> 271021
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271021
auugggccaa agaa 14
<210> 271022
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271022
auuggggaag acuguggc 18
<210> 271023
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271023
auuggguaga aagauggggc a 21
<210> 271024
<211> 18
<212> RNA
<213> Homo sapiens

<400> 271024
auugguguug acauacau 18
<210> 271025
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271025
auuguacaac cugug 15
<210> 271026
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271026
auuguagcua ugau 14
<210> 271027
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271027
auuguaucaa augugacauu 20
<210> 271028
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271028
auuguauuua ccuucuaccu c 21
<210> 271029
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271029
auugucuucu gaccucua 18
<210> 271030
<211> 10
<212> RNA
<213> Homo sapiens
<400> 271030
auugugaugu 10
<210> 271031
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271031
auugugcaca u 11
<210> 271032
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271032
auugugcaca uacuugaga 19

<210> 271033
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271033
auugugcccc augcu 15
<210> 271034
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271034
auuguuaaaa uaacu 15
<210> 271035
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271035
auuguuaguc ucuugauuca u 21
<210> 271036
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271036
auuguuaugc acuuuuc 17
<210> 271037
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271037
auuaugcucu uaau 14
<210> 271038
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271038
auuauuacca ucucucca 18
<210> 271039
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271039
auuauuauuc uucauaac 18
<210> 271040
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271040
auuauuccca ug 12
<210> 271041
<211> 20

<212> RNA
<213> Homo sapiens
<400> 271041
auuauuguca aagaagucau 20
<210> 271042
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271042
auucaacagg uuuuccugaa gaa 23
<210> 271043
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271043
auucacacca c 11
<210> 271044
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271044
auucacagca agu 13
<210> 271045
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271045
auucacagca agucacuggc 20
<210> 271046
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271046
auucacagug cucu 14
<210> 271047
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271047
auucacagug uga 13
<210> 271048
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271048
auucagccag gagaug 16
<210> 271049
<211> 14
<212> RNA
<213> Homo sapiens

<400> 271049
auucagcucu gcaa 14
<210> 271050
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271050
auucagcucu gcaagaa 17
<210> 271051
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271051
auucagggag ugggcua 17
<210> 271052
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271052
auucaguguu aa 12
<210> 271053
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271053
auucauaaug acuuaa 16
<210> 271054
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271054
auucauauuu acuucuu 17
<210> 271055
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271055
auucaugcug cuuagaugac au 22
<210> 271056
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271056
auucauucuu uuugaaaugu caa 23
<210> 271057
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271057
auucauuuca aaggga 16

<210> 271058
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271058
auuccaaaca cauacaggaa g 21
<210> 271059
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271059
auuccaauau aaaggcagg 19
<210> 271060
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271060
auuccacaac cuggguuugcc 20
<210> 271061
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271061
auuccaccug caaucaa 17
<210> 271062
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271062
auuccagcgu cugcuguuga u 21
<210> 271063
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271063
auucccaugu ugucaau 17
<210> 271064
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271064
auuccccca ucu 13
<210> 271065
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271065
auucccugc ccaggugug 19
<210> 271066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 271066
auuccuauau aguuuauug 19
<210> 271067
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271067
auuccuguuc ccaugaga 18
<210> 271068
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271068
auucgauccc cuguca 16
<210> 271069
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271069
auucuauaaa acacaucau 19
<210> 271070
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271070
auucuaugag g 11
<210> 271071
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271071
auucucauaa gcuacugaug aga 23
<210> 271072
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271072
auucucauuc uca 13
<210> 271073
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271073
auucucauuu gucacacac 19
<210> 271074
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271074
auucuccacc ugccagggac ag 22
<210> 271075
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271075
auucuccugc cucag 15
<210> 271076
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271076
auucuccuug agga 14
<210> 271077
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271077
auucucuagu caguuggcua a 21
<210> 271078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271078
auucucucag gcuugcugcc a 21
<210> 271079
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271079
auucucuggc acucuga 17
<210> 271080
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271080
auucugagau gacuauucag 20
<210> 271081
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271081
auucugaggu aaccucauua u 21
<210> 271082
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271082
auucugaggu aaccucauua uca 23

<210> 271083
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271083
auucugcuac cucacugggg 20
<210> 271084
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271084
auucugucug gcauuacaau 20
<210> 271085
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271085
auucuuccug cuu 13
<210> 271086
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271086
auucuucucc acuuucuagc c 21
<210> 271087
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271087
auucuucugu ac 12
<210> 271088
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271088
auucuuggcc c 11
<210> 271089
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271089
auucuuuccc aac 13
<210> 271090
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271090
auucuuuccc aacaccu 17
<210> 271091
<211> 19

<212> RNA
<213> Homo sapiens
<400> 271091
auucuuuccc aacaccucu 19
<210> 271092
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271092
auucuuuccc aauucacauc 20
<210> 271093
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271093
auucuuuuug aaaugucaa 19
<210> 271094
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271094
auugaaaaac cau 13
<210> 271095
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271095
auugaaauga uuucac 16
<210> 271096
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271096
auugaacuua ugcaa 15
<210> 271097
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271097
auugaccgag cacauacca 19
<210> 271098
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271098
auugagcaaa gggg 14
<210> 271099
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271099
auugauacau gcauugcucu ua 22
<210> 271100
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271100
auugauaugc uuauaca 17
<210> 271101
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271101
auuuucagug cuuugcccu 19
<210> 271102
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271102
auuuuccccc acuacugcag ca 22
<210> 271103
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271103
auuuuccucc aucgcagugu uca 23
<210> 271104
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271104
auuuucugca uuuaa 15
<210> 271105
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271105
auuuucuuuu uauacua 17
<210> 271106
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271106
auuuugaagu gcugu 15
<210> 271107
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271107
auuuuggcau uuuggcuca 19

<210> 271108
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271108
auuuuguauc accucuu 17
<210> 271109
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271109
auuuuguauc accucuuc 18
<210> 271110
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271110
auuuuguuau ugacuaaca 19
<210> 271111
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271111
auuuuguucu aguuuuca 18
<210> 271112
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271112
auuuuguuuu ugucuuaaaa a 21
<210> 271113
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271113
auuuuuagac agaguc 16
<210> 271114
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271114
auuuuuccaa cuacu 15
<210> 271115
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271115
auuuuugaaa ccaa 14
<210> 271116
<211> 13

<212> RNA
<213> Homo sapiens
<400> 271116
auuuuugugc aca 13
<210> 271117
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271117
auuuuugugc acau 14
<210> 271118
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271118
auuuuuuuga gacag 15
<210> 271119
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271119
auuuuuuugc aagu 14
<210> 271120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271120
caaaaaaacc ucuaugcaa 19
<210> 271121
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271121
caaaaaaacc ucuaugcaau c 21
<210> 271122
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271122
caaaaaaaga aaaaga 16
<210> 271123
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271123
caaaaaaagg cggugagca 19
<210> 271124
<211> 11
<212> RNA
<213> Homo sapiens

<400> 271124
caaaaaaucu g 11
<210> 271125
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271125
caaaaaaucu gacc 14
<210> 271126
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271126
caaaaacaac aac 13
<210> 271127
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271127
caaaaagagg cuauguga 18
<210> 271128
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271128
caaaaagagg cuaugugagc a 21
<210> 271129
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271129
caaaacauuu gu 12
<210> 271130
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271130
caaaacauuu uacuuua 17
<210> 271131
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271131
caaaaccaaa uau 13
<210> 271132
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271132
caaaaccaaa uauuccaga 19

<210> 271133
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271133
caaaaccaaa uauuccagag ac 22
<210> 271134
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271134
caaaagauuc uacaa 15
<210> 271135
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271135
caaaaguuua aaaagcucac 20
<210> 271136
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271136
caaaauaaga ugaaucacuu aau 23
<210> 271137
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271137
caaaauaguu cugca 15
<210> 271138
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271138
caaaaucaca cagcc 15
<210> 271139
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271139
caaaauggua accucuacua uga 23
<210> 271140
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271140
caaacacucc acccucc 17
<210> 271141
<211> 21

<212> RNA
<213> Homo sapiens
<400> 271141
caaacagccc cucuggacac a 21
<210> 271142
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271142
caaacagccc cucuggacac ag 22
<210> 271143
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271143
caaaccaaau cauacuuuu 19
<210> 271144
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271144
caaaccaucc cag 13
<210> 271145
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271145
caaacuacug gcaauuugua a 21
<210> 271146
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271146
caaacucacc ugccc 15
<210> 271147
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271147
caaacucucc cuuca 15
<210> 271148
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271148
caaacugcuu uuuccaacuc a 21
<210> 271149
<211> 21
<212> RNA
<213> Homo sapiens

<400> 271149
caaacugggg ccucccuggu c 21
<210> 271150
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271150
caaagaagcc agc 13
<210> 271151
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271151
caaagacaaa ggugag 16
<210> 271152
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271152
caaagacauu cug 13
<210> 271153
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271153
caaagacuga guacguugug cau 23
<210> 271154
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271154
caaagacuuu ccu 13
<210> 271155
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271155
caaagagacc agcc 14
<210> 271156
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271156
caaagauaca caaucugaaa ca 22
<210> 271157
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271157
caaagaugug gggaaaa 17

<210> 271158
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271158
caaagcaagg aaacuaugua aca 23
<210> 271159
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271159
caaagcacga aauguuau 18
<210> 271160
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271160
caaagcagug cau 13
<210> 271161
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271161
caaagcuuuc auguaaa 17
<210> 271162
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271162
caaaggaagc acau 14
<210> 271163
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271163
caaaggaagc acaug 15
<210> 271164
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271164
caaaggaggg ucaggaagga 20
<210> 271165
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271165
caaagggcuc aagggug 17
<210> 271166
<211> 14

<212> RNA
<213> Homo sapiens
<400> 271166
caaaguaagc caug 14
<210> 271167
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271167
caaaguagaa gucuu 15
<210> 271168
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271168
caaaguugcc uaaa 14
<210> 271169
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271169
caaauacugu auauucagga c 21
<210> 271170
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271170
caaauauucc agaga 15
<210> 271171
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271171
caaauauuuc cc 12
<210> 271172
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271172
caaaucagcu gcuacuacuc c 21
<210> 271173
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271173
caaaucugca ccccac 16
<210> 271174
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271174
caaaucuucu ugauccacuu cu 22
<210> 271175
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271175
caaaugcaau uuccaacac 19
<210> 271176
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271176
caaaugcaau uuu 13
<210> 271177
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271177
caaaugcaua caaguuucau 20
<210> 271178
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271178
caaaugccca gcuu 14
<210> 271179
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271179
caaaugcuuu uccuca 16
<210> 271180
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271180
caaauggcaa agacugga 18
<210> 271181
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271181
caaaugugac auu 13
<210> 271182
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271182
auuugcacau uaa 13

<210> 271183
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271183
auuugcauaa caauuccuc 19
<210> 271184
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271184
auuugcugaa uacaga 16
<210> 271185
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271185
auuugcuuag aaagucugau 20
<210> 271186
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271186
auuuggcaau gccauc 16
<210> 271187
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271187
auuuguaaau uuaugugaug 20
<210> 271188
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271188
auuugucaac aaa 13
<210> 271189
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271189
auuugucaac aaaguca 17
<210> 271190
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271190
auuugucuag caugcugag 19
<210> 271191
<211> 17

<212> RNA
<213> Homo sapiens
<400> 271191
auuuguuuuc acuuuuu 17
<210> 271192
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271192
auuuuaauga agaaagugga a 21
<210> 271193
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271193
auuuuaaugu uuccuu 16
<210> 271194
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271194
auuuuacuuu uuccuggcuc a 21
<210> 271195
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271195
auuuuagaga cagaagaa 18
<210> 271196
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271196
auuuuagcua cuaua 15
<210> 271197
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271197
auuuuaucac uugccguguc auc 23
<210> 271198
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271198
auuuuaugcu uuaaa 15
<210> 271199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 271199
auuuuauucc cuuucaca 18
<210> 271200
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271200
auuuucagug cuuugcccuu ga 22
<210> 271201
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271201
auuuucucca ugucu 15
<210> 271202
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271202
auuuucucca ugucugua 18
<210> 271203
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271203
auuuugaucc aagcu 15
<210> 271204
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271204
auuuugcaua guaccaa 17
<210> 271205
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271205
auuuugcuaa augugaaug 19
<210> 271206
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271206
auuuugcuuc cuu 13
<210> 271207
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271207
auuuuggcaa agccag 16

<210> 271208
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271208
auuuuggggu acccacugcu 20
<210> 271209
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271209
auuuugugau ucuauaaaac aca 23
<210> 271210
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271210
auuuuguuuu ugucuuaaa 19
<210> 271211
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271211
auuuuuauag acaaaua 17
<210> 271212
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271212
auuuuucaga uauaaaag 18
<210> 271213
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271213
auuuuugaau aca 13
<210> 271214
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271214
auuuuugaau acaggcaua 19
<210> 271215
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271215
auuuuuguag agccagggu 19
<210> 271216
<211> 13

<212> RNA
<213> Homo sapiens
<400> 271216
auuuuuguuu aua 13
<210> 271217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271217
auuuuuuuga gacagagu 18
<210> 271218
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271218
auuuuuuugu gggaaaucca ca 22
<210> 271219
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271219
auuuuuuuuc uguuaua 17
<210> 271220
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271220
caaaaaaauc ugcag 15
<210> 271221
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271221
caaaaaacaa cu 12
<210> 271222
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271222
caaaaaacaa cugacca 17
<210> 271223
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271223
caaaaaagcg aaccgugagg a 21
<210> 271224
<211> 17
<212> RNA
<213> Homo sapiens

<400> 271224
caaaaaaucu gaccaaa 17
<210> 271225
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271225
caaaaacauu cuuacauuuu ac 22
<210> 271226
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271226
caaaaagagg cuaugug 17
<210> 271227
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271227
caaaaauugu cccuuaa 17
<210> 271228
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271228
caaaaccaaa u 11
<210> 271229
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271229
caaaaggacu cucag 15
<210> 271230
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271230
caaaaguuua aaaagc 16
<210> 271231
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271231
caaaauaaga ugaaucacuu a 21
<210> 271232
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271232
caaaauauau uuuguuuaca a 21

<210> 271233
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271233
caaaaucaca cagc 14
<210> 271234
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271234
caaaaucaca cagcca 16
<210> 271235
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271235
caaaaucauu uuauauguca a 21
<210> 271236
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271236
caaaaugucc accaauagaa 20
<210> 271237
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271237
caaacagccc cucuggaca 19
<210> 271238
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271238
caaacagccc cucuggacac agc 23
<210> 271239
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271239
caaaccaaau caua 14
<210> 271240
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271240
caaaccaaau cauacuuucu 20
<210> 271241
<211> 17

<212> RNA
<213> Homo sapiens
<400> 271241
caaaccucug ugagcau 17
<210> 271242
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271242
caaacuaccu ucca 14
<210> 271243
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271243
caaacuaccu uccaguuccu cau 23
<210> 271244
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271244
caaacuccug accucaa 17
<210> 271245
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271245
caaacucuaa aauuauaa 18
<210> 271246
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271246
caaacucuua guuacucauu ca 22
<210> 271247
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271247
caaacugcuu uuuccaacuc aga 23
<210> 271248
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271248
caaacuucaa gggu 14
<210> 271249
<211> 14
<212> RNA
<213> Homo sapiens

<400> 271249
caaagaaagu guau 14
<210> 271250
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271250
caaagaaauu ucc 13
<210> 271251
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271251
caaagaacuu ggaaauagug au 22
<210> 271252
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271252
caaagacaga a 11
<210> 271253
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271253
caaagaugau caguaugaa 19
<210> 271254
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271254
caaagauguu augguguuua gau 23
<210> 271255
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271255
caauaaagca gcguuucua 19
<210> 271256
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271256
caauaaauuu gcaaauu 17
<210> 271257
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271257
caauaagcau caa 13

<210> 271258
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271258
caauaagggg agaguaaccc ug 22
<210> 271259
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271259
caauaauuuc aggu 14
<210> 271260
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271260
caauaccgug uggcccaaga cc 22
<210> 271261
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271261
caauagauau uuac 14
<210> 271262
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271262
caauaguugu ugauu 15
<210> 271263
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271263
caauauacuu guau 14
<210> 271264
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271264
caauauagca agauccca 18
<210> 271265
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271265
caauauauac uuauagaauu ca 22
<210> 271266
<211> 15

<212> RNA
<213> Homo sapiens
<400> 271266
caauauugac uuugu 15
<210> 271267
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271267
caaucaauuc auaucuauuu au 22
<210> 271268
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271268
caaucagcca cauucua 17
<210> 271269
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271269
caaucaguag ccagcaucu 19
<210> 271270
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271270
caaucaguag ccagcaucug ccu 23
<210> 271271
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271271
caauccagcu auguuaua 18
<210> 271272
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271272
caauccaucu cucaa 15
<210> 271273
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271273
caaucccuca aaa 13
<210> 271274
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271274
caaucccuga ggacugauuu ca 22
<210> 271275
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271275
caauccuaug uuu 13
<210> 271276
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271276
caauccuugc cacagugu 18
<210> 271277
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271277
caauccuugc cacagugug 19
<210> 271278
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271278
caaucucaau cccucaaaa 19
<210> 271279
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271279
caaucucuga uucuguca 18
<210> 271280
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271280
caaucugaaa cagcuuca 18
<210> 271281
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271281
caaucugggg auacuggcaa ag 22
<210> 271282
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271282
caaucugucc uguuacaaaa g 21

<210> 271283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271283
caaucuucuc aga 13
<210> 271284
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271284
caaucuuuac ac 12
<210> 271285
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271285
caaugagauc auugug 16
<210> 271286
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271286
caaugagauc auuguga 17
<210> 271287
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271287
caaugaguaa caggaaa 17
<210> 271288
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271288
caaugcauuc ugaggu 16
<210> 271289
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271289
caaugcuuug aucccu 16
<210> 271290
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271290
caaugucuaa aaac 14
<210> 271291
<211> 18

<212> RNA
<213> Homo sapiens
<400> 271291
caauguggca guccugug 18
<210> 271292
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271292
caauguuuua gaau 14
<210> 271293
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271293
caauuaagga uuuuaugcuu ua 22
<210> 271294
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271294
caauuagucu gucacuccau 20
<210> 271295
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271295
caauuagucu gucacuccau uu 22
<210> 271296
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271296
caauuauaga aagccaaa 18
<210> 271297
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271297
caauuauuac ca 12
<210> 271298
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271298
caauuauuac cau 13
<210> 271299
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271299
caauucauau auuugaagug ga 22
<210> 271300
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271300
caauugcugc uuguaca 17
<210> 271301
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271301
caauuugcac auu 13
<210> 271302
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271302
caauuugcca uuguuucu 18
<210> 271303
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271303
caauuugucu agcaugcuga gu 22
<210> 271304
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271304
caauuuuaaa ucugaga 17
<210> 271305
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271305
cacaaaaguc uacuuua 17
<210> 271306
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271306
cacaaaauaa ccaauccu 18
<210> 271307
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271307
cacaaaauca cac 13

<210> 271308
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271308
cacaaaaugu aggguuauaa 20
<210> 271309
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271309
cacaaagaac caccag 16
<210> 271310
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271310
cacaaagcuu uugcauauug cau 23
<210> 271311
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271311
cacaacccau cu 12
<210> 271312
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271312
cacaacccuu cagauuugcc uua 23
<210> 271313
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271313
cacaauccuu gccaca 16
<210> 271314
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271314
cacaauccuu gccacagugu g 21
<210> 271315
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271315
cacaauuauu accaucucu 19
<210> 271316
<211> 13

<212> RNA
<213> Homo sapiens
<400> 271316
cacacacaua cac 13
<210> 271317
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271317
cacacagaaa auauacugu 19
<210> 271318
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271318
cacacagaaa auauacugua aa 22
<210> 271319
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271319
cacacaugca uccu 14
<210> 271320
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271320
cacaccccag acgaugucuu ca 22
<210> 271321
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271321
cacacccugg aggauuucau 20
<210> 271322
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271322
cacaccuuga caaaau 16
<210> 271323
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271323
cacacgcgug caca 14
<210> 271324
<211> 16
<212> RNA
<213> Homo sapiens

<400> 271324
cacacgcgug cacaca 16
<210> 271325
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271325
cacacggcug accucau 17
<210> 271326
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271326
caacugcauc aagauguga 19
<210> 271327
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271327
caacugcuga ugcucau 17
<210> 271328
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271328
caacuuggga acuagacucc 20
<210> 271329
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271329
caacuuuuua ccuaguacaa 20
<210> 271330
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271330
caagaaguca aaguaaa 17
<210> 271331
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271331
caagaauaga ugcugacugu acu 23
<210> 271332
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271332
caagacacca aa 12

<210> 271333
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271333
caagacacca aauugaa 17
<210> 271334
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271334
caagaccacg uuucua 16
<210> 271335
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271335
caagacccag gaggcccagc u 21
<210> 271336
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271336
caagacuccc agaucagcu 19
<210> 271337
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271337
caagacugcu cccuu 15
<210> 271338
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271338
caagagagac agcacag 17
<210> 271339
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271339
caagaggcug guuuuggcau 20
<210> 271340
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271340
caagauguga caug 14
<210> 271341
<211> 20

<212> RNA
<213> Homo sapiens
<400> 271341
caagauuauc uuauuccccu 20
<210> 271342
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271342
caagcacugc augggcaa 18
<210> 271343
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271343
caagcauaau gaca 14
<210> 271344
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271344
caagccuagc ccuucucuca 20
<210> 271345
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271345
caagcuaaaa uuagaugaac uc 22
<210> 271346
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271346
caagcugacc uugcuga 17
<210> 271347
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271347
caagcugguc ccacucaguc c 21
<210> 271348
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271348
caaggaaguc aaa 13
<210> 271349
<211> 20
<212> RNA
<213> Homo sapiens

<400> 271349
caaggagggc agaucacuuc 20
<210> 271350
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271350
caaggauccu gagcca 16
<210> 271351
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271351
caaggccaaa ggaagcacau 20
<210> 271352
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271352
caaggcccau aucugugaaa ug 22
<210> 271353
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271353
caaggcucac augcucc 17
<210> 271354
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271354
caaggcucac augcuccuug c 21
<210> 271355
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271355
caaggcuggc agugac 16
<210> 271356
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271356
caaggcuggc agugacaga 19
<210> 271357
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271357
caaggcuggg ggaagaagc 19

<210> 271358
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271358
caagggaauu cggugugcac c 21
<210> 271359
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271359
caagggaugu cuca 14
<210> 271360
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271360
caaggguuug uugaac 16
<210> 271361
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271361
caaggugaca uuuccau 17
<210> 271362
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271362
caaguauugg caaa 14
<210> 271363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271363
caaguauugg caaag 15
<210> 271364
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271364
caaguauugg caaagau 17
<210> 271365
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271365
caagucaagu gaaaaagg 18
<210> 271366
<211> 18

<212> RNA
<213> Homo sapiens
<400> 271366
caagucagca cuaccucc 18
<210> 271367
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271367
caaguccuca gugguuggca au 22
<210> 271368
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271368
caagugaagg uu 12
<210> 271369
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271369
caagugcucu uucca 15
<210> 271370
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271370
caaguucaua ggucuccaag ac 22
<210> 271371
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271371
caaguucuua guugcuguau 20
<210> 271372
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271372
caaguucuua guugcuguau g 21
<210> 271373
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271373
caaguuguuu gagaaau 17
<210> 271374
<211> 23
<212> RNA
<213> Homo sapiens

<400> 271374
caauaaacca gugaacagug uga 23
<210> 271375
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271375
caauaaauuu gcaa 14
<210> 271376
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271376
caauaagcag aa 12
<210> 271377
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271377
caauagaaau ccaa 14
<210> 271378
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271378
caauauacuu guauagcagu uu 22
<210> 271379
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271379
caauauauac uuauagaau 19
<210> 271380
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271380
caauauccua auaa 14
<210> 271381
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271381
caauaugcau uu 12
<210> 271382
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271382
caauauugua caguuu 16

<210> 271383
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271383
caaucaucau cauucucau 19
<210> 271384
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271384
caauccagcu auguua 16
<210> 271385
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271385
caaucguaaa auu 13
<210> 271386
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271386
caaucuaaag auacagugu 19
<210> 271387
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271387
caaucuaaag auacaguguc 20
<210> 271388
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271388
caaucugaaa cagcu 15
<210> 271389
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271389
caaucugaaa cagcuucaug g 21
<210> 271390
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271390
caaucugucc uguuaca 17
<210> 271391
<211> 19

<212> RNA
<213> Homo sapiens
<400> 271391
caaucuguga ugacauucc 19
<210> 271392
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271392
caaucuucuc agaaggcaaa 20
<210> 271393
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271393
caaucuuuac acaaugucac 20
<210> 271394
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271394
caaugaaguc ucugaa 16
<210> 271395
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271395
caaugacaca gucuu 15
<210> 271396
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271396
caaugacuua cuguac 16
<210> 271397
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271397
caaugcuaua acuauguuga ua 22
<210> 271398
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271398
caaugcuaua acuauguuga uaa 23
<210> 271399
<211> 16
<212> RNA
<213> Homo sapiens

<400> 271399
caauggagac ugucuc 16
<210> 271400
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271400
caaugguuaa caucuuc 17
<210> 271401
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271401
caauguacca uguugcc 17
<210> 271402
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271402
caaugucaga ugaa 14
<210> 271403
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271403
caaugucaga ugaaguc 17
<210> 271404
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271404
caauguuagc caca 14
<210> 271405
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271405
caauguucau cccau 15
<210> 271406
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271406
caauguuuca aacaaaaag 19
<210> 271407
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271407
caauuacagg aaguacugg 19

<210> 271408
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271408
caauuagucu gucacucca 19
<210> 271409
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271409
cacguacaca cacauaca 18
<210> 271410
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271410
cacguaguag ggucaggcca cg 22
<210> 271411
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271411
cacguuagua auac 14
<210> 271412
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271412
cacguuccac gacagauga 19
<210> 271413
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271413
cacguucugc ucauc 15
<210> 271414
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271414
cacuaaccac gcugga 16
<210> 271415
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271415
cacuaaggug ugcucug 17
<210> 271416
<211> 19

<212> RNA
<213> Homo sapiens
<400> 271416
cacuaaugag gaaacugca 19
<210> 271417
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271417
cacuagcaau aaaaugcuaa u 21
<210> 271418
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271418
cacuauaaug uaagcucuac 20
<210> 271419
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271419
cacuauagcc uaggugacag a 21
<210> 271420
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271420
cacuauagcc uaggugacag agu 23
<210> 271421
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271421
cacucacauu uauucugcuc a 21
<210> 271422
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271422
cacucagcug ucc 13
<210> 271423
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271423
cacucauucc ca 12
<210> 271424
<211> 23
<212> RNA
<213> Homo sapiens

<400> 271424
cacucugagg ucucuguggc agg 23
<210> 271425
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271425
cacucuggca gcucaga 17
<210> 271426
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271426
cacucugggc uguaacg 17
<210> 271427
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271427
cacucuguaa uugcaaaa 18
<210> 271428
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271428
cacucuuguu gugcucuu 18
<210> 271429
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271429
cacucuuguu gugcucuuu 19
<210> 271430
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271430
cacugaacau gcu 13
<210> 271431
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271431
cacugaacau gcuca 15
<210> 271432
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271432
cacugacccu ggucaccaga gg 22

<210> 271433
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271433
cacugagcaa agcau 15
<210> 271434
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271434
cacugagcaa agcauugag 19
<210> 271435
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271435
cacugcaagc ac 12
<210> 271436
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271436
cacugcaagc acu 13
<210> 271437
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271437
cacugcaagc acugc 15
<210> 271438
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271438
cacugcacag ugcaucucag 20
<210> 271439
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271439
cacugcaccg ggccacagag a 21
<210> 271440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271440
cacugcauac caa 13
<210> 271441
<211> 21

<212> RNA
<213> Homo sapiens
<400> 271441
cacugccaaa gaacuuggaa a 21
<210> 271442
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271442
cacugccugc agcugagauu 20
<210> 271443
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271443
cacugccugc ccagugccau 20
<210> 271444
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271444
cacugcucau uuggauccca g 21
<210> 271445
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271445
cacugcugcc ucuuga 16
<210> 271446
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271446
cacugcugua g 11
<210> 271447
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271447
cacugcuuaa cuucac 16
<210> 271448
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271448
cacugcuuga ggaaa 15
<210> 271449
<211> 13
<212> RNA
<213> Homo sapiens

<400> 271449
cacuggacac uuc 13
<210> 271450
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271450
cacuggacug acgacuugag 20
<210> 271451
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271451
cacuggguug acu 13
<210> 271452
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271452
cacugucaua aucucuuucc a 21
<210> 271453
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271453
cacugugaag agaaccauau caa 23
<210> 271454
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271454
cacugugcca ugugccagg 19
<210> 271455
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271455
cacuguuaag ccau 14
<210> 271456
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271456
cacuguuaag ccauguguuc caa 23
<210> 271457
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271457
cacuguuuua uuuuaauuca guu 23

<210> 271458
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271458
cacuuaauac cguaucuucu aa 22
<210> 271459
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271459
cacuuacacu uuaugcac 18
<210> 271460
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271460
cacuuacaga uggcag 16
<210> 271461
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271461
cacuuagguc caaggucuc 19
<210> 271462
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271462
cacuuauccc aagagaa 17
<210> 271463
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271463
cacuucccac uauugcuugc a 21
<210> 271464
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271464
cacuucccua cauggag 17
<210> 271465
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271465
cacuucucuc aggau 15
<210> 271466
<211> 21

<212> RNA
<213> Homo sapiens
<400> 271466
cacuugcccc uguuaccuaa u 21
<210> 271467
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271467
cacuuggguc uucccugua 19
<210> 271468
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271468
cacuuucugc cagcaucugc 20
<210> 271469
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271469
cacuuugaua ccauug 16
<210> 271470
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271470
cacaguuuug guugcuuuaa u 21
<210> 271471
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271471
cacauaccug gcccugugcc uug 23
<210> 271472
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271472
cacauacuac acauuca 17
<210> 271473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271473
cacauauaaa uguac 15
<210> 271474
<211> 16
<212> RNA
<213> Homo sapiens

<400> 271474
cacauauaaa uguacu 16
<210> 271475
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271475
cacauccuga ccuugcacaa 20
<210> 271476
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271476
cacaucuaac cucauc 16
<210> 271477
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271477
cacaucucac uuc 13
<210> 271478
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271478
cacaucucug uagau 15
<210> 271479
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271479
cacaugcacg ugugugcac 19
<210> 271480
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271480
cacaugccuc ucucaggc 18
<210> 271481
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271481
cacaugucag uaccuuc 17
<210> 271482
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271482
cacaugucca agaagccca 19

<210> 271483
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271483
cacaugugca caugca 16
<210> 271484
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271484
cacauucgag uguuuca 17
<210> 271485
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271485
cacauuggug uuguacucaa 20
<210> 271486
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271486
cacauuucuu uga 13
<210> 271487
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271487
caccaagccc aguu 14
<210> 271488
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271488
caccaauucu aaaguagcuu 20
<210> 271489
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271489
caccacaugu gcaca 15
<210> 271490
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271490
caccagaggc ugcaa 15
<210> 271491
<211> 13

<212> RNA
<213> Homo sapiens
<400> 271491
caccagcagc cug 13
<210> 271492
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271492
caccaguucu c 11
<210> 271493
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271493
caccauauua ccacagacau ac 22
<210> 271494
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271494
caccaucacc agacaggu 18
<210> 271495
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271495
caccaucucu uuaccucc 18
<210> 271496
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271496
caccaucucu uuaccuccu 19
<210> 271497
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271497
caccaugaag acagggu 17
<210> 271498
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271498
cacccaaugc auau 14
<210> 271499
<211> 12
<212> RNA
<213> Homo sapiens

<400> 271499
caccccacug ug 12
<210> 271500
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271500
caccccgagg gcugag 16
<210> 271501
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271501
caccccuaaa gagau 15
<210> 271502
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271502
cacccuccca cugccaa 17
<210> 271503
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271503
cacccuccuu ucaccacaug ug 22
<210> 271504
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271504
cacccucucc uuguca 16
<210> 271505
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271505
cacccugaaa gcccu 15
<210> 271506
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271506
caccgcgccc agccucaucu cu 22
<210> 271507
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271507
caccucugca caa 13

<210> 271508
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271508
caccucugca caagcugca 19
<210> 271509
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271509
caccucuuga uuaucuaaac ua 22
<210> 271510
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271510
caccugguuc cggaauccug ucc 23
<210> 271511
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271511
caccuguaau ccca 14
<210> 271512
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271512
caccuugaca aa 12
<210> 271513
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271513
caccuugaca aaaucuuuu 19
<210> 271514
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271514
caccuuucau aaucuuugcu uua 23
<210> 271515
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271515
cacgagauca ag 12
<210> 271516
<211> 16

<212> RNA
<213> Homo sapiens
<400> 271516
cacgagauca agagau 16
<210> 271517
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271517
cacgcgugca cac 13
<210> 271518
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271518
cacgcuggag ugcagu 16
<210> 271519
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271519
cacggacccu gugu 14
<210> 271520
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271520
cacggacgac gcgagggccc ca 22
<210> 271521
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271521
cacggcucuc accagug 17
<210> 271522
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271522
cacguaaauc uguucaag 18
<210> 271523
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271523
cacgucuggc uucacaga 18
<210> 271524
<211> 19
<212> RNA
<213> Homo sapiens

<400> 271524
cacguggucc uaaucuucu 19
<210> 271525
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271525
cacguuucua aaggcuaccu uug 23
<210> 271526
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271526
cacuaaaaga ucgcag 16
<210> 271527
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271527
cacuaacaaa cucuga 16
<210> 271528
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271528
cacuaaggug ugcucu 16
<210> 271529
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271529
cacuaaggug ugcucugauc a 21
<210> 271530
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271530
cacuaauggg gcggugag 18
<210> 271531
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271531
cacuauaaug uaagcucua 19
<210> 271532
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271532
cacuauagcc uaggugaca 19

<210> 271533
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271533
cacuaugaag auguuucaa 19
<210> 271534
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271534
cacuauuacu ggga 14
<210> 271535
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271535
cacuauuuau cugugcaaa 19
<210> 271536
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271536
cacucacacg gacacucaaa a 21
<210> 271537
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271537
cacucagaaa aug 13
<210> 271538
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271538
cacucagucu cu 12
<210> 271539
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271539
cacuccauga g 11
<210> 271540
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271540
cacuccauga gu 12
<210> 271541
<211> 23

<212> RNA
<213> Homo sapiens
<400> 271541
cacucccacc ugacacacca ggc 23
<210> 271542
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271542
cacuccgaga ggugggccag ucu 23
<210> 271543
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271543
cacucuccau uuaauaauu 19
<210> 271544
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271544
cacucuuauu gcccacgcug ga 22
<210> 271545
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271545
cacucuuguu gugcucu 17
<210> 271546
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271546
cacugaaacc ucuguucuca 20
<210> 271547
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271547
cacugaacau gcucau 16
<210> 271548
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271548
cacugaacau gcucaugug 19
<210> 271549
<211> 14
<212> RNA
<213> Homo sapiens

<400> 271549
cacugagcug aggg 14
<210> 271550
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271550
cacugauaaa accau 15
<210> 271551
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271551
cacugauggg caaccccc 18
<210> 271552
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271552
cacugaugua uga 13
<210> 271553
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271553
cacugcacua uagccuagg 19
<210> 271554
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271554
cacugcagac auga 14
<210> 271555
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271555
cacugcauac caac 14
<210> 271556
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271556
cacugcauac caaccuggg 19
<210> 271557
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271557
cacugccaaa ga 12

<210> 271558
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271558
cacugccaug gaggcaca 18
<210> 271559
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271559
cacugccugc ccagug 16
<210> 271560
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271560
cacugccugc ccagugccau c 21
<210> 271561
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271561
cacugcgacc acaag 15
<210> 271562
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271562
cacugcucau uugg 14
<210> 271563
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271563
cagauucucu uggcuca 17
<210> 271564
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271564
cagauugaau uugccuaau 19
<210> 271565
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271565
cagauuguac cauugag 17
<210> 271566
<211> 21

<212> RNA
<213> Homo sapiens
<400> 271566
cagauuucag ggaagcccug a 21
<210> 271567
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271567
cagcaaaggg a 11
<210> 271568
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271568
cagcaaaggg aggaggugca ca 22
<210> 271569
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271569
cagcaccauc ucuuuaccuc c 21
<210> 271570
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271570
cagcacccau gggaa 15
<210> 271571
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271571
cagcaccuga uucucac 17
<210> 271572
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271572
cagcacggug gugcccaagc c 21
<210> 271573
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271573
cagcacuaaa gcaguggaca c 21
<210> 271574
<211> 18
<212> RNA
<213> Homo sapiens

<400> 271574
cagcagaaau uaaaugaa 18
<210> 271575
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271575
cagcagccag cucucag 17
<210> 271576
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271576
cagcagcccu gccccac 17
<210> 271577
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271577
cagcagcuca ggcacacuuc u 21
<210> 271578
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271578
cagcaggcuc ucag 14
<210> 271579
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271579
cagcaucuaa guaa 14
<210> 271580
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271580
cagcauggag ucaca 15
<210> 271581
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271581
cagccaacuu uugca 15
<210> 271582
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271582
cagccaagcc agucaaggau 20

<210> 271583
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271583
cagccacaac ca 12
<210> 271584
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271584
cagccacaac caaaaa 16
<210> 271585
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271585
cagccacccc accccugagc 20
<210> 271586
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271586
cagccagguu cugacu 16
<210> 271587
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271587
cagcccccug acc 13
<210> 271588
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271588
cagcccccug accugga 17
<210> 271589
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271589
cagccucaag ucu 13
<210> 271590
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271590
cagccucacu gcaucuuu 18
<210> 271591
<211> 19

<212> RNA
<213> Homo sapiens
<400> 271591
cagccucccg aguagcugg 19
<210> 271592
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271592
cagccucccu cccugugcca gac 23
<210> 271593
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271593
cagccucuga aaaccaaugu uc 22
<210> 271594
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271594
cagccugccu gga 13
<210> 271595
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271595
cagccugcuc cagcu 15
<210> 271596
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271596
cagccugcuc uaguggg 17
<210> 271597
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271597
cagccuggcc aacaugg 17
<210> 271598
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271598
cagccugggc ccaucuc 17
<210> 271599
<211> 19
<212> RNA
<213> Homo sapiens

<400> 271599
cagccugggu gacagagca 19
<210> 271600
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271600
cagcgcugca guu 13
<210> 271601
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271601
cagcguuucu augacacaug ca 22
<210> 271602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271602
cagcuaaagc aau 13
<210> 271603
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271603
cagcuaacau ggaaguacu 19
<210> 271604
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271604
cagcuaacau ggaaguacua u 21
<210> 271605
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271605
cagcuacgug ugccccucuc au 22
<210> 271606
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271606
cagcuagaaa aggccuucuu 20
<210> 271607
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271607
cagcucacca ucc 13

<210> 271608
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271608
cagcuccucu gccuuugugc uc 22
<210> 271609
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271609
cagcuccugg acca 14
<210> 271610
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271610
cagcucgggc ccucuguga 19
<210> 271611
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271611
cagcucuccc cuucucug 18
<210> 271612
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271612
cagcucugca agaau 15
<210> 271613
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271613
cagcugaccu uugucaucuu 20
<210> 271614
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271614
cagcugacua aac 13
<210> 271615
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271615
cagaaucucc auuucugcuc a 21
<210> 271616
<211> 21

<212> RNA
<213> Homo sapiens
<400> 271616
cagaaucucu cuucuuuuca a 21
<210> 271617
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271617
cagaaucugu uaccagagg 19
<210> 271618
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271618
cagaauggag cu 12
<210> 271619
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271619
cagaauucuc agaaucucaa 20
<210> 271620
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271620
cagacaaacc uug 13
<210> 271621
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271621
cagacacagg cccggcuc 18
<210> 271622
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271622
cagacagcag aauuccucuu a 21
<210> 271623
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271623
cagacaugug gugggac 17
<210> 271624
<211> 12
<212> RNA
<213> Homo sapiens

<400> 271624
cagaccacug au 12
<210> 271625
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271625
cagaccucgg ugggcauuca ca 22
<210> 271626
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271626
cagacgcacg ugggucuuca 20
<210> 271627
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271627
cagacuagag uacagu 16
<210> 271628
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271628
cagacuccug ugcaa 15
<210> 271629
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271629
cagacuccug ugcaac 16
<210> 271630
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271630
cagacuccug ugcaacuu 18
<210> 271631
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271631
cagacucuac agaggccaug 20
<210> 271632
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271632
cagacucuac agaggccaug g 21

<210> 271633
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271633
cagacugaug ccaga 15
<210> 271634
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271634
cagacuuccc acggcu 16
<210> 271635
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271635
cagacuuccc ugaauguauu 20
<210> 271636
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271636
cagacuugaa ugcuaguuau a 21
<210> 271637
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271637
cagagaaagu acuu 14
<210> 271638
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271638
cagagaaggg cuuggacuca a 21
<210> 271639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271639
cagagacuga auagau 16
<210> 271640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271640
cagagagcag ugugga 16
<210> 271641
<211> 23

<212> RNA
<213> Homo sapiens
<400> 271641
cagagaggac uguugacauc caa 23
<210> 271642
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271642
cagagauaau ucuagcuuu 19
<210> 271643
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271643
cagagauaau ucuagcuuug a 21
<210> 271644
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271644
cagagaugca ccaccaagcc aag 23
<210> 271645
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271645
cagagcaaac aga 13
<210> 271646
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271646
cagagcagaa cuuucac 17
<210> 271647
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271647
cagagcagcu cac 13
<210> 271648
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271648
cagagcccaa gggaa 15
<210> 271649
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271649
cagagccgug gccacccagg aa 22
<210> 271650
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271650
cagagccuca aauga 15
<210> 271651
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271651
cagagcgcaa gcugggagca 20
<210> 271652
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271652
cagagcugcc a 11
<210> 271653
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271653
cagagcugcc accugcc 17
<210> 271654
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271654
cagagcugcc accugccu 18
<210> 271655
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271655
cagaggagcc accaguucu 19
<210> 271656
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271656
cagaggagcc accaguucuc a 21
<210> 271657
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271657
cagagggugg agaugucag 19

<210> 271658
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271658
cagagggugg agaugucagu cug 23
<210> 271659
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271659
cagagucuca cu 12
<210> 271660
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271660
cagagucuca cuguugccc 19
<210> 271661
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271661
cagagucucg cucuguugcc 20
<210> 271662
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271662
cagagugaga cucugucuca 20
<210> 271663
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271663
cagaguggca gu 12
<210> 271664
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271664
cagaguggcc caagac 16
<210> 271665
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271665
cagaguugaa gacaga 16
<210> 271666
<211> 13

<212> RNA
<213> Homo sapiens
<400> 271666
cagauaaugu gaa 13
<210> 271667
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271667
cagauacugu cucuuucaug 20
<210> 271668
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271668
cagauacuug gg 12
<210> 271669
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271669
cagaucccac uugca 15
<210> 271670
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271670
cagaucccac uugcagccuc 20
<210> 271671
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271671
cagaucccca gccuc 15
<210> 271672
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271672
cagaugcaca ug 12
<210> 271673
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271673
cagauguucu gguaaacuga 20
<210> 271674
<211> 20
<212> RNA
<213> Homo sapiens

<400> 271674
cagauucccc ccaucuccau 20
<210> 271675
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271675
cagauugcaa caggcuggg 19
<210> 271676
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271676
cagcaaacag gugcuaauuu gu 22
<210> 271677
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271677
cagcaacaca aag 13
<210> 271678
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271678
cagcaaguga gagcuggg 18
<210> 271679
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271679
cagcacacau gca 13
<210> 271680
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271680
cagcacacau gcauc 15
<210> 271681
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271681
cagcaccuac agugu 15
<210> 271682
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271682
cagcaccuga uucucacagc aa 22

<210> 271683
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271683
cagcacguag uuugcau 17
<210> 271684
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271684
cagcacgugu ggccuguucu ucu 23
<210> 271685
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271685
cagcacugca c 11
<210> 271686
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271686
cagcagaaau uaaauga 17
<210> 271687
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271687
cagcagccag cucucagcca 20
<210> 271688
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271688
cagcagccuc acugca 16
<210> 271689
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271689
cagcagccuc acugcauc 18
<210> 271690
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271690
cagcaggcuc ucaggc 16
<210> 271691
<211> 13

<212> RNA
<213> Homo sapiens
<400> 271691
cagcaucagc uca 13
<210> 271692
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271692
cagcaucugc ag 12
<210> 271693
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271693
cagcauggag ucacag 16
<210> 271694
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271694
cagcauucuc acuccua 17
<210> 271695
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271695
cagcauuuag acccugcauu u 21
<210> 271696
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271696
cagcauuucc c 11
<210> 271697
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271697
cagccaaaaa ggacuuu 17
<210> 271698
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271698
cagccaaacc cugucuga 18
<210> 271699
<211> 13
<212> RNA
<213> Homo sapiens

<400> 271699
cagccacauu cua 13
<210> 271700
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271700
cagccacuuu cugcca 16
<210> 271701
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271701
cagccacuuu cugccag 17
<210> 271702
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271702
cagccaugau ucuuuu 16
<210> 271703
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271703
cagccccagu gcccac 16
<210> 271704
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271704
cagcccgggu caucugua 18
<210> 271705
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271705
cagccucaca guccu 15
<210> 271706
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271706
cagccucacu gcaucuuuc 19
<210> 271707
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271707
cagccucauc ucu 13

<210> 271708
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271708
cagccucccg aauagcugg 19
<210> 271709
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271709
cagccucccg aauagcuggg 20
<210> 271710
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271710
cagccucccg aguagcuggg 20
<210> 271711
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271711
cagccuccug agua 14
<210> 271712
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271712
cagccuccug aguagcugga 20
<210> 271713
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271713
cagccucucc acucau 16
<210> 271714
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271714
cagccugccu ggagua 16
<210> 271715
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271715
cagccugcuc uagugggaca 20
<210> 271716
<211> 18

<212> RNA
<213> Homo sapiens
<400> 271716
cagccugggc aaugugau 18
<210> 271717
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271717
cagguuauaa caguguu 17
<210> 271718
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271718
cagguucaug ccaccauggc ca 22
<210> 271719
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271719
cagguucuga cucuuggcac a 21
<210> 271720
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271720
cagguugaag ccaugucu 18
<210> 271721
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271721
cagguuuuug gucug 15
<210> 271722
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271722
caguaaaagg acagagauua 20
<210> 271723
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271723
caguaccucc ugcc 14
<210> 271724
<211> 14
<212> RNA
<213> Homo sapiens

<400> 271724
caguagauuu ucca 14
<210> 271725
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271725
caguagccag ca 12
<210> 271726
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271726
caguaguggu gacugug 17
<210> 271727
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271727
caguaguugc aau 13
<210> 271728
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271728
caguaugaaa augucau 17
<210> 271729
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271729
caguaugugu gcucuuaucc 20
<210> 271730
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271730
caguauuacu ucugcua 17
<210> 271731
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271731
caguauugua caaag 15
<210> 271732
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271732
cagucaagga guggcuua 18

<210> 271733
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271733
cagucaagga guggcuuac 19
<210> 271734
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271734
cagucaagga uggau 15
<210> 271735
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271735
cagucaagga uggaugca 18
<210> 271736
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271736
cagucacaug ugcuc 15
<210> 271737
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271737
cagucacgca agcuaguucc 20
<210> 271738
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271738
cagucagagu ugugcac 17
<210> 271739
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271739
cagucagagu ugugcacaug 20
<210> 271740
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271740
cagucuucca uuug 14
<210> 271741
<211> 17

<212> RNA
<213> Homo sapiens
<400> 271741
cagucuucca uuugcaa 17
<210> 271742
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271742
cagucuucuu ccaugucuau ua 22
<210> 271743
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271743
cagucuuggc ucacugcaa 19
<210> 271744
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271744
cagugaauga uucaguguua a 21
<210> 271745
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271745
cagugacaga acuaagauga uca 23
<210> 271746
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271746
cagugaccag ucacug 16
<210> 271747
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271747
cagugaccag ucacugacc 19
<210> 271748
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271748
cagugacucc acucugag 18
<210> 271749
<211> 17
<212> RNA
<213> Homo sapiens

<400> 271749
cagugagaag ccagcuu 17
<210> 271750
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271750
cagugccaaa aacaac 16
<210> 271751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271751
cagugccccc uggug 15
<210> 271752
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271752
cagugcugua aacuuaacug u 21
<210> 271753
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271753
caguggacac cagg 14
<210> 271754
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271754
caguggcuac cuac 14
<210> 271755
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271755
caguggcugg aucuguga 18
<210> 271756
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271756
cagugggacc ccacagaguu g 21
<210> 271757
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271757
cagugguaug aucac 15

<210> 271758
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271758
caguggugag aucacaguuc au 22
<210> 271759
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271759
cagugguugg caauuguuuc a 21
<210> 271760
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271760
caggaauauu uucca 15
<210> 271761
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271761
caggacacag ggaaaucagg gu 22
<210> 271762
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271762
caggacagcu ccuggac 17
<210> 271763
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271763
caggacccug ggacca 16
<210> 271764
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271764
caggacccug ggaccacaga 20
<210> 271765
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271765
caggacuucc auuugcuuug 20
<210> 271766
<211> 21

<212> RNA
<213> Homo sapiens
<400> 271766
caggagagaa ugcccaguga c 21
<210> 271767
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271767
caggagaggg gcagaacagc cg 22
<210> 271768
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271768
caggagcuga ggauaaaggg c 21
<210> 271769
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271769
caggaggggu uaaagcugcc g 21
<210> 271770
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271770
caggaggugc uaucgca 17
<210> 271771
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271771
caggaguuca gggu 14
<210> 271772
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271772
caggaguuca gggucauagc a 21
<210> 271773
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271773
caggaguugg aaguguguga ucu 23
<210> 271774
<211> 17
<212> RNA
<213> Homo sapiens

<400> 271774
caggaugcag ccuuugc 17
<210> 271775
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271775
caggcaacug aggc 14
<210> 271776
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271776
caggcacacu gag 13
<210> 271777
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271777
caggcagauc ccacuugca 19
<210> 271778
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271778
caggcagcau uuag 14
<210> 271779
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271779
caggcagguc cagggu 16
<210> 271780
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271780
caggcaugug ccacccaccc aa 22
<210> 271781
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271781
caggcauguu cucug 15
<210> 271782
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271782
caggccaaac ucaccugcc 19

<210> 271783
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271783
caggccacau ggcua 15
<210> 271784
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271784
caggccauug ucccugaa 18
<210> 271785
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271785
caggccauug ucccugaaga 20
<210> 271786
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271786
caggccccug ccac 14
<210> 271787
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271787
caggcccggc uccaggcu 18
<210> 271788
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271788
caggccgcac aucuca 16
<210> 271789
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271789
caggcgugac cugccaggca cac 23
<210> 271790
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271790
caggcucuca ggccagcugc u 21
<210> 271791
<211> 16

<212> RNA
<213> Homo sapiens
<400> 271791
caggcuggag ugcaau 16
<210> 271792
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271792
caggcuggcc aguc 14
<210> 271793
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271793
caggcuggcc agucc 15
<210> 271794
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271794
caggcugggc uucaguggca 20
<210> 271795
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271795
caggcugguc uca 13
<210> 271796
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271796
cagggaaaau uauuugcau 19
<210> 271797
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271797
cagggaagcu gucccucac 19
<210> 271798
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271798
cagggacaug uggaaa 16
<210> 271799
<211> 15
<212> RNA
<213> Homo sapiens

<400> 271799
cagggacuug aaguu 15
<210> 271800
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271800
cagggauucu uccugcuu 18
<210> 271801
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271801
cagggcacac cgggcacuca 20
<210> 271802
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271802
cagggcauuu ugguccaa 18
<210> 271803
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271803
cagggcccug agcucggugg 20
<210> 271804
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271804
cagggcucag ccuggugggc cu 22
<210> 271805
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271805
cagggcugag gccucucau 19
<210> 271806
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271806
cagggcuuua cuccguaaca 20
<210> 271807
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271807
caggggagua ugcaaaag 18

<210> 271808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271808
caggggcaaa caccugcuga u 21
<210> 271809
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271809
cagggucuca cucugucgc 19
<210> 271810
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271810
caggguuuca ccauguuggc c 21
<210> 271811
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271811
caggguuuug ccauguuggc c 21
<210> 271812
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271812
caggugcaag uucau 15
<210> 271813
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271813
caggugcaca g 11
<210> 271814
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271814
caggugcaca gac 13
<210> 271815
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271815
caggugccuc aagagaa 17
<210> 271816
<211> 14

<212> RNA
<213> Homo sapiens
<400> 271816
caggugcugc cauc 14
<210> 271817
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271817
caggugugaa ccacca 16
<210> 271818
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271818
cagguuccaa ucagaa 16
<210> 271819
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271819
cagguucuga cucuugg 17
<210> 271820
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271820
cagguuggug ggggc 15
<210> 271821
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271821
cagguuuacu auguuu 16
<210> 271822
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271822
caguaacaua gcugug 16
<210> 271823
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271823
caguaccucc ugccccaugc 20
<210> 271824
<211> 16
<212> RNA
<213> Homo sapiens

<400> 271824
caguagucag acugga 16
<210> 271825
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271825
caguaguggu gacuguggg 19
<210> 271826
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271826
caguaguugc aaug 14
<210> 271827
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271827
caguauuuag aagccaacua uga 23
<210> 271828
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271828
caguauuuuc caaacuaccu uc 22
<210> 271829
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271829
cagucaaaga uacacaaucu gaa 23
<210> 271830
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271830
cagucaaccu ggg 13
<210> 271831
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271831
cagucacaug ug 12
<210> 271832
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271832
cagucacaug ugcucuc 17

<210> 271833
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271833
cagucagagu ugugcaca 18
<210> 271834
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271834
cagucagagu ugugcacau 19
<210> 271835
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271835
cagucauaac uaaauaaagc u 21
<210> 271836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271836
caguccauag cagaga 16
<210> 271837
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271837
caguccugcc ucagccucc 19
<210> 271838
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271838
cagucuacac ucacaa 16
<210> 271839
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271839
cagucucccu ucc 13
<210> 271840
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271840
cagucuucca uuugcaaggg aa 22
<210> 271841
<211> 17

<212> RNA
<213> Homo sapiens
<400> 271841
cagugacagu cagggaa 17
<210> 271842
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271842
cagugcaacu gacaaguua 19
<210> 271843
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271843
cagugccaaa aacaacaac 19
<210> 271844
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271844
cagugcccac aggaucaguc ug 22
<210> 271845
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271845
cagugcuccc uc 12
<210> 271846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271846
cagugcugua aacuua 16
<210> 271847
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271847
cagugcugug ucauuc 16
<210> 271848
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271848
cagugcugug ucauuccaaa 20
<210> 271849
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271849
cagugcugug ucauuccaaa ua 22
<210> 271850
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271850
caguggaacu aaga 14
<210> 271851
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271851
caguggcugg aucugugag 19
<210> 271852
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271852
cagugggugc cccccuugcc a 21
<210> 271853
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271853
cagugguugg caauug 16
<210> 271854
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271854
cagugguugg caauuguuuc aa 22
<210> 271855
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271855
caguguguuu cugaucugau 20
<210> 271856
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271856
caguguuaaa ugugaugaau 20
<210> 271857
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271857
caguguugcc c 11

<210> 271858
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271858
caguuaagag aaaugagc 18
<210> 271859
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271859
caguuagcuc ucaa 14
<210> 271860
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271860
caguuccuuc acuua 15
<210> 271861
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271861
caguucugug guu 13
<210> 271862
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271862
caguugcagc uguuuuguug aca 23
<210> 271863
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271863
caguuguggc cucauuca 18
<210> 271864
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271864
caguuuccau cccc 14
<210> 271865
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271865
caguuugcac cuguc 15
<210> 271866
<211> 20

<212> RNA
<213> Homo sapiens
<400> 271866
caguuugcuu uguaugcacu 20
<210> 271867
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271867
caguuuggug uguccuccg 19
<210> 271868
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271868
caguuugguu ucuagca 17
<210> 271869
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271869
caguuuucag gaugauacac uau 23
<210> 271870
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271870
caguuuugcc uaauggcaaa 20
<210> 271871
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271871
caucucucca g 11
<210> 271872
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271872
caucucugca a 11
<210> 271873
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271873
caucucugua gaua 14
<210> 271874
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271874
caucucuugu aaauacaugu cc 22
<210> 271875
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271875
caucucuugu auau 14
<210> 271876
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271876
caucucuuua ccuccuaauu cca 23
<210> 271877
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271877
caucugcagc cacuuucug 19
<210> 271878
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271878
caucuguaac aauuauguuu uca 23
<210> 271879
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271879
caucuguacc ucug 14
<210> 271880
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271880
caucuguuac acaaag 16
<210> 271881
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271881
caucuuccaa cuca 14
<210> 271882
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271882
caucuuccug gac 13

<210> 271883
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271883
caucuugcua ccag 14
<210> 271884
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271884
caucuugcua ccagua 16
<210> 271885
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271885
caucuugcuc ugcugacaga ca 22
<210> 271886
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271886
caucuugcuc ugcugacaga cac 23
<210> 271887
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271887
caucuugguc agauuugaac ucu 23
<210> 271888
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271888
caucuuucuu ccaaacaggc u 21
<210> 271889
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271889
caucuuucuu cuauuuuauu c 21
<210> 271890
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271890
caugaaguaa uaugcacac 19
<210> 271891
<211> 12

<212> RNA
<213> Homo sapiens
<400> 271891
caugaauaug au 12
<210> 271892
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271892
caugacauau uuuugcuuua 20
<210> 271893
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271893
caugagaaau uaccaaaa 18
<210> 271894
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271894
caugagccuc agcauccugg c 21
<210> 271895
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271895
caugaguugg cugggaa 17
<210> 271896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271896
caugaucauc acaauca 17
<210> 271897
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271897
caugaucauc acaaucau 18
<210> 271898
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271898
caugauuuca uuucaacugu uu 22
<210> 271899
<211> 20
<212> RNA
<213> Homo sapiens

<400> 271899
caugcaagaa guacugccaa 20
<210> 271900
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271900
caugcagcug uggcagaguu a 21
<210> 271901
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271901
caugccucuc ucaggccaaa 20
<210> 271902
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271902
caugcguuua aucacau 17
<210> 271903
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271903
cauacucugc uuagaau 17
<210> 271904
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271904
cauacuuuuu cuuugaauuu ag 22
<210> 271905
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271905
cauagagaau auaaaaauaa ag 22
<210> 271906
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271906
cauagagagc aagacgcugu gc 22
<210> 271907
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271907
cauagaggug aggga 15

<210> 271908
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271908
cauagaggug agggaagccu gaa 23
<210> 271909
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271909
cauagcagac cacacagaag g 21
<210> 271910
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271910
cauaguacag guaaggugag gga 23
<210> 271911
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271911
cauaguaugg uggcuggguu g 21
<210> 271912
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271912
cauauaaugu ugu 13
<210> 271913
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271913
cauauaaugu uguuauuua 19
<210> 271914
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271914
cauauccaac augugcucag 20
<210> 271915
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271915
cauaugaaua acau 14
<210> 271916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 271916
cauaugauug ugcac 15
<210> 271917
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271917
cauaugauug ugcaca 16
<210> 271918
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271918
cauaugauug ugcacaua 18
<210> 271919
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271919
cauaugauug ugcacauacu u 21
<210> 271920
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271920
cauauguacc auguaca 17
<210> 271921
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271921
cauauuaauu caugcaaa 18
<210> 271922
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271922
cauauucagg aagcucagg 19
<210> 271923
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271923
cauauucuua uguaugugaa agu 23
<210> 271924
<211> 17
<212> RNA
<213> Homo sapiens

<400> 271924
caucaagaau uuaauga 17
<210> 271925
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271925
caucaagaug agagaacugg a 21
<210> 271926
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271926
caucaagaug ugacaug 17
<210> 271927
<211> 12
<212> RNA
<213> Homo sapiens
<400> 271927
caucaagcac ag 12
<210> 271928
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271928
caucacuucc cuacaug 17
<210> 271929
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271929
caucagacuc cugugcaa 18
<210> 271930
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271930
caucaucucc ugccuuccu 19
<210> 271931
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271931
caucauggag ggagaagaaa ga 22
<210> 271932
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271932
cauccacuag ugcaaa 16

<210> 271933
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271933
cauccacugu gcca 14
<210> 271934
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271934
cauccagagu cccugccugg a 21
<210> 271935
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271935
cauccaguau cuu 13
<210> 271936
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271936
cauccaguau cuugaa 16
<210> 271937
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271937
cauccauagc accucca 17
<210> 271938
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271938
cauccccagg auccacuu 18
<210> 271939
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271939
cauccuaccc ccugugccuu g 21
<210> 271940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271940
cauccuccac aauagca 17
<210> 271941
<211> 19

<212> RNA
<213> Homo sapiens
<400> 271941
cauccugacc uugcacaaa 19
<210> 271942
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271942
caucgcagug uucaaggcca u 21
<210> 271943
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271943
caucuaaccu caucuucuuc ac 22
<210> 271944
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271944
caucuaugug a 11
<210> 271945
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271945
caucuaugug agaccauuua gc 22
<210> 271946
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271946
caucucccag auaaugugaa a 21
<210> 271947
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271947
caucucuacu gaaaguacaa 20
<210> 271948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271948
caucucucca gcuagcaaaa 20
<210> 271949
<211> 23
<212> RNA
<213> Homo sapiens

<400> 271949
caucucuccc uccccugcca uuu 23
<210> 271950
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271950
caucucugca auc 13
<210> 271951
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271951
caucucuuua ccuccu 16
<210> 271952
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271952
caucugccuc cccuucacuc cc 22
<210> 271953
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271953
caucuggucc aguuc 15
<210> 271954
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271954
caucuuagua uuugcau 17
<210> 271955
<211> 11
<212> RNA
<213> Homo sapiens
<400> 271955
caucuuccaa g 11
<210> 271956
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271956
caucuugaau uguaag 16
<210> 271957
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271957
caucuuuuac auucugca 18

<210> 271958
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271958
caucuuuuuu ugguucuuug guc 23
<210> 271959
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271959
caugaaaaca gaaa 14
<210> 271960
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271960
caugaaaacc ugaag 15
<210> 271961
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271961
caugaaaagc aaaua 15
<210> 271962
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271962
caugaagauu cuuucc 16
<210> 271963
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271963
caugaaggag aggauuug 18
<210> 271964
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271964
caugaauauc aguuau 16
<210> 271965
<211> 13
<212> RNA
<213> Homo sapiens
<400> 271965
caugaauaug auu 13
<210> 271966
<211> 20

<212> RNA
<213> Homo sapiens
<400> 271966
caugacacga auauugcuga 20
<210> 271967
<211> 23
<212> RNA
<213> Homo sapiens
<400> 271967
caugaccaaa ugcuuuuccu caa 23
<210> 271968
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271968
caugacucgg gggugggggaa a 21
<210> 271969
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271969
caugagacca cuguuauc 18
<210> 271970
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271970
caugagacca cuguuauca 19
<210> 271971
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271971
caugagaucu aggugag 17
<210> 271972
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271972
caugagaucu aggugagga 19
<210> 271973
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271973
caugagauga ugcc 14
<210> 271974
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271974
caugagaugg aggccuccuu au 22
<210> 271975
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271975
caugagcucc uuaaggcucu u 21
<210> 271976
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271976
caugagcugg cgggauugaa 20
<210> 271977
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271977
caugaggacc aggug 15
<210> 271978
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271978
caugagugcc gugug 15
<210> 271979
<211> 14
<212> RNA
<213> Homo sapiens
<400> 271979
caugaucauc acaa 14
<210> 271980
<211> 21
<212> RNA
<213> Homo sapiens
<400> 271980
caugaugcua cccgagguuu g 21
<210> 271981
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271981
caugauguuu uccauga 17
<210> 271982
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271982
caugauuuca uuucaa 16

<210> 271983
<211> 19
<212> RNA
<213> Homo sapiens
<400> 271983
caugcacagc uaacaugga 19
<210> 271984
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271984
caugcauaaa ugcgau 16
<210> 271985
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271985
caugcauccu ccccucuccu gc 22
<210> 271986
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271986
caugcccugu accugug 17
<210> 271987
<211> 16
<212> RNA
<213> Homo sapiens
<400> 271987
caugccuccu caggag 16
<210> 271988
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271988
caugccucuc ucaggcc 17
<210> 271989
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271989
caugccugga uggggcu 17
<210> 271990
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271990
caugccugua gucccag 17
<210> 271991
<211> 16

<212> RNA
<213> Homo sapiens
<400> 271991
caugcuacac acugca 16
<210> 271992
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271992
caugcucaug uguacac 17
<210> 271993
<211> 18
<212> RNA
<213> Homo sapiens
<400> 271993
caugcucaug uguacaca 18
<210> 271994
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271994
caugcuccug gcccacugca uc 22
<210> 271995
<211> 22
<212> RNA
<213> Homo sapiens
<400> 271995
caugcuccuu gccucugcuc ug 22
<210> 271996
<211> 20
<212> RNA
<213> Homo sapiens
<400> 271996
caugcugaac aucacagcuu 20
<210> 271997
<211> 17
<212> RNA
<213> Homo sapiens
<400> 271997
caugcugagu caugucu 17
<210> 271998
<211> 15
<212> RNA
<213> Homo sapiens
<400> 271998
caugcugccc uguga 15
<210> 271999
<211> 22
<212> RNA
<213> Homo sapiens

<400> 271999
caugcuugca uuauauuugu aa 22
<210> 272000
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272000
cauggaagua cuau 14
<210> 272001
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272001
cauggaagua cuauaauuua cc 22
<210> 272002
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272002
cauggaguca cagccac 17
<210> 272003
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272003
cauggagucu ucagguagaa a 21
<210> 272004
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272004
cauggauaug uuauacuga 19
<210> 272005
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272005
cauggauaug uuauacugaa cca 23
<210> 272006
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272006
cauggcagaa ggcaaaccca u 21
<210> 272007
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272007
cauggcugug uuugcag 17

<210> 272008
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272008
cauggcuuag uuuucauaca ca 22
<210> 272009
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272009
caugggaagg guccaucuca g 21
<210> 272010
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272010
caugggaaug aauguca 17
<210> 272011
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272011
caugggucuc uguagaaa 18
<210> 272012
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272012
cauggucccc auggcau 17
<210> 272013
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272013
caugugggu ccauggg 17
<210> 272014
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272014
cauguaaacu gugcacc 17
<210> 272015
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272015
cauguaauua aguacuaug 19
<210> 272016
<211> 22

<212> RNA
<213> Homo sapiens
<400> 272016
cauguacacg gccucaaggg au 22
<210> 272017
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272017
cauguacaug aa 12
<210> 272018
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272018
cauguaccuu guguac 16
<210> 272019
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272019
cauguacgau ucacuc 16
<210> 272020
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272020
cauguacgau ucacuccu 18
<210> 272021
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272021
cauguacuuu cccuguguac 20
<210> 272022
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272022
cauguaucuc aguac 15
<210> 272023
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272023
ccaagagugu guccacugag 20
<210> 272024
<211> 20
<212> RNA
<213> Homo sapiens

<400> 272024
ccaagaugga ugcgacccaa 20
<210> 272025
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272025
ccaagcagga aaugaaaaug uc 22
<210> 272026
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272026
ccaagcaguu ucuuucaaa 19
<210> 272027
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272027
ccaaggccaa agga 14
<210> 272028
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272028
ccaaggccaa aggaa 15
<210> 272029
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272029
ccaaggguac uaaggaau 18
<210> 272030
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272030
ccaagguauu uuua 14
<210> 272031
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272031
ccaaggucuc c 11
<210> 272032
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272032
ccaagguggg ag 12

<210> 272033
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272033
ccaagucaaa gacauu 16
<210> 272034
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272034
ccaaguccac aguggaac 18
<210> 272035
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272035
ccaaguucuu aguugcugua u 21
<210> 272036
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272036
ccaauaccgu guggcccaa 19
<210> 272037
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272037
ccaauaccgu guggcccaag ac 22
<210> 272038
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272038
ccaauacugc caaccaga 18
<210> 272039
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272039
ccaauacugc caaccagagc agc 23
<210> 272040
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272040
ccaauagcaa ggcugug 17
<210> 272041
<211> 20

<212> RNA
<213> Homo sapiens
<400> 272041
ccaauagcaa ggcugugcau 20
<210> 272042
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272042
ccaauauuua ccagacc 17
<210> 272043
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272043
ccaauauuua ccagaccaca a 21
<210> 272044
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272044
ccaaucauuu uaau 14
<210> 272045
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272045
ccaaucccac caacccuca 19
<210> 272046
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272046
cauguuuauc cauguacuuu cc 22
<210> 272047
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272047
cauuaaacuu accug 15
<210> 272048
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272048
cauuacaauu gcaguu 16
<210> 272049
<211> 20
<212> RNA
<213> Homo sapiens

<400> 272049
cauuagccua ugugcaugca 20
<210> 272050
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272050
cauuaguugu uagugaugga gcu 23
<210> 272051
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272051
cauuauaugc acua 14
<210> 272052
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272052
cauuauaugc acuagcaaua 20
<210> 272053
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272053
cauuaucagc cugugccacg 20
<210> 272054
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272054
cauuaucagu cca 13
<210> 272055
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272055
cauuaucuag auacuguau 19
<210> 272056
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272056
cauuaucuau ga 12
<210> 272057
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272057
cauucaacag agacugaa 18

<210> 272058
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272058
cauucacagc aagucacugg cc 22
<210> 272059
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272059
cauucaggga uagcacu 17
<210> 272060
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272060
cauucaggga uagcacuga 19
<210> 272061
<211> 9
<212> RNA
<213> Homo sapiens
<400> 272061
cauucaguc 9
<210> 272062
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272062
cauucccaug uugucaaua 19
<210> 272063
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272063
cauuccccug augggcccug a 21
<210> 272064
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272064
cauuccccug augggcccug acu 23
<210> 272065
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272065
cauucuagua cuuggga 17
<210> 272066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 272066
cauucuccuu guguuacua 19
<210> 272067
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272067
cauucucugu cu 12
<210> 272068
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272068
cauucugcaa gcacaucu 18
<210> 272069
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272069
cauucuuucc caacaccucu 20
<210> 272070
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272070
cauucuuucc caacaccucu u 21
<210> 272071
<211> 10
<212> RNA
<213> Homo sapiens
<400> 272071
cauugaacaa 10
<210> 272072
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272072
cauugaagcc gacucuggc 19
<210> 272073
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272073
cauugagaca uuugc 15
<210> 272074
<211> 12
<212> RNA
<213> Homo sapiens

<400> 272074
cauugagcuc uc 12
<210> 272075
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272075
cauugagcuc ucc 13
<210> 272076
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272076
cauugaucug ggau 14
<210> 272077
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272077
cauuggaccu uuccugagga a 21
<210> 272078
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272078
cauugguguu ga 12
<210> 272079
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272079
cauugguguu gacauacau 19
<210> 272080
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272080
cauuguagcu cuuug 15
<210> 272081
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272081
cauugucucc c 11
<210> 272082
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272082
cauugucuuc ugaccucuau aa 22

<210> 272083
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272083
cauuguuaug cacuuuu 17
<210> 272084
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272084
cauuguuaug cacuuuuc 18
<210> 272085
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272085
cauuguucag augcuucuu 19
<210> 272086
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272086
cauuguucuu gugaacccaa a 21
<210> 272087
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272087
cauuuaaaaa aaaucccu 18
<210> 272088
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272088
cauuuaagcu gccuguaca 19
<210> 272089
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272089
cauuuaaucc ucucaa 16
<210> 272090
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272090
cauuuagcac au 12
<210> 272091
<211> 16

<212> RNA
<213> Homo sapiens
<400> 272091
cauuuagcac auacua 16
<210> 272092
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272092
cauuuaggug aggaagcaaa a 21
<210> 272093
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272093
cauuuaguuu gauuauucag ug 22
<210> 272094
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272094
cauuucaaac agucu 15
<210> 272095
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272095
cauuuccaug ca 12
<210> 272096
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272096
cauuuccaug cauaa 15
<210> 272097
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272097
cauuuccuga cagaaggac 19
<210> 272098
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272098
cauuuccuuu uccuucaagc cu 22
<210> 272099
<211> 22
<212> RNA
<213> Homo sapiens

<400> 272099
cauuucuauu ucuccuccau gg 22
<210> 272100
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272100
cauuucucau guugaa 16
<210> 272101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272101
cauuugcacc uaccu 15
<210> 272102
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272102
cauuugcacc uaccuc 16
<210> 272103
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272103
cauuugcuua cuuugcau 18
<210> 272104
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272104
cauuugcuua cuuugcauuu gug 23
<210> 272105
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272105
cauuuggcaa ugccau 16
<210> 272106
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272106
cauuuggccg agucagcacg u 21
<210> 272107
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272107
cauuugucaa caaa 14

<210> 272108
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272108
cauuugucaa caaagucacc ca 22
<210> 272109
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272109
cauuugugcc c 11
<210> 272110
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272110
cauuuguucc auga 14
<210> 272111
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272111
cauuuucugc auuua 15
<210> 272112
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272112
cauuuuugaa accaaa 16
<210> 272113
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272113
ccaaaaauua cuuug 15
<210> 272114
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272114
ccaaaacagu uaau 14
<210> 272115
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272115
ccaaaagaaa cugaca 16
<210> 272116
<211> 18

<212> RNA
<213> Homo sapiens
<400> 272116
ccaaacacau acaggaag 18
<210> 272117
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272117
ccaaacugau ccaguauaa 19
<210> 272118
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272118
ccaaagacau guuua 15
<210> 272119
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272119
ccaaagagac cagccucc 18
<210> 272120
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272120
ccaaagcagu gcaugcugu 19
<210> 272121
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272121
ccaaagccca aagugguau 19
<210> 272122
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272122
ccaaagcuuu cauguaa 17
<210> 272123
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272123
ccaaagggcc ccuuucu 17
<210> 272124
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272124
ccaaaguggu auag 14
<210> 272125
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272125
ccaaaucagc ugcua 15
<210> 272126
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272126
ccaaaucaua cuuuuucuuu g 21
<210> 272127
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272127
ccaaaucaua cuuuuucuuu gaa 23
<210> 272128
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272128
ccaaauguuc acuggu 16
<210> 272129
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272129
ccaaauuaug gcaaa 15
<210> 272130
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272130
ccaaauugaa cuca 14
<210> 272131
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272131
ccaaauugaa cucacugc 18
<210> 272132
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272132
ccaacacugc cagcauuu 18

<210> 272133
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272133
ccaacaucaa caucuugguc 20
<210> 272134
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272134
ccaacauuaa aagccacccc c 21
<210> 272135
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272135
ccaaccccag ugccucaguc a 21
<210> 272136
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272136
ccaacguggg gcagcacaga 20
<210> 272137
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272137
ccaacguggg gcagcacaga gag 23
<210> 272138
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272138
ccaagacucc cagaucag 18
<210> 272139
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272139
ccaagauaag augaaucauu uaa 23
<210> 272140
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272140
ccaagaugga ugcgacccaa ga 22
<210> 272141
<211> 10

<212> RNA
<213> Homo sapiens
<400> 272141
ccaagcacag 10
<210> 272142
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272142
ccaagccaac ccugug 16
<210> 272143
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272143
ccaagcucug cu 12
<210> 272144
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272144
ccaaggaggg cagaucacuu cag 23
<210> 272145
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272145
ccaaggaugg accacaca 18
<210> 272146
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272146
ccaagucauc cucc 14
<210> 272147
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272147
ccaagucauc cucccaccuc ag 22
<210> 272148
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272148
ccaagugccg gacuagc 17
<210> 272149
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272149
ccaaguucca cugc 14
<210> 272150
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272150
ccaauagaau gagu 14
<210> 272151
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272151
ccaauauuua ccagac 16
<210> 272152
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272152
ccaauccugg acaugaa 17
<210> 272153
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272153
ccaaugagau cauugugaa 19
<210> 272154
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272154
ccaaugcuuu g 11
<210> 272155
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272155
ccaauggaug aagacccccu cc 22
<210> 272156
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272156
ccaaugggag cucau 15
<210> 272157
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272157
ccaauugaag uaa 13

<210> 272158
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272158
ccaauuuaaa gaaaacuguu aa 22
<210> 272159
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272159
ccaauuuaca uacu 14
<210> 272160
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272160
ccacaaccaa aaa 13
<210> 272161
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272161
ccacaaccaa aaaa 14
<210> 272162
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272162
ccacaaccaa aaaauuc 17
<210> 272163
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272163
ccacaaccga ccagau 16
<210> 272164
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272164
ccacaaccga ccagaugc 18
<210> 272165
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272165
ccacacacac acacaugc 18
<210> 272166
<211> 20

<212> RNA
<213> Homo sapiens
<400> 272166
ccacacacac acacaugcau 20
<210> 272167
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272167
ccacacccuc acugcu 16
<210> 272168
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272168
ccacacccug gaggauuuca uc 22
<210> 272169
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272169
ccacacccug gaguggcaug gu 22
<210> 272170
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272170
ccacacggcu gaccucau 18
<210> 272171
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272171
ccacacgguc uuca 14
<210> 272172
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272172
ccacacgguc uucaca 16
<210> 272173
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272173
ccacagaccu aggauuucau 20
<210> 272174
<211> 11
<212> RNA
<213> Homo sapiens

<400> 272174
ccacagacuc a 11
<210> 272175
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272175
ccacaggaca uuuc 14
<210> 272176
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272176
ccacaggcag cauuua 16
<210> 272177
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272177
ccacagggug agc 13
<210> 272178
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272178
ccauccucug uuac 14
<210> 272179
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272179
ccaucuaccc cuggau 16
<210> 272180
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272180
ccaucuccau ugcauucaug ua 22
<210> 272181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272181
ccaucucuac ugaa 14
<210> 272182
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272182
ccaucucuac ugaaaguaca aa 22

<210> 272183
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272183
ccaucucuuu acc 13
<210> 272184
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272184
ccaugaacca agaccauug 19
<210> 272185
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272185
ccaugagcuc cuuaaggcuc uuu 23
<210> 272186
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272186
ccaugcugcc cgcuucuca 19
<210> 272187
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272187
ccauggaccc aauauuu 17
<210> 272188
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272188
ccauggcaug ggggccuca 19
<210> 272189
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272189
ccauggcaug ggggccucag ggc 23
<210> 272190
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272190
ccaugggaca gggag 15
<210> 272191
<211> 23

<212> RNA
<213> Homo sapiens
<400> 272191
ccacccccaa auuuucuuuu uau 23
<210> 272192
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272192
ccacccuccu uucaccacau 20
<210> 272193
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272193
ccaccucucu cacuccuu 18
<210> 272194
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272194
ccaccuuggc ucaaguc 17
<210> 272195
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272195
ccacgagggu gcc 13
<210> 272196
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272196
ccacgagggu gccgug 16
<210> 272197
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272197
ccacgccccc agaaa 15
<210> 272198
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272198
ccacgcugga gugcagug 18
<210> 272199
<211> 12
<212> RNA
<213> Homo sapiens

<400> 272199
ccacggacuc aa 12
<210> 272200
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272200
ccacggccag gccag 15
<210> 272201
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272201
ccacgggccc ggguuggguc acc 23
<210> 272202
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272202
ccacguccag cuggaagggu ca 22
<210> 272203
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272203
ccacuacugc ag 12
<210> 272204
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272204
ccacuagugc aaaucaua 18
<210> 272205
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272205
ccacuauugc uugcacaaa 19
<210> 272206
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272206
ccacucaugu gacucuuu 18
<210> 272207
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272207
ccacuccucu gacuca 16

<210> 272208
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272208
ccacugaaac cucuguucuc 20
<210> 272209
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272209
ccacugccaa agaa 14
<210> 272210
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272210
ccacugccaa agaac 15
<210> 272211
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272211
ccacugccug cccagugcc 19
<210> 272212
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272212
ccacugcgac cacaa 15
<210> 272213
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272213
ccacuggccc uguuucuc 18
<210> 272214
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272214
ccacuggccc uguuucucc 19
<210> 272215
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272215
ccacuugguc ugugagaug 19
<210> 272216
<211> 19

<212> RNA
<213> Homo sapiens
<400> 272216
ccacuuucua gccagagga 19
<210> 272217
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272217
ccacuuucug ccagc 15
<210> 272218
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272218
ccacuuugau accau 15
<210> 272219
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272219
ccagaaaagc aguggcu 17
<210> 272220
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272220
ccagaaagcu caucuca 17
<210> 272221
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272221
ccagaauuuc cc 12
<210> 272222
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272222
ccagacacau guccaa 16
<210> 272223
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272223
ccagaccauu caggacacag 20
<210> 272224
<211> 13
<212> RNA
<213> Homo sapiens

<400> 272224
ccagacccgg cug 13
<210> 272225
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272225
ccagagaggg uggugaccu 19
<210> 272226
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272226
ccagagcgug uagugaau 18
<210> 272227
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272227
ccagagcuac ugacua 16
<210> 272228
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272228
ccagagcuca g 11
<210> 272229
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272229
ccagaggaag ggacaccaag 20
<210> 272230
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272230
ccagaggaca aag 13
<210> 272231
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272231
ccagaggagc caccaguucu c 21
<210> 272232
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272232
ccagagggca cucug 15

<210> 272233
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272233
ccagaggucu ggcccuau 18
<210> 272234
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272234
ccagaguggc ccaa 14
<210> 272235
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272235
ccagaguggc ccaagac 17
<210> 272236
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272236
ccagaguugg acccgacccc aa 22
<210> 272237
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272237
ccagaugcca ggg 13
<210> 272238
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272238
ccagaugccu ucuccagaca aa 22
<210> 272239
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272239
ccagauugca ac 12
<210> 272240
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272240
ccagcaccca ga 12
<210> 272241
<211> 18

<212> RNA
<213> Homo sapiens
<400> 272241
ccagcaccca gaaucuca 18
<210> 272242
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272242
ccagcacggu ggugcc 16
<210> 272243
<211> 24
<212> RNA
<213> Homo sapiens
<400> 272243
ccagcacugc accccaggca gcca 24
<210> 272244
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272244
ccagcacuuu gggaggccaa 20
<210> 272245
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272245
ccagcaggau ggcaggggca aag 23
<210> 272246
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272246
ccagcaucuc ccaguucau 19
<210> 272247
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272247
ccagcaucug ca 12
<210> 272248
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272248
ccagcaucug cag 13
<210> 272249
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272249
ccagccacug ugau 14
<210> 272250
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272250
ccagccaucc cauuggcaaa ag 22
<210> 272251
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272251
ccagccucau cucu 14
<210> 272252
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272252
ccagccugcu aauuccccag au 22
<210> 272253
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272253
ccagccuggg ugacagagca 20
<210> 272254
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272254
ccagccuuga cc 12
<210> 272255
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272255
ccagcuacac cuuucu 16
<210> 272256
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272256
ccagcugcuu ggg 13
<210> 272257
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272257
ccagcuuauc ucag 14

<210> 272258
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272258
ccagcuuucc ucau 14
<210> 272259
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272259
ccagcuuucc ucaucag 17
<210> 272260
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272260
ccaggaaccu cagggc 16
<210> 272261
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272261
ccaggagcug aggauaaag 19
<210> 272262
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272262
ccaggccacc uccccagcau u 21
<210> 272263
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272263
ccaggcugga gugcaaug 18
<210> 272264
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272264
ccaggcugga gugcaaugac 20
<210> 272265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272265
ccaggcuggc gugcagug 18
<210> 272266
<211> 20

<212> RNA
<213> Homo sapiens
<400> 272266
ccagggaaga agaucaacgc 20
<210> 272267
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272267
ccagggacau guggaaa 17
<210> 272268
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272268
ccagggauga caugu 15
<210> 272269
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272269
ccaggggaga ccc 13
<210> 272270
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272270
ccaggucagg gag 13
<210> 272271
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272271
ccaguaaaug ggggugcauu u 21
<210> 272272
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272272
ccaguaauug guccga 16
<210> 272273
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272273
ccaguauaag acuacuga 18
<210> 272274
<211> 20
<212> RNA
<213> Homo sapiens

<400> 272274
ccagugaggc ucugcccuug 20
<210> 272275
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272275
ccaguguugu ggauuu 16
<210> 272276
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272276
ccaguuacau aa 12
<210> 272277
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272277
ccaguuccuu cacuua 16
<210> 272278
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272278
ccaguucuuu uaa 13
<210> 272279
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272279
ccaguuugca c 11
<210> 272280
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272280
ccaguuuugu uuggaccaa 19
<210> 272281
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272281
ccauaaaggg gagggacuca u 21
<210> 272282
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272282
ccauaacccc ggaagccaaa 20

<210> 272283
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272283
ccauaauguu aca 13
<210> 272284
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272284
ccauaauguu acau 14
<210> 272285
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272285
ccauacuaga guucauggau au 22
<210> 272286
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272286
ccauagcaag auugcuuaaa 20
<210> 272287
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272287
ccauagcacc ucca 14
<210> 272288
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272288
ccauaucugu gaaaug 16
<210> 272289
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272289
ccauauuuuc ac 12
<210> 272290
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272290
ccaucaagcc acc 13
<210> 272291
<211> 12

<212> RNA
<213> Homo sapiens
<400> 272291
ccaucaccag ac 12
<210> 272292
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272292
ccaucaccag acag 14
<210> 272293
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272293
ccaucagugc ucccucacau guc 23
<210> 272294
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272294
ccaucccagc acugca 16
<210> 272295
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272295
ccaucccauu ggcaa 15
<210> 272296
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272296
ccaucuaugu cccuu 15
<210> 272297
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272297
ccaucuccau ugca 14
<210> 272298
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272298
ccaucuccau ugcauucau 19
<210> 272299
<211> 19
<212> RNA
<213> Homo sapiens

<400> 272299
ccaucucuac aaaaagcau 19
<210> 272300
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272300
ccaucucuuu accucc 16
<210> 272301
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272301
ccaugagaug augcca 16
<210> 272302
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272302
ccaugcugcc cgcuucucac 20
<210> 272303
<211> 10
<212> RNA
<213> Homo sapiens
<400> 272303
ccauggacuu 10
<210> 272304
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272304
ccauggaggc aca 13
<210> 272305
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272305
ccaugggaag gguccaucuc aga 23
<210> 272306
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272306
ccaugggaca ggga 14
<210> 272307
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272307
ccauguaagc accccuucau 20

<210> 272308
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272308
ccauguucac caaga 15
<210> 272309
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272309
ccauguugcc cagaauuuca 20
<210> 272310
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272310
ccauguuggc caggcug 17
<210> 272311
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272311
ccauguuuau ccauguacuu u 21
<210> 272312
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272312
ccauuagcau uugucaacaa ag 22
<210> 272313
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272313
ccauucagga ca 12
<210> 272314
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272314
ccauugcauu cau 13
<210> 272315
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272315
ccauuggugu ugaca 15
<210> 272316
<211> 18

<212> RNA
<213> Homo sapiens
<400> 272316
ccauuuagaa aauguuca 18
<210> 272317
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272317
ccauuuagca cacugcuug 19
<210> 272318
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272318
ccauuucuga gaucaaa 17
<210> 272319
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272319
ccauuuggaa aauguuca 18
<210> 272320
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272320
ccauuuggca augccaucau c 21
<210> 272321
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272321
cccaaacccu ucagug 16
<210> 272322
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272322
cccaaagugu gacucau 17
<210> 272323
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272323
cccaacccug gcu 13
<210> 272324
<211> 22
<212> RNA
<213> Homo sapiens

<400> 272324
cccaagggcc uggccugagc ug 22
<210> 272325
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272325
cccaaguuca ugcagcu 17
<210> 272326
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272326
cccaauauuu accagac 17
<210> 272327
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272327
cccacacccu ggaggauuuc au 22
<210> 272328
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272328
cccacagagu uggggagaua a 21
<210> 272329
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272329
cccacauaua aauguacuuu ucc 23
<210> 272330
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272330
cccaccauca ugucu 15
<210> 272331
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272331
cccacccaac uaauu 15
<210> 272332
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272332
cccacccucc uuucaccaca u 21

<210> 272333
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272333
ccgucagauc ucu 13
<210> 272334
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272334
ccgugaacug g 11
<210> 272335
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272335
ccgugccuuc a 11
<210> 272336
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272336
ccgugucuuc uaaauuugaa au 22
<210> 272337
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272337
ccuguuccca uga 13
<210> 272338
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272338
cccacgaggg ugccgug 17
<210> 272339
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272339
cccacgggug uggcuc 16
<210> 272340
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272340
cccacugaac augcucau 18
<210> 272341
<211> 21

<212> RNA
<213> Homo sapiens
<400> 272341
cccacugcca aagaacuugg a 21
<210> 272342
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272342
cccacugcuc auuu 14
<210> 272343
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272343
cccacuggag gcaugugau 19
<210> 272344
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272344
cccacugugg cugauuu 17
<210> 272345
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272345
cccacuucug ccaua 15
<210> 272346
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272346
cccacuuggc auca 14
<210> 272347
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272347
cccagagagg guggugaccu 20
<210> 272348
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272348
cccagaguga acacucu 17
<210> 272349
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272349
cccagagugg ccca 14
<210> 272350
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272350
cccagauagc uggcugggug g 21
<210> 272351
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272351
cccagcccac uucugccaua 20
<210> 272352
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272352
cccagcccag ggcuccugca cuu 23
<210> 272353
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272353
cccagccccu ucugacccau g 21
<210> 272354
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272354
cccagccuca ucucu 15
<210> 272355
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272355
cccagcuacu uga 13
<210> 272356
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272356
cccagcugcu cagugcaa 18
<210> 272357
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272357
cccagcugga gcauugcagc 20

<210> 272358
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272358
cccaggaggc ccagcugcuc ag 22
<210> 272359
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272359
cccaggaucc acu 13
<210> 272360
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272360
cccaggcagc cacu 14
<210> 272361
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272361
cccaggccuc cccagcacc 19
<210> 272362
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272362
cccaggccuc cccagcaccu 20
<210> 272363
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272363
cccaggcugg agugcaaug 19
<210> 272364
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272364
cccagggcuc cugcacuua 19
<210> 272365
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272365
cccaggggcc ggccagug 18
<210> 272366
<211> 22

<212> RNA
<213> Homo sapiens
<400> 272366
cccagguggu uauggagagg gu 22
<210> 272367
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272367
cccagucaga guugugcaca ug 22
<210> 272368
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272368
cccagucugg aaugcagug 19
<210> 272369
<211> 10
<212> RNA
<213> Homo sapiens
<400> 272369
cccagugugu 10
<210> 272370
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272370
cccauaugcc ugggcag 17
<210> 272371
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272371
cccaucacug cgccacugcu 20
<210> 272372
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272372
cccauccauu aggccagcaa cgc 23
<210> 272373
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272373
cccaucccac acccuggagg au 22
<210> 272374
<211> 17
<212> RNA
<213> Homo sapiens

<400> 272374
cccaucucca uugcauu 17
<210> 272375
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272375
cccaucuccc ugcuu 15
<210> 272376
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272376
cccaucuccc ugcuuu 16
<210> 272377
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272377
cccaucucua caa 13
<210> 272378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272378
cccaucucua cugaa 15
<210> 272379
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272379
cccaugcuua acau 14
<210> 272380
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272380
cccauggcca cuu 13
<210> 272381
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272381
cccauguaag caccccuuca uuu 23
<210> 272382
<211> 24
<212> RNA
<213> Homo sapiens
<400> 272382
cccauucccu gggaucuggu gguc 24

<210> 272383
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272383
ccccaaguua guucaau 17
<210> 272384
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272384
ccccacugac a 11
<210> 272385
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272385
ccccacugca gacaugacc 19
<210> 272386
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272386
ccccagacgc acgugggucu uca 23
<210> 272387
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272387
ccccaggagg gaggcagggg ag 22
<210> 272388
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272388
ccccaggcau ugcca 15
<210> 272389
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272389
ccccaggcug ggcuguucac ucu 23
<210> 272390
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272390
ccccagugcc cacag 15
<210> 272391
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272391
ccccauaauc acuga 15
<210> 272392
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272392
ccccaucucc auugcauuca u 21
<210> 272393
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272393
ccccaucugg uccaguu 17
<210> 272394
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272394
ccccaugcca ccggcuccac uu 22
<210> 272395
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272395
ccccauuccu gggaa 15
<210> 272396
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272396
cccccacugc agacaugacc cga 23
<210> 272397
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272397
cccccuucca uggac 15
<210> 272398
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272398
ccccgauggg augg 14
<210> 272399
<211> 18
<212> RNA
<213> Homo sapiens

<400> 272399
ccccucaaca ccucugca 18
<210> 272400
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272400
ccccucacaa uccuugc 17
<210> 272401
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272401
ccccuguaga gugggagcug ag 22
<210> 272402
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272402
ccccuucauu uggcauucc 19
<210> 272403
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272403
cccgagagcu gggacu 16
<210> 272404
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272404
cccgagagcu gggacucag 19
<210> 272405
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272405
cccgcaaugu gcc 13
<210> 272406
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272406
cccggggcuc cacugaa 17
<210> 272407
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272407
cccgucgacg uagaa 15

<210> 272408
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272408
cccuaaaucu ugacuac 17
<210> 272409
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272409
cccuacaugg a 11
<210> 272410
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272410
cccuaugugg gugggacca 19
<210> 272411
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272411
cccuaugugg gugggaccac ag 22
<210> 272412
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272412
cccuauugcu gcuugaggca a 21
<210> 272413
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272413
cccuauuggu aaagaaugg 19
<210> 272414
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272414
cccucaacac cucugcac 18
<210> 272415
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272415
cccucaacac cucugcacaa gcu 23
<210> 272416
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272416
cccuccaccu uccau 15
<210> 272417
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272417
cccuccauuc ugcacu 16
<210> 272418
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272418
cccucccau gca 13
<210> 272419
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272419
cccuccucca gaccauucag 20
<210> 272420
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272420
cccuccuuca ucc 13
<210> 272421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272421
cccuccuuuc auuugcuaga 20
<210> 272422
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272422
cccucuagga ggugaugau 19
<210> 272423
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272423
cccucucaug guc 13
<210> 272424
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272424
cccucucaug guca 14
<210> 272425
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272425
cccucuccuc ucuuccucc 19
<210> 272426
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272426
cccucuccuu guca 14
<210> 272427
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272427
cccugacagg gccagugc 18
<210> 272428
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272428
cccugacugg gaguugaucg c 21
<210> 272429
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272429
cccugcauuc ac 12
<210> 272430
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272430
cccugccauc a 11
<210> 272431
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272431
cccugcccgg cug 13
<210> 272432
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272432
cccuggccua gcaua 15

<210> 272433
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272433
cccugggacc acag 14
<210> 272434
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272434
cccuggggag ucugggcaca 20
<210> 272435
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272435
cccuggugga augcggggga gca 23
<210> 272436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272436
cccuguaccu gugcacg 17
<210> 272437
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272437
cccuguauga uucc 14
<210> 272438
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272438
cccugucuaa aaauuca 17
<210> 272439
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272439
cccugugcca gac 13
<210> 272440
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272440
cccugugcca gaccucaaaa 20
<210> 272441
<211> 20

<212> RNA
<213> Homo sapiens
<400> 272441
cccuguguca uuucaaacag 20
<210> 272442
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272442
cccuucucug ua 12
<210> 272443
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272443
cccuucucug uauu 14
<210> 272444
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272444
cccuucuuuu cugacu 16
<210> 272445
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272445
cccuuggaca uuuua 15
<210> 272446
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272446
cccuuggagc caaugg 16
<210> 272447
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272447
cccuuggcca uggguccccau 20
<210> 272448
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272448
cccuuucaac agaauucacu 20
<210> 272449
<211> 20
<212> RNA
<213> Homo sapiens

<400> 272449
cccuuucugu gugaagauca 20
<210> 272450
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272450
cccuuuuauu aauacauuca cc 22
<210> 272451
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272451
cccuuuuuug gcugcugaag gc 22
<210> 272452
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272452
ccgaaaucag aag 13
<210> 272453
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272453
ccgaauagcu gggacua 17
<210> 272454
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272454
ccgacucugg c 11
<210> 272455
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272455
ccgacugcca ucuuggac 18
<210> 272456
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272456
ccgagucucu ucucc 15
<210> 272457
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272457
ccgcaagcag cug 13

<210> 272458
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272458
ccgcacaucu ca 12
<210> 272459
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272459
ccgcacuggg cuuggg 16
<210> 272460
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272460
ccgcauuugg auuggaug 18
<210> 272461
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272461
ccggaagcca aa 12
<210> 272462
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272462
ccggcugcgu gg 12
<210> 272463
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272463
ccgggaacag agaagugugg 20
<210> 272464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272464
ccgggaagag ggugauugcu 20
<210> 272465
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272465
ccggggcucc acugaa 16
<210> 272466
<211> 22

<212> RNA
<213> Homo sapiens
<400> 272466
ccguaucuuc uaaauuugaa au 22
<210> 272467
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272467
ccgucaauag gcaaagggg 19
<210> 272468
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272468
ccgucagauc ucugu 15
<210> 272469
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272469
ccgugaggcc agagac 16
<210> 272470
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272470
ccgugaggcc agagacaca 19
<210> 272471
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272471
ccguguggcc caagaccccc a 21
<210> 272472
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272472
ccguguguga aauucucu 18
<210> 272473
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272473
ccuaaaagga aaucucac 18
<210> 272474
<211> 21
<212> RNA
<213> Homo sapiens

<400> 272474
ccuaaaaggc agaguacaaa g 21
<210> 272475
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272475
ccuaagcaga ccacugau 18
<210> 272476
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272476
ccuaagccau gggagacacu gau 23
<210> 272477
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272477
ccuaaggacu ucuuuaau 18
<210> 272478
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272478
ccuaauccuc uagga 15
<210> 272479
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272479
ccuaaucuuc ca 12
<210> 272480
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272480
ccuaaugaau gcauaaaa 18
<210> 272481
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272481
ccuaaugcuu gcugcu 16
<210> 272482
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272482
cuaacuuguc uuuggac 17

<210> 272483
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272483
cuaacuuucc uucau 15
<210> 272484
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272484
cuaacuuucc uucauucaac cca 23
<210> 272485
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272485
cuaagaaaua ugcacaaua 19
<210> 272486
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272486
cuaagagucu cuauua 16
<210> 272487
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272487
cuaagcacgg gccauau 17
<210> 272488
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272488
cuaagcagac cacug 15
<210> 272489
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272489
cuaagcgcuc auucuauuuu a 21
<210> 272490
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272490
cuaaggacac agugg 15
<210> 272491
<211> 21

<212> RNA
<213> Homo sapiens
<400> 272491
cuaaggagcu gauacuuuga c 21
<210> 272492
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272492
cuaaggugug cucu 14
<210> 272493
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272493
ccuacucugu guca 14
<210> 272494
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272494
ccuagaaaca cac 13
<210> 272495
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272495
ccuagagaaa acuugaauuc au 22
<210> 272496
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272496
ccuagagcac acugu 15
<210> 272497
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272497
ccuagcacuu ugggaggcca 20
<210> 272498
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272498
ccuagcccuu cucuca 16
<210> 272499
<211> 17
<212> RNA
<213> Homo sapiens

<400> 272499
ccuagcccuu cucucau 17
<210> 272500
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272500
ccuagccuua gaagucacac a 21
<210> 272501
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272501
ccuaggauuu caugauuuca 20
<210> 272502
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272502
ccuaggcauu ugcugaa 17
<210> 272503
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272503
ccuauaucuu caucugu 17
<210> 272504
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272504
ccuauauugu uuucag 16
<210> 272505
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272505
ccuauauugu uuucagugu 19
<210> 272506
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272506
ccuauguuuu uguucaaagc cag 23
<210> 272507
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272507
ccucaaauga gaaaaugucu uu 22

<210> 272508
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272508
ccucacucau uccc 14
<210> 272509
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272509
ccucacucuc gccaucuggc a 21
<210> 272510
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272510
ccucacugca ucuuucu 17
<210> 272511
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272511
ccucacugcu guagacauuu gc 22
<210> 272512
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272512
ccucacugcu guagacauuu gcu 23
<210> 272513
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272513
ccucagaugc acauga 16
<210> 272514
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272514
ccucagcagc cucacugcau cu 22
<210> 272515
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272515
ccucaggcag gugg 14
<210> 272516
<211> 17

<212> RNA
<213> Homo sapiens
<400> 272516
ccucaggcag gugggau 17
<210> 272517
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272517
ccucaggguc ccugguggca gcu 23
<210> 272518
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272518
ccucagguga ucc 13
<210> 272519
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272519
ccucagucua cacucacaau cau 23
<210> 272520
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272520
ccucauccau agca 14
<210> 272521
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272521
ccucaucucc uaaaaggca 19
<210> 272522
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272522
ccucaucuuu cuucca 16
<210> 272523
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272523
ccucaucuuu uuuugguucu 20
<210> 272524
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272524
ccucaugcug ccaa 14
<210> 272525
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272525
ccucauuacc uugugcuaau 20
<210> 272526
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272526
ccucauuagc auu 13
<210> 272527
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272527
ccucauuagc auuuugcua 19
<210> 272528
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272528
ccuccaaguc cacaguggaa c 21
<210> 272529
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272529
ccuccacgcc auu 13
<210> 272530
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272530
ccuccacgcc auuucc 16
<210> 272531
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272531
ccuccagaau ggagcu 16
<210> 272532
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272532
ccuccagagu ug 12

<210> 272533
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272533
ccuccauccu gag 13
<210> 272534
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272534
ccuccaugaa uaucaguua 19
<210> 272535
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272535
ccucccaaag ugcugggauu a 21
<210> 272536
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272536
ccucccacug ccaaagaa 18
<210> 272537
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272537
ccuccccaug c 11
<210> 272538
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272538
ccuccugaag ccacagca 18
<210> 272539
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272539
ccuccugucc cucaucca 18
<210> 272540
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272540
ccucgagauc cca 13
<210> 272541
<211> 20

<212> RNA
<213> Homo sapiens
<400> 272541
ccucgagauc ccaacacugc 20
<210> 272542
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272542
ccucgcugcc agcu 14
<210> 272543
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272543
ccucgcugga cucuc 15
<210> 272544
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272544
ccucgguggg cauucac 17
<210> 272545
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272545
ccucuacaau uugcc 15
<210> 272546
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272546
ccucuacaau uugcca 16
<210> 272547
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272547
ccucucaauu gucauu 16
<210> 272548
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272548
ccucuccacu caugugacuc uu 22
<210> 272549
<211> 13
<212> RNA
<213> Homo sapiens

<400> 272549
ccucucucag gcc 13
<210> 272550
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272550
ccucucucug ua 12
<210> 272551
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272551
ccucucucug uaa 13
<210> 272552
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272552
ccucucugcu cu 12
<210> 272553
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272553
ccucugggcc aagucaaa 18
<210> 272554
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272554
ccucugucca ggcacuga 18
<210> 272555
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272555
ccucuuagaa aaaccac 17
<210> 272556
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272556
ccucuuccac uuu 13
<210> 272557
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272557
ccucuucucu acucuaggga a 21

<210> 272558
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272558
ccucuuuccc ucc 13
<210> 272559
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272559
ccucuuuccc ucccuuccuc 20
<210> 272560
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272560
ccucuuuuuc uagucuucau 20
<210> 272561
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272561
ccugaaacaa cccaaag 17
<210> 272562
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272562
ccugaaguaa gcaaagacuu u 21
<210> 272563
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272563
ccugaaguaa gcaaagacuu uc 22
<210> 272564
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272564
ccugaaguca cac 13
<210> 272565
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272565
ccugaagucu uuguacagac aa 22
<210> 272566
<211> 19

<212> RNA
<213> Homo sapiens
<400> 272566
ccugaauuau cuauuucau 19
<210> 272567
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272567
ccugaauuuc ucacaaagga 20
<210> 272568
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272568
ccugacaggg ccagug 16
<210> 272569
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272569
ccugacaggg ccagugcagu 20
<210> 272570
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272570
ccugaccaaa gg 12
<210> 272571
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272571
ccugaccuca aguaauccac cu 22
<210> 272572
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272572
ccugacucuu ccccaua 17
<210> 272573
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272573
ccugacugcu gugggcugcu cac 23
<210> 272574
<211> 20
<212> RNA
<213> Homo sapiens

<400> 272574
ccugagcucg guggacccag 20
<210> 272575
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272575
ccugauuccu uuaaaugaa 19
<210> 272576
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272576
ccugcagaag augu 14
<210> 272577
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272577
ccugcagaug uucuggua 18
<210> 272578
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272578
ccugcagcaa acacucca 18
<210> 272579
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272579
ccugccaggc acacu 15
<210> 272580
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272580
ccugccaggc acacugag 18
<210> 272581
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272581
ccugcccagg ugug 14
<210> 272582
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272582
ccugcccagu gcacac 16

<210> 272583
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272583
ccugcccuua ccugccagga ag 22
<210> 272584
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272584
ccugcggugc uaucuc 16
<210> 272585
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272585
ccugcugaug uggcaac 17
<210> 272586
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272586
ccugcuggug ggcaug 16
<210> 272587
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272587
ccuggaaaga aaaagcaaua 20
<210> 272588
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272588
ccuggacagg cuucgucuca ga 22
<210> 272589
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272589
ccuggaguac uuugaagaug u 21
<210> 272590
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272590
ccuggagugg ca 12
<210> 272591
<211> 22

<212> RNA
<213> Homo sapiens
<400> 272591
ccuggagugu augacugcac au 22
<210> 272592
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272592
ccuggaugaa guuau 15
<210> 272593
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272593
ccuggaugua cuaucca 17
<210> 272594
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272594
ccuggcaagu gggugaaa 18
<210> 272595
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272595
ccuggcccac ugcaucguuu 20
<210> 272596
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272596
ccuggccccu cagggu 16
<210> 272597
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272597
ccuggccuca agug 14
<210> 272598
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272598
ccuggcucau cucu 14
<210> 272599
<211> 21
<212> RNA
<213> Homo sapiens

<400> 272599
ccuggcugga auggggggcca g 21
<210> 272600
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272600
ccugggacca cag 13
<210> 272601
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272601
ccugggcaaa gccu 14
<210> 272602
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272602
ccugggcaau guga 14
<210> 272603
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272603
ccugggcaau gugau 15
<210> 272604
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272604
ccuggggcuu cuga 14
<210> 272605
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272605
ccuggguaac uagggaag 18
<210> 272606
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272606
ccugggugac agagcaagug ag 22
<210> 272607
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272607
ccuggucagg cucu 14

<210> 272608
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272608
ccuggucccu uggagaca 18
<210> 272609
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272609
ccuggucccu uggagacaa 19
<210> 272610
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272610
ccugucacca ugauucuguc ca 22
<210> 272611
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272611
ccugucccca cccucc 16
<210> 272612
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272612
ccugucuaaa aauuca 16
<210> 272613
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272613
ccugugaaug cca 13
<210> 272614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272614
ccugugaaug ccac 14
<210> 272615
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272615
ccugugagua cuacaguccu 20
<210> 272616
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272616
ccugugauca agcaa 15
<210> 272617
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272617
ccugugcaac uuucccaa 18
<210> 272618
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272618
ccugugccag accucaa 17
<210> 272619
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272619
ccugugccuu uugcc 15
<210> 272620
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272620
ccuguucacu cuac 14
<210> 272621
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272621
ccuguuuuaa augaaccaaa 20
<210> 272622
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272622
ccuuaaggcu cuu 13
<210> 272623
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272623
ccuuaaguca aaagaga 17
<210> 272624
<211> 14
<212> RNA
<213> Homo sapiens

<400> 272624
ccuuacagua ggag 14
<210> 272625
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272625
ccuuagacag ucc 13
<210> 272626
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272626
ccuuagaugu ucuaagucuu uc 22
<210> 272627
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272627
cucacaccug uaa 13
<210> 272628
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272628
cucacaccug uaaucccagc 20
<210> 272629
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272629
cucacacgga cacucaaaag cu 22
<210> 272630
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272630
cucacagaag augaagca 18
<210> 272631
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272631
cucacagagu gcauuguga 19
<210> 272632
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272632
cucacagagu gcauugugag g 21

<210> 272633
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272633
cucacagugu ugcc 14
<210> 272634
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272634
cucacauauc uguca 15
<210> 272635
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272635
cucacaugcu ccu 13
<210> 272636
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272636
cucaccugcc ccuc 14
<210> 272637
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272637
cucacuaggc ccccacuugc cu 22
<210> 272638
<211> 10
<212> RNA
<213> Homo sapiens
<400> 272638
cucacuccuu 10
<210> 272639
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272639
cucacucugg gcuguaacgu gg 22
<210> 272640
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272640
cucacucugu ugac 14
<210> 272641
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272641
cucacugaaa caugg 15
<210> 272642
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272642
cucacugccu gcagcugaga u 21
<210> 272643
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272643
cucacugcug caaauacugu aua 23
<210> 272644
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272644
cucacuggcu uuag 14
<210> 272645
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272645
cucacuguau ccag 14
<210> 272646
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272646
cucacugugu ugcc 14
<210> 272647
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272647
cucacuuauc ccaa 14
<210> 272648
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272648
cucagaaggc aaa 13
<210> 272649
<211> 22
<212> RNA
<213> Homo sapiens

<400> 272649
ccuugaugga gauauuuaca ug 22
<210> 272650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272650
ccuugcaaac caucccagca 20
<210> 272651
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272651
ccuugccucu gcucu 15
<210> 272652
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272652
ccuugccucu gcucugu 17
<210> 272653
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272653
ccuugcugau ggugacauug ca 22
<210> 272654
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272654
ccuuggccau gggucccauu cu 22
<210> 272655
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272655
ccuuggcuag uaaaagcca 19
<210> 272656
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272656
ccuuggcuag uaaaagccau c 21
<210> 272657
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272657
ccuuggcuuu uacugaagcc uu 22

<210> 272658
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272658
ccuuggugug cuguauccau cca 23
<210> 272659
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272659
ccuuguaaag acugua 16
<210> 272660
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272660
ccuuguaauu cuaaaugaa 19
<210> 272661
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272661
ccuugugaag gaa 13
<210> 272662
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272662
ccuuguguac uuucu 15
<210> 272663
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272663
ccuuuacaug aa 12
<210> 272664
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272664
ccuuuaugag auugg 15
<210> 272665
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272665
ccuuucacac ugug 14
<210> 272666
<211> 20

<212> RNA
<213> Homo sapiens
<400> 272666
ccuuucacac ugugggucu 20
<210> 272667
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272667
ccuuucacca caugugcaca 20
<210> 272668
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272668
ccuuucuccu uuguacuu 18
<210> 272669
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272669
ccuuucuggg aa 12
<210> 272670
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272670
ccuuucuuca gacacuga 18
<210> 272671
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272671
ccuuugaaau gaaua 15
<210> 272672
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272672
ccuuugaaau gaauau 16
<210> 272673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272673
ccuuugccug guaca 15
<210> 272674
<211> 20
<212> RNA
<213> Homo sapiens

<400> 272674
ccuuuggacu ugucccggga 20
<210> 272675
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272675
ccuuuggacu ugucccggga ca 22
<210> 272676
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272676
ccuuuggggu gaacuaccuu g 21
<210> 272677
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272677
ccuuuguacu uugu 14
<210> 272678
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272678
ccuuuguacu uugug 15
<210> 272679
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272679
ccuuuguccc agaa 14
<210> 272680
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272680
ccuuuuauua auacauucac 20
<210> 272681
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272681
ccuuuugagu gccuua 16
<210> 272682
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272682
cgaaagagag agaaaca 17

<210> 272683
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272683
cgaacaauuc auau 14
<210> 272684
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272684
cgaacaauuc auauauuuga a 21
<210> 272685
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272685
cgaauauauc aguaauuuca ga 22
<210> 272686
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272686
cgaauuuuca cagccaugau ucu 23
<210> 272687
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272687
cgacaguccc ag 12
<210> 272688
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272688
cgacuuguuu uugcacaug 19
<210> 272689
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272689
cgacuuucug ccuggagu 18
<210> 272690
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272690
cgagaccagc cuggccaac 19
<210> 272691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 272691
cgagagcugg gacuca 16
<210> 272692
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272692
cgagaggugg gccaguc 17
<210> 272693
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272693
cgagaucaag agau 14
<210> 272694
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272694
cgagaucacg ccacugcac 19
<210> 272695
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272695
cgagauugca ccacugcacu 20
<210> 272696
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272696
cgagcaugcc uggauggggc u 21
<210> 272697
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272697
cgagcuccca gcuccagcuu 20
<210> 272698
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272698
cgagguuugc aaauc 15
<210> 272699
<211> 10
<212> RNA
<213> Homo sapiens

<400> 272699
cgaguacuuc 10
<210> 272700
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272700
cgagucucuu cucc 14
<210> 272701
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272701
cgagugcauu ugc 13
<210> 272702
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272702
cgaguuacag a 11
<210> 272703
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272703
cgaguuacag acaa 14
<210> 272704
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272704
cgaguuacag acaaa 15
<210> 272705
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272705
cgauaguggu ggugaac 17
<210> 272706
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272706
cgaucccug ucac 14
<210> 272707
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272707
cgaucugggu uc 12

<210> 272708
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272708
cgaucugggu ucacugca 18
<210> 272709
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272709
cgaugacagu guu 13
<210> 272710
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272710
cgauuaauaa caggcaaa 18
<210> 272711
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272711
cgauucacuc cuu 13
<210> 272712
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272712
cgauugcagg agucccugc 19
<210> 272713
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272713
cgauuguucc ugaaccga 18
<210> 272714
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272714
cgauuuugua ucugcag 17
<210> 272715
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272715
cgcaaccacc accaaccacu g 21
<210> 272716
<211> 17

<212> RNA
<213> Homo sapiens
<400> 272716
cgcacccugg cuggaau 17
<210> 272717
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272717
cgccagacuu ccca 14
<210> 272718
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272718
cgccccccc uccccaugc 19
<210> 272719
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272719
cgcccccucc gcccugcca 19
<210> 272720
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272720
cgccccugga caggcuucg 19
<210> 272721
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272721
cgcccugugu ccacagugau u 21
<210> 272722
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272722
cgccucacug aaacaugg 18
<210> 272723
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272723
cgccuucccu ccugcuuu 18
<210> 272724
<211> 22
<212> RNA
<213> Homo sapiens

<400> 272724
cgcuaaauga aaaucgugac aa 22
<210> 272725
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272725
cgcuacccgg gaaggggcu 20
<210> 272726
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272726
cgcuggaccu ugaacu 16
<210> 272727
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272727
cgcuggagug cagug 15
<210> 272728
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272728
cgcuguguca gcauagaa 18
<210> 272729
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272729
cgcuucuugc cu 12
<210> 272730
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272730
cgcuuuguug cccag 15
<210> 272731
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272731
cggaaguuuu ca 12
<210> 272732
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272732
cggaaugaac cacaucuugc 20

<210> 272733
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272733
cggagacgga gucccaccuu ggc 23
<210> 272734
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272734
cggagcccug ucuccucuc 19
<210> 272735
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272735
cggagccucc ucucuca 17
<210> 272736
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272736
cggccuccug ucccucau 18
<210> 272737
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272737
cggcucucac caguggc 17
<210> 272738
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272738
cggcuuccau cugccc 16
<210> 272739
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272739
cgggacaccu aggcu 15
<210> 272740
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272740
cgggcacuca gaagacacu 19
<210> 272741
<211> 21

<212> RNA
<213> Homo sapiens
<400> 272741
cgggcagggu gugggccau g 21
<210> 272742
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272742
cgggccugga gaacuagaga a 21
<210> 272743
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272743
cggguugggu cac 13
<210> 272744
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272744
cggucuucac aa 12
<210> 272745
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272745
cggugagcau ugu 13
<210> 272746
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272746
cguacuuuca caucucu 17
<210> 272747
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272747
cguaguuugc auuccag 17
<210> 272748
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272748
cgucagcugg gacac 15
<210> 272749
<211> 12
<212> RNA
<213> Homo sapiens

<400> 272749
cgucaucauc aa 12
<210> 272750
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272750
cguccauguu uauccaugua cu 22
<210> 272751
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272751
cguccuacug uau 13
<210> 272752
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272752
cgucgacgua gaacc 15
<210> 272753
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272753
cgucuugauc agacauuca 19
<210> 272754
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272754
cgugaaaaug cuguau 16
<210> 272755
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272755
cgugaccugc caggcaca 18
<210> 272756
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272756
cgugaccugc caggcacacu gag 23
<210> 272757
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272757
cgugauuuug cuguagaag 19

<210> 272758
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272758
cgugcacgca cacuguc 17
<210> 272759
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272759
cgugguagga cuguagaaa 19
<210> 272760
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272760
cgugugacua cuccc 15
<210> 272761
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272761
cgugugccca cugaacaug 19
<210> 272762
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272762
cgugugggca auguuc 16
<210> 272763
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272763
cguguucccc ucuugucucc 20
<210> 272764
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272764
cguuaugaua gugucccca 18
<210> 272765
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272765
cguuuaauca ca 12
<210> 272766
<211> 14

<212> RNA
<213> Homo sapiens
<400> 272766
cguuugaauc acag 14
<210> 272767
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272767
cuaaaaaugc aacuu 15
<210> 272768
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272768
cuaaaaccau caua 14
<210> 272769
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272769
cuaaaauaua uauagaaaua 20
<210> 272770
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272770
cuaaaauuag augaa 15
<210> 272771
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272771
cuaaaauuag augaacuca 19
<210> 272772
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272772
cuaaacugcu gcaaaag 17
<210> 272773
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272773
cucucaccuc cuaaag 16
<210> 272774
<211> 18
<212> RNA
<213> Homo sapiens

<400> 272774
cucucccac ugcucauu 18
<210> 272775
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272775
cucuccugcg ugugccca 18
<210> 272776
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272776
cucuccuuuu cuccacuguc a 21
<210> 272777
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272777
cucucgcaag ggaaguccuu gca 23
<210> 272778
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272778
cucucuaguu uccag 15
<210> 272779
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272779
cucucucaug a 11
<210> 272780
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272780
cucucuuacu gcuucaugua 20
<210> 272781
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272781
cucucuucuc uccag 15
<210> 272782
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272782
cucugaaacc agug 14

<210> 272783
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272783
cucugaggac acuaaccacg c 21
<210> 272784
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272784
cucugagucc cagagccaa 19
<210> 272785
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272785
cucugauccc ucu 13
<210> 272786
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272786
cucugcacaa gcu 13
<210> 272787
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272787
cucugcaccg gaccauuga 19
<210> 272788
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272788
cucugcaugu uaca 14
<210> 272789
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272789
cucugcauua ucugagguca 20
<210> 272790
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272790
cucugcauuc uagua 15
<210> 272791
<211> 13

<212> RNA
<213> Homo sapiens
<400> 272791
cucugcccgg gag 13
<210> 272792
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272792
cucugccuga agucacacag ug 22
<210> 272793
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272793
cucugccuuu gugcucug 18
<210> 272794
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272794
cucugcucug ugcac 15
<210> 272795
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272795
cucuggacag gcauguucuc 20
<210> 272796
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272796
cucuggcacu cugaggu 17
<210> 272797
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272797
cucuggcuaa auucaugc 18
<210> 272798
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272798
cucuggcuaa auucaugcu 19
<210> 272799
<211> 17
<212> RNA
<213> Homo sapiens

<400> 272799
cucugggcca agucaaa 17
<210> 272800
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272800
cucugggcca agucaaagac au 22
<210> 272801
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272801
cucuggucca uaga 14
<210> 272802
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272802
cucuguaauu gcaaa 15
<210> 272803
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272803
cucuguagaa au 12
<210> 272804
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272804
cucuguagau acaggg 16
<210> 272805
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272805
cuaagcagac cacugau 17
<210> 272806
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272806
cuaagcuauu caguaa 16
<210> 272807
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272807
cuaagcuauu caguaaua 18

<210> 272808
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272808
cuaagcucaa ggcgugagga 20
<210> 272809
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272809
cuaagugagg augaaaaaau aac 23
<210> 272810
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272810
cuaagugauc cucccaccuc agc 23
<210> 272811
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272811
cuaaguguac cagaga 16
<210> 272812
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272812
cuaauaaaaa acaccuucua 20
<210> 272813
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272813
cuaauagaau aaaggcaguu uu 22
<210> 272814
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272814
cuaaucagca uucucacucc ua 22
<210> 272815
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272815
cuaaugaaac cugug 15
<210> 272816
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272816
cuaauuccac acccu 15
<210> 272817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272817
cuaauuuguu uucccuucuu ac 22
<210> 272818
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272818
cuacaaggcu ggcagugac 19
<210> 272819
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272819
cuacaauuug cca 13
<210> 272820
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272820
cuacacacag uacg 14
<210> 272821
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272821
cuacacucac aaucaucuu 19
<210> 272822
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272822
cuacagagca gac 13
<210> 272823
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272823
cuacagaggc caug 14
<210> 272824
<211> 17
<212> RNA
<213> Homo sapiens

<400> 272824
cuacaguuuu aacugug 17
<210> 272825
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272825
cuacauggag uauauguca 19
<210> 272826
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272826
cuacccucag ucuaca 16
<210> 272827
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272827
cuacccucag ucuacacuca 20
<210> 272828
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272828
cuacccuucc ucaccacuuc cc 22
<210> 272829
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272829
cuaccucuug gcu 13
<210> 272830
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272830
cuacuagaug ugaa 14
<210> 272831
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272831
cuacucgagu uacagaca 18
<210> 272832
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272832
cuacucuagg gaaaaaccag 20

<210> 272833
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272833
cuacugaggu gcuaug 16
<210> 272834
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272834
cuacuggggg caacccug 18
<210> 272835
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272835
cuagaaacac ac 12
<210> 272836
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272836
cuagaaacac acau 14
<210> 272837
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272837
cuagaaacac acauuucuuu gaa 23
<210> 272838
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272838
cuagaaacug acacaug 17
<210> 272839
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272839
cuagagaagg acccggagg 19
<210> 272840
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272840
cuagagcaca cuguagca 18
<210> 272841
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272841
cuagaguuca uggau 15
<210> 272842
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272842
cuagaguuca uggauau 17
<210> 272843
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272843
cuagauuuau gaaua 15
<210> 272844
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272844
cuagcaaaau uacuacca 18
<210> 272845
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272845
cuagcacuug gagcca 16
<210> 272846
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272846
cuagcagaaa ucuagaagac ugu 23
<210> 272847
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272847
cuagcauggc ugccaa 16
<210> 272848
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272848
cuagcauugu aaaauuauuu cau 23
<210> 272849
<211> 19
<212> RNA
<213> Homo sapiens

<400> 272849
cuaggaauca ugugccaag 19
<210> 272850
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272850
cuaggagguc ucua 14
<210> 272851
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272851
cuaggcauuu gcugaau 17
<210> 272852
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272852
cuaggccucu ccaguuugca c 21
<210> 272853
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272853
cuagguaggg gcccacu 17
<210> 272854
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272854
cuaguaguca uuucau 16
<210> 272855
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272855
cuagucaguu ggcu 14
<210> 272856
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272856
cuagucaguu ggcua 15
<210> 272857
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272857
cuagucauuc uucccu 16

<210> 272858
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272858
cuagugcagu uuuuuucuug ucu 23
<210> 272859
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272859
cuaguggugg guacuca 17
<210> 272860
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272860
cuaguguugc uugg 14
<210> 272861
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272861
cuaguucugc caggaga 17
<210> 272862
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272862
cuaguucugc caggagacag 20
<210> 272863
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272863
cuauaaaaca cauc 14
<210> 272864
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272864
cuauaaaaca caucauc 17
<210> 272865
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272865
cuauaacuau guugauaaaa 20
<210> 272866
<211> 18

<212> RNA
<213> Homo sapiens
<400> 272866
cuauaagaug aaacauca 18
<210> 272867
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272867
cuauaagaug aaacaucauu 20
<210> 272868
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272868
cuauaauugc cac 13
<210> 272869
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272869
cuauaauugc cacugagaga 20
<210> 272870
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272870
cuauacuuuc ucacaugu 18
<210> 272871
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272871
cuauacuuuc ucacaugug 19
<210> 272872
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272872
cuauagccua ggugacag 18
<210> 272873
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272873
cuauauaguu uauugacaau aau 23
<210> 272874
<211> 18
<212> RNA
<213> Homo sapiens

<400> 272874
cuauauuuag auuguuaa 18
<210> 272875
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272875
cuauauuucc accucu 16
<210> 272876
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272876
cuaucaagua uuauaccuuu 20
<210> 272877
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272877
cuauccaauc ucaucucuug uaa 23
<210> 272878
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272878
cuauccaauc uguga 15
<210> 272879
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272879
cuaucucauc uugaugauga u 21
<210> 272880
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272880
cuaugaaaua ucaugcucca 20
<210> 272881
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272881
cuaugaaaua ucaugcucca u 21
<210> 272882
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272882
cuaugauaug cuaau 15

<210> 272883
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272883
cuaugauaug cuaaua 16
<210> 272884
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272884
cuaugaucuu gagggcagac agc 23
<210> 272885
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272885
cuaugcaauc ugag 14
<210> 272886
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272886
cuaugcauuu ga 12
<210> 272887
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272887
cuaugcuguu cacugg 16
<210> 272888
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272888
cuauggcacc caugcaccuu 20
<210> 272889
<211> 11
<212> RNA
<213> Homo sapiens
<400> 272889
cuaugggacu c 11
<210> 272890
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272890
cuaugggacu ca 12
<210> 272891
<211> 19

<212> RNA
<213> Homo sapiens
<400> 272891
cuauguccug gaagugugu 19
<210> 272892
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272892
cuaugugagc acaa 14
<210> 272893
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272893
cuaugugcau gca 13
<210> 272894
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272894
cuaugugcau gcag 14
<210> 272895
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272895
cuaugugggu gggaccacag 20
<210> 272896
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272896
cuauguugcc cagg 14
<210> 272897
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272897
cuauuagagc ugccugugcc uuu 23
<210> 272898
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272898
cuauuagcuc cacaaa 16
<210> 272899
<211> 18
<212> RNA
<213> Homo sapiens

<400> 272899
cuauugaccg agcacaua 18
<210> 272900
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272900
cuauugcugg caaagaca 18
<210> 272901
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272901
cuauuuauuu auuuauucau u 21
<210> 272902
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272902
cuauuuauuu auuuauucau ua 22
<210> 272903
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272903
cuauuuccuu cuccuccugu cu 22
<210> 272904
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272904
cuauuuuauu cccuu 15
<210> 272905
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272905
cucaaaagcu gggcagguug g 21
<210> 272906
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272906
cucaaacucu ugaccucagg 20
<210> 272907
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272907
cucaaagaaa uuucca 16

<210> 272908
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272908
cucaaagaaa uuuccac 17
<210> 272909
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272909
cucaaaguga cuauucag 18
<210> 272910
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272910
cucaaccacc uuucag 16
<210> 272911
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272911
cucaaccucc ugggcuaagu ga 22
<210> 272912
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272912
cucaagucug gcagacuuuc u 21
<210> 272913
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272913
cucaaucccu gaggacuga 19
<210> 272914
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272914
cucaaucucu ga 12
<210> 272915
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272915
cucaaugcac ugaca 15
<210> 272916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 272916
cucacacaug agauc 15
<210> 272917
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272917
cugcauagca gaccacacag a 21
<210> 272918
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272918
cugcaucaag augugaca 18
<210> 272919
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272919
cugcaucagg ugua 14
<210> 272920
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272920
cugcaucuuu cucuuccca 19
<210> 272921
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272921
cugcauguua cauaa 15
<210> 272922
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272922
cugcauuuau agcauacggu au 22
<210> 272923
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272923
cugccagcau cugcagc 17
<210> 272924
<211> 16
<212> RNA
<213> Homo sapiens

<400> 272924
cugccagcau uucccu 16
<210> 272925
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272925
cugccagccg agauagcca 19
<210> 272926
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272926
cugccaggca cacugagcca gca 23
<210> 272927
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272927
cugccauauu cuguuggcc 19
<210> 272928
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272928
cugccaucau guuuacagag gac 23
<210> 272929
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272929
cugccaugcc agcuu 15
<210> 272930
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272930
cugccauuuc ugagauca 18
<210> 272931
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272931
cugcccaggu gug 13
<210> 272932
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272932
cugcccccaa uccaug 16

<210> 272933
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272933
cugcccuaga gcacac 16
<210> 272934
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272934
cugcccucca agac 14
<210> 272935
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272935
cugcccuuac cugcca 16
<210> 272936
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272936
cugccgagag uccau 15
<210> 272937
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272937
cugccgagag uccaucag 18
<210> 272938
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272938
cugccuauua ucuguca 17
<210> 272939
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272939
cugccuccuu uccccucccu cag 23
<210> 272940
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272940
cugccucuga cacac 15
<210> 272941
<211> 17

<212> RNA
<213> Homo sapiens
<400> 272941
cugccugaag ucacaca 17
<210> 272942
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272942
cugccugcag cugagauu 18
<210> 272943
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272943
cugccuggag uacuuugaa 19
<210> 272944
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272944
cugccugucc ccaugc 16
<210> 272945
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272945
cugccuguug ggccagga 18
<210> 272946
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272946
cugccuuugu gcuc 14
<210> 272947
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272947
cugcggcacc cuugcgcuuu 20
<210> 272948
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272948
cugcgggugg ggcuuggggc uca 23
<210> 272949
<211> 18
<212> RNA
<213> Homo sapiens

<400> 272949
cugcgucuca uacucacc 18
<210> 272950
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272950
cugcgugguu gaugauc 17
<210> 272951
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272951
cugcgugugc ccacugaa 18
<210> 272952
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272952
cugcuaccuc ac 12
<210> 272953
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272953
cugcuaccuc acuggg 16
<210> 272954
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272954
cugcucacug cucacac 17
<210> 272955
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272955
cugcuccagc ug 12
<210> 272956
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272956
cugcuccgug gaggagguug g 21
<210> 272957
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272957
cugcuccugu caccauga 18

<210> 272958
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272958
cucaguaccc cau 13
<210> 272959
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272959
cucaguaguc agacug 16
<210> 272960
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272960
cucagucaau aaauuugcaa au 22
<210> 272961
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272961
cucagucuac acucaca 17
<210> 272962
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272962
cucauaugau ugugcac 17
<210> 272963
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272963
cucauaugau ugugcacau 19
<210> 272964
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272964
cucaucacug cuccugucac 20
<210> 272965
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272965
cucaucaggc cauu 14
<210> 272966
<211> 14

<212> RNA
<213> Homo sapiens
<400> 272966
cucaucauuu ccau 14
<210> 272967
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272967
cucaucccga gcaccuc 17
<210> 272968
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272968
cucaucuuag guuggcaaaa ag 22
<210> 272969
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272969
cucaucuuga ugaugaua 18
<210> 272970
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272970
cucaucuuuc uucca 15
<210> 272971
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272971
cucaucuuuc uuccaa 16
<210> 272972
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272972
cucaugggug gcacucaguc ucu 23
<210> 272973
<211> 18
<212> RNA
<213> Homo sapiens
<400> 272973
cucaugugac ucuuucca 18
<210> 272974
<211> 19
<212> RNA
<213> Homo sapiens

<400> 272974
cucauucagg gauagcacu 19
<210> 272975
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272975
cucauucagg gauagcacug a 21
<210> 272976
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272976
cucauuccag aggaa 15
<210> 272977
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272977
cucauugcuu ca 12
<210> 272978
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272978
cucauuggac ccuuccaugg u 21
<210> 272979
<211> 13
<212> RNA
<213> Homo sapiens
<400> 272979
cucauuuguc aca 13
<210> 272980
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272980
cuccaaagag acca 14
<210> 272981
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272981
cuccaaagag accagc 16
<210> 272982
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272982
cuccaaaguc acacagagu 19

<210> 272983
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272983
cuccaagacc ac 12
<210> 272984
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272984
cuccaagacc acccu 15
<210> 272985
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272985
cuccacaaag ccaaucuca 19
<210> 272986
<211> 23
<212> RNA
<213> Homo sapiens
<400> 272986
cuccacaaua gcagacagug uuu 23
<210> 272987
<211> 12
<212> RNA
<213> Homo sapiens
<400> 272987
cuccacauac cu 12
<210> 272988
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272988
cuccacccuu ggacuuu 17
<210> 272989
<211> 15
<212> RNA
<213> Homo sapiens
<400> 272989
cuccacgcca uuucc 15
<210> 272990
<211> 17
<212> RNA
<213> Homo sapiens
<400> 272990
cuccacucug aguccca 17
<210> 272991
<211> 17

<212> RNA
<213> Homo sapiens
<400> 272991
cuccacuuuc uagccag 17
<210> 272992
<211> 21
<212> RNA
<213> Homo sapiens
<400> 272992
cuccacuuuc uagccagagg a 21
<210> 272993
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272993
cuccagauag uguagcugag 20
<210> 272994
<211> 20
<212> RNA
<213> Homo sapiens
<400> 272994
cuccagcuag caaaauuacu 20
<210> 272995
<211> 16
<212> RNA
<213> Homo sapiens
<400> 272995
cuccagcuca ccagcc 16
<210> 272996
<211> 14
<212> RNA
<213> Homo sapiens
<400> 272996
cuccaggggg ugcc 14
<210> 272997
<211> 22
<212> RNA
<213> Homo sapiens
<400> 272997
cuccaguuua cccuucaggu ug 22
<210> 272998
<211> 19
<212> RNA
<213> Homo sapiens
<400> 272998
cuccauguag aagccacua 19
<210> 272999
<211> 21
<212> RNA
<213> Homo sapiens

<400> 272999
cuccauguag aagccacuau u 21
<210> 273000
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273000
cuccaugucu guag 14
<210> 273001
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273001
cuccauugca uucaugu 17
<210> 273002
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273002
cuccauuggu guugacauac au 22
<210> 273003
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273003
cuccauuguu cagaugcuuc 20
<210> 273004
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273004
cuccauuucu gcucag 16
<210> 273005
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273005
cuccauuugg aaaauguuca c 21
<210> 273006
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273006
cucccaaagu g 11
<210> 273007
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273007
cucccagagg agccaccagu uc 22

<210> 273008
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273008
cucccagcca gguucuga 18
<210> 273009
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273009
cucccagcuc cagcu 15
<210> 273010
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273010
cucccaggca uucccc 16
<210> 273011
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273011
cucccauguc a 11
<210> 273012
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273012
cuccccagca agugagag 18
<210> 273013
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273013
cuccccgggc agca 14
<210> 273014
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273014
cuccccuuca caugc 15
<210> 273015
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273015
cuccccuuca cuccca 16
<210> 273016
<211> 23

<212> RNA
<213> Homo sapiens
<400> 273016
cucccuauuu uuuuucuguu aua 23
<210> 273017
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273017
cucccucccc cuggcacug 19
<210> 273018
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273018
cucccuuacc cucc 14
<210> 273019
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273019
cuccgcuuuc uacccagcg 19
<210> 273020
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273020
cuccucacug uauccagguu 20
<210> 273021
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273021
cuccuccaga ccauuca 17
<210> 273022
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273022
cuccucccau guca 14
<210> 273023
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273023
cuccucgaga ucccaacacu gc 22
<210> 273024
<211> 16
<212> RNA
<213> Homo sapiens

<400> 273024
cuccucuccc cagcaa 16
<210> 273025
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273025
cuccucugcc uuugugcucu 20
<210> 273026
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273026
cuccucuuuc aaccucagug au 22
<210> 273027
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273027
cuccugaagc caca 14
<210> 273028
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273028
cuccugagua gcuggauua 19
<210> 273029
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273029
cuccugcagg gau 13
<210> 273030
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273030
cuccugccuc agccucc 17
<210> 273031
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273031
cuccugcgug ugcccacuga 20
<210> 273032
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273032
cuccuggaag cgagcuuug 19

<210> 273033
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273033
cuccuggacc aggucuc 17
<210> 273034
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273034
cuccuggacc aggucucau 19
<210> 273035
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273035
cuccuggccu caagugauuc 20
<210> 273036
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273036
cuccuggugu ggaagagcuc c 21
<210> 273037
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273037
cuccuguccc ucauccau 18
<210> 273038
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273038
cuccugugca acuu 14
<210> 273039
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273039
cuccuguuuu gcacag 16
<210> 273040
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273040
cuccuuagaa gugga 15
<210> 273041
<211> 20

<212> RNA
<213> Homo sapiens
<400> 273041
cuccuucacc uuugucccca 20
<210> 273042
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273042
cuccuuggcu ucuuuacuua gu 22
<210> 273043
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273043
cuccuuguaa agacuguag 19
<210> 273044
<211> 24
<212> RNA
<213> Homo sapiens
<400> 273044
cuccuuucac cacaugugca caug 24
<210> 273045
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273045
cucgaguuac agacaa 16
<210> 273046
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273046
cucgcaaggg aaguccuugc a 21
<210> 273047
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273047
cucgucuuuc ag 12
<210> 273048
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273048
cucuaacagu aguugcaa 18
<210> 273049
<211> 14
<212> RNA
<213> Homo sapiens

<400> 273049
cucuacaaaa agca 14
<210> 273050
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273050
cucuacccuc uuagaaaaac ca 22
<210> 273051
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273051
cucuacccug ag 12
<210> 273052
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273052
cucuacccug gcacuauaau 20
<210> 273053
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273053
cucuacuaug aagug 15
<210> 273054
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273054
cucuacucua ggga 14
<210> 273055
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273055
cucuacucug gagguuuguu 20
<210> 273056
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273056
cucuacugag gugcuauguu cu 22
<210> 273057
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273057
cucuaggccu cuccaguuug cac 23

<210> 273058
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273058
cucuaguggg acag 14
<210> 273059
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273059
cucuaguuuc cagaggcu 18
<210> 273060
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273060
cucuauaauu gcca 14
<210> 273061
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273061
cuguaacaau uauguuuuc 19
<210> 273062
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273062
cuguaauccu agcacuuugg g 21
<210> 273063
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273063
cuguaauucc uaacuaucac 20
<210> 273064
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273064
cuguacaaag uagaagu 17
<210> 273065
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273065
cuguaccagu uaauu 15
<210> 273066
<211> 18

<212> RNA
<213> Homo sapiens
<400> 273066
cuguagauac aggggcaa 18
<210> 273067
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273067
cuguagcauu acaguggg 18
<210> 273068
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273068
cuguauagua cuggca 16
<210> 273069
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273069
cuguauauac aauaac 16
<210> 273070
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273070
cuguaucaug acaa 14
<210> 273071
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273071
cuguauccac aaa 13
<210> 273072
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273072
cuguauguca auaaacaaca gc 22
<210> 273073
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273073
cuguaugucu cguggua 17
<210> 273074
<211> 16
<212> RNA
<213> Homo sapiens

<400> 273074
cuguauuaag ccacuu 16
<210> 273075
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273075
cuguauuagu caca 14
<210> 273076
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273076
cuguauuagu cacagag 17
<210> 273077
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273077
cuguauuccc aguuacuu 18
<210> 273078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273078
cuguauuccc aguuacuugg g 21
<210> 273079
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273079
cugucaauac agguu 15
<210> 273080
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273080
cugucaauac agguuuuau 19
<210> 273081
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273081
cugucaaugu ccuacugaga ca 22
<210> 273082
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273082
cugucacgug ugggcaau 18

<210> 273083
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273083
cugucagcug caa 13
<210> 273084
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273084
cugucagcuu ccaaacau 18
<210> 273085
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273085
cuguccacua gaccagug 18
<210> 273086
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273086
cuguccagca ggggucuccc aa 22
<210> 273087
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273087
cugucucagc cucc 14
<210> 273088
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273088
cugucuccau ggc 13
<210> 273089
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273089
cugucuuuca cuga 14
<210> 273090
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273090
cugugaaaug cuggcauuug c 21
<210> 273091
<211> 22

<212> RNA
<213> Homo sapiens
<400> 273091
cugugaaaug cuggcauuug ca 22
<210> 273092
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273092
cugugacuga ca 12
<210> 273093
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273093
cugugagggg cucucucaug a 21
<210> 273094
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273094
cugugaugac au 12
<210> 273095
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273095
cugugaugac auucc 15
<210> 273096
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273096
cugugcaaau ccuugaua 18
<210> 273097
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273097
cugugcaucu agccucaa 18
<210> 273098
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273098
cugugccaga ccuca 15
<210> 273099
<211> 19
<212> RNA
<213> Homo sapiens

<400> 273099
cugugccuca ucacugcuc 19
<210> 273100
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273100
cugugccuug gugugcugua u 21
<210> 273101
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273101
cuguggauga uaaaacac 18
<210> 273102
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273102
cuguggcaga guua 14
<210> 273103
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273103
cuguggcaga guuac 15
<210> 273104
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273104
cuguggcugc uagca 15
<210> 273105
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273105
cuguggugug ucccccucug ucc 23
<210> 273106
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273106
cugugguuac aagaaacagc 20
<210> 273107
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273107
cugugguuuc ucguacuuuc a 21

<210> 273108
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273108
cuguguaccc uccaugu 17
<210> 273109
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273109
cugugucauu ccaa 14
<210> 273110
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273110
cugugucuug caauggcagc 20
<210> 273111
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273111
cugugguggua uuuuggc 17
<210> 273112
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273112
cugugguguac uaauaca 17
<210> 273113
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273113
cucuuccacu uugauaccau ug 22
<210> 273114
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273114
cucuucccca uaaucacu 18
<210> 273115
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273115
cucuucccca uaaucacuga c 21
<210> 273116
<211> 22

<212> RNA
<213> Homo sapiens
<400> 273116
cucuucccca uaaucacuga cc 22
<210> 273117
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273117
cucuuccuac ccuuccuca 19
<210> 273118
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273118
cucuucuaau cagagcgcaa 20
<210> 273119
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273119
cucuugagcc ugggagguca a 21
<210> 273120
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273120
cucuugauuc auaaugacuu aa 22
<210> 273121
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273121
cucuuguaaa uacaugu 17
<210> 273122
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273122
cucuuguaaa uacaugucc 19
<210> 273123
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273123
cucuuguaua ugaugau 17
<210> 273124
<211> 21
<212> RNA
<213> Homo sapiens

<400> 273124
cucuuguaua ugaugaucug g 21
<210> 273125
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273125
cucuuuaaug ucaca 15
<210> 273126
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273126
cucuuuaccu cc 12
<210> 273127
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273127
cucuuucuau uuaugcaacu cau 23
<210> 273128
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273128
cucuuucucu uaauaa 16
<210> 273129
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273129
cucuuugggc cuggcucc 18
<210> 273130
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273130
cucuuuucaa aacauuu 17
<210> 273131
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273131
cucuuuuucu agucu 15
<210> 273132
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273132
cugaaaacac ugugcacau 19

<210> 273133
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273133
cugaaaacag uaaaa 15
<210> 273134
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273134
cugaaaccuc uguucucaug aa 22
<210> 273135
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273135
cugaaagauc uuucag 16
<210> 273136
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273136
cugaaaguac aaa 13
<210> 273137
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273137
cugaaauaaa auucauu 17
<210> 273138
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273138
cugaacaaua uauacuuaua 20
<210> 273139
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273139
cugaacauca cagcuu 16
<210> 273140
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273140
cugaacaugc ucau 14
<210> 273141
<211> 15

<212> RNA
<213> Homo sapiens
<400> 273141
cugaagaaca guaac 15
<210> 273142
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273142
cugaagaaca guaacugcca uc 22
<210> 273143
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273143
cugaagauac augucu 16
<210> 273144
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273144
cugaagucac aca 13
<210> 273145
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273145
cugaagucuu uguacaga 18
<210> 273146
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273146
cugaagucuu uguacagaca 20
<210> 273147
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273147
cugaauagca gaagguugca ccu 23
<210> 273148
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273148
cugaaucugc uaccaa 16
<210> 273149
<211> 20
<212> RNA
<213> Homo sapiens

<400> 273149
cugaauguau ugaacuugga 20
<210> 273150
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273150
cugaauuaag cagcuc 16
<210> 273151
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273151
cugaauuaag cagcucacca ucc 23
<210> 273152
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273152
cugaauuauc uauuucau 18
<210> 273153
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273153
cugaauuucu cacaaagga 19
<210> 273154
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273154
cugacacaca gcucuguc 18
<210> 273155
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273155
cugacaccuu ucau 14
<210> 273156
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273156
cugacagagc cauaugua 18
<210> 273157
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273157
cugacagggc cagug 15

<210> 273158
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273158
cugacagggc cagugcagu 19
<210> 273159
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273159
cugaccagcc uugacac 17
<210> 273160
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273160
cugacccuca ucuuucuucc aa 22
<210> 273161
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273161
cugacccugc uucaaauau 19
<210> 273162
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273162
cugaccugga aagaaaaagc 20
<210> 273163
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273163
cugaccuugc acaa 14
<210> 273164
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273164
cugacuauug aaguugcaga u 21
<210> 273165
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273165
cugacugcug ugggcugcuc ac 22
<210> 273166
<211> 14

<212> RNA
<213> Homo sapiens
<400> 273166
cugagagagg ccau 14
<210> 273167
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273167
cugagagauc ugcu 14
<210> 273168
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273168
cugagauacc agcg 14
<210> 273169
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273169
cugagaugac uauucag 17
<210> 273170
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273170
cugagauggg acaggaucaa 20
<210> 273171
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273171
cugagcaaag cauuga 16
<210> 273172
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273172
cugagcaaag cauugagcaa ag 22
<210> 273173
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273173
cugagcaggu guucuucau 19
<210> 273174
<211> 22
<212> RNA
<213> Homo sapiens

<400> 273174
cugagcagug aaugauucag ug 22
<210> 273175
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273175
cugaggcaga cagcagc 17
<210> 273176
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273176
cugagguuug ccagcauuu 19
<210> 273177
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273177
cugaguacgu ugugcau 17
<210> 273178
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273178
cugagucaug ucuuucc 17
<210> 273179
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273179
cugagugcac cacuu 15
<210> 273180
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273180
cugagugggg gaucacag 18
<210> 273181
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273181
cugauacuuu gacaguguu 19
<210> 273182
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273182
cugaucucuc gugauugaua 20

<210> 273183
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273183
cugaucugau gca 13
<210> 273184
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273184
cugaugcaag caa 13
<210> 273185
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273185
cugaugcugg ggacacagca u 21
<210> 273186
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273186
cugaugguga cauugca 17
<210> 273187
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273187
cugauggugc aau 13
<210> 273188
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273188
cugauggugc aauga 15
<210> 273189
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273189
cugauggugc aaugac 16
<210> 273190
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273190
cugauuccca agcucugcu 19
<210> 273191
<211> 22

<212> RNA
<213> Homo sapiens
<400> 273191
cugauucugu caaugucuug aa 22
<210> 273192
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273192
cugauugcug gcaacaacag auu 23
<210> 273193
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273193
cugcaaaagu ucucaauguu 20
<210> 273194
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273194
cugcaaauac ugua 14
<210> 273195
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273195
cugcaaauac uguau 15
<210> 273196
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273196
cugcaacaug ccagccacug uga 23
<210> 273197
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273197
cugcaagcac aucugc 16
<210> 273198
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273198
cugcaagcac ugc 13
<210> 273199
<211> 23
<212> RNA
<213> Homo sapiens

<400> 273199
cugcaaucuu cucagaaggc aaa 23
<210> 273200
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273200
cugcacacug uc 12
<210> 273201
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273201
cugcacagug caucuca 17
<210> 273202
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273202
cugcaccggg gccugggca 19
<210> 273203
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273203
cugcacucca ugagu 15
<210> 273204
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273204
cugcacucca ugagugcagc u 21
<210> 273205
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273205
cuucccacgg cuccucgaga u 21
<210> 273206
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273206
cuucccacug gaggcaugug aug 23
<210> 273207
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273207
cuucccuaau cuuccac 17

<210> 273208
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273208
cuucccuaca uggag 15
<210> 273209
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273209
cuucccuccu cccauguca 19
<210> 273210
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273210
cuucccuguc ugccagggcc ag 22
<210> 273211
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273211
cuuccuaccc uuccuc 16
<210> 273212
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273212
cuuccucccc uguucauucu gca 23
<210> 273213
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273213
cuuccucucc acugc 15
<210> 273214
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273214
cuuccucucc ugucu 15
<210> 273215
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273215
cuuccugauu ccuuuaaa 18
<210> 273216
<211> 14

<212> RNA
<213> Homo sapiens
<400> 273216
cuuccuggac cuga 14
<210> 273217
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273217
cuuccuggag gugacacuu 19
<210> 273218
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273218
cuucgauaca ccgggccugg aga 23
<210> 273219
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273219
cuucuaaagu gcugggauua 20
<210> 273220
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273220
cuucuaagua aauacaa 17
<210> 273221
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273221
cuucuaguuc ugccaggaga 20
<210> 273222
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273222
cuucucaccc uaugugggug g 21
<210> 273223
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273223
cuucucagaa ggcaaaugac uu 22
<210> 273224
<211> 18
<212> RNA
<213> Homo sapiens

<400> 273224
cuucuccauc cacauggg 18
<210> 273225
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273225
cuucucccaa gacugcuc 18
<210> 273226
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273226
cuucucuauu ucuggauga 19
<210> 273227
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273227
cuucucucca gcug 14
<210> 273228
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273228
cuucucugcu aucuagaucu gaa 23
<210> 273229
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273229
cuucugcuuc uca 13
<210> 273230
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273230
cuucuguccu acucugu 17
<210> 273231
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273231
cuucuucacc auuugg 16
<210> 273232
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273232
cuucuucccc ccaaaacuga uu 22

<210> 273233
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273233
cuucuugccu c 11
<210> 273234
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273234
cuucuugccu cugugcugug 20
<210> 273235
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273235
cuucuuuuug cuucaa 16
<210> 273236
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273236
cuucuuuuug cuucaaa 17
<210> 273237
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273237
cuucuuuuug uucuuca 17
<210> 273238
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273238
cuugaaaaca cuguucuc 18
<210> 273239
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273239
cuugaaaaga cauca 15
<210> 273240
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273240
cuugaaaaga caucaagcac a 21
<210> 273241
<211> 23

<212> RNA
<213> Homo sapiens
<400> 273241
cuugaaaaga caucaagcac aga 23
<210> 273242
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273242
cuugaaagaa aauaugcau 19
<210> 273243
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273243
cuugaacacu ggg 13
<210> 273244
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273244
cuugaacucu uggc 14
<210> 273245
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273245
cuugaacucu uggccu 16
<210> 273246
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273246
cuugaagcug cucac 15
<210> 273247
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273247
cuugaagcug cucacugcuc 20
<210> 273248
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273248
cuugaaugau gccaug 16
<210> 273249
<211> 15
<212> RNA
<213> Homo sapiens

<400> 273249
cuugaaugca gggac 15
<210> 273250
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273250
cuugacaggg caca 14
<210> 273251
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273251
cuugaccgug aggccagaga c 21
<210> 273252
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273252
cuugaccuca ggugauccac 20
<210> 273253
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273253
cuugacggca uugc 14
<210> 273254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273254
cuugacuuuu gaaaacaa 18
<210> 273255
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273255
cuugagccag uaauu 15
<210> 273256
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273256
cuugagccag uaauuggucc 20
<210> 273257
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273257
cuugaggaaa aauguccaaa au 22

<210> 273258
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273258
cuugaggaaa acaagcau 18
<210> 273259
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273259
cuugaggcaa cucauc 16
<210> 273260
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273260
cuugagggug cuuguucccu 20
<210> 273261
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273261
cuugaguuua gugaucugaa 20
<210> 273262
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273262
cuugaucaga cauucagaga uua 23
<210> 273263
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273263
cuugauccac uucucu 16
<210> 273264
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273264
cuugaucugu aua 13
<210> 273265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273265
cuugaucugu auauacaa 18
<210> 273266
<211> 13

<212> RNA
<213> Homo sapiens
<400> 273266
cugcuucaug uaa 13
<210> 273267
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273267
cugcuuccag ugaggcu 17
<210> 273268
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273268
cugcuucuga uaugca 16
<210> 273269
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273269
cugcuuugga aaucaca 17
<210> 273270
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273270
cugcuuuggu cuugcc 16
<210> 273271
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273271
cuggacacuu cac 13
<210> 273272
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273272
cuggacaggc uucgucuca 19
<210> 273273
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273273
cuggacaggc uucgucucag aa 22
<210> 273274
<211> 18
<212> RNA
<213> Homo sapiens

<400> 273274
cuggaccagc cucuccac 18
<210> 273275
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273275
cuggaccagg ucuca 15
<210> 273276
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273276
cuggaccuga aguu 14
<210> 273277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273277
cuggacuaaa acuacau 17
<210> 273278
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273278
cuggagaacu agagaaggac 20
<210> 273279
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273279
cuggaggcac ccuu 14
<210> 273280
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273280
cuggagucgg gacua 15
<210> 273281
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273281
cuggagugga guggcgugau 20
<210> 273282
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273282
cuggaguuau ugaagcagag ug 22

<210> 273283
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273283
cuggaucuau gugua 15
<210> 273284
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273284
cuggaucuau guguaugcag a 21
<210> 273285
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273285
cuggauguac uauccaaucu gu 22
<210> 273286
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273286
cuggauuaca ggcaugugcc 20
<210> 273287
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273287
cuggauuuca uacugua 17
<210> 273288
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273288
cuggcaagaa ugugu 15
<210> 273289
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273289
cuggcaagau gcuuua 16
<210> 273290
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273290
cuggcacucu gaggucucu 19
<210> 273291
<211> 19

<212> RNA
<213> Homo sapiens
<400> 273291
cuggcacugc uuccaguga 19
<210> 273292
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273292
cuggcauggg aaugaauguc 20
<210> 273293
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273293
cuggcauuac aauugca 17
<210> 273294
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273294
cuggccccuc aggguccccug g 21
<210> 273295
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273295
cuggcccugu gc 12
<210> 273296
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273296
cuggccucca aguc 14
<210> 273297
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273297
cuggccuuga gcuucuaa 18
<210> 273298
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273298
cuggcgugca guggugcgau 20
<210> 273299
<211> 13
<212> RNA
<213> Homo sapiens

<400> 273299
cuggcuccca ugu 13
<210> 273300
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273300
cuggcugugg ccuaaccugc 20
<210> 273301
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273301
cuggcuucac agauguguga 20
<210> 273302
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273302
cuggcuugag ugauccuc 18
<210> 273303
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273303
cuggcuuggg gucaagaaac agc 23
<210> 273304
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273304
cugggacuaa guguaccag 19
<210> 273305
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273305
cugggacuac aggugug 17
<210> 273306
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273306
cugggacuca guucuuggc 19
<210> 273307
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273307
cugggacugu gcucagaga 19

<210> 273308
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273308
cugggagagc cuuccagggg 20
<210> 273309
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273309
cugggaucug gugguca 17
<210> 273310
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273310
cugggauuac aagcguga 18
<210> 273311
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273311
cugggauuac aauugugagc ca 22
<210> 273312
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273312
cugggauuac agguguga 18
<210> 273313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273313
cugggauuac aggugugagc 20
<210> 273314
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273314
cugggcacag ucag 14
<210> 273315
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273315
cugggcagaa ggaagacuuc a 21
<210> 273316
<211> 16

<212> RNA
<213> Homo sapiens
<400> 273316
cugggccaag ucaaag 16
<210> 273317
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273317
cugggcccuc ucugcucugc gu 22
<210> 273318
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273318
cugggcuugg ggacca 16
<210> 273319
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273319
cugggcuugu cugua 15
<210> 273320
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273320
cuggggaugu cucucaugac c 21
<210> 273321
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273321
cuggggggagg ggacauugaa ca 22
<210> 273322
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273322
cugggguggg gaccuca 17
<210> 273323
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273323
cugggguggg gaccucaggc c 21
<210> 273324
<211> 21
<212> RNA
<213> Homo sapiens

<400> 273324
cugggucucg cuuuguugcc c 21
<210> 273325
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273325
cugggucucg cuuuguugcc cag 23
<210> 273326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273326
cuggguuccu gcaaug 16
<210> 273327
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273327
cuggguuucu cuguaua 17
<210> 273328
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273328
cuggguuuug uauucucuga gc 22
<210> 273329
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273329
cugguaauuu aagauuccag 20
<210> 273330
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273330
cuggucaggc ucuccag 17
<210> 273331
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273331
cugguccagu uccuucacuu 20
<210> 273332
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273332
cuggugaccc aguca 15

<210> 273333
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273333
cuggugaccc agucag 16
<210> 273334
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273334
cugguggggc ugccagg 17
<210> 273335
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273335
cugguggugg cucgggag 18
<210> 273336
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273336
cuggugugga agagcuc 17
<210> 273337
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273337
cuguaaacuu aacuguucuu ugc 23
<210> 273338
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273338
cuguaaagau guuuauuuca g 21
<210> 273339
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273339
cuguaaagcu uugugcagau 20
<210> 273340
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273340
cuguaacaau uaugu 15
<210> 273341
<211> 14

<212> RNA
<213> Homo sapiens
<400> 273341
cuguaaccuc uuca 14
<210> 273342
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273342
cuguaacuac uu 12
<210> 273343
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273343
cuguaauccc agcacuu 17
<210> 273344
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273344
cuguaauccc agcacuuugg g 21
<210> 273345
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273345
cuguacaaag uagaagucuu aga 23
<210> 273346
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273346
cuguacaacu accu 14
<210> 273347
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273347
cuguaccagu ua 12
<210> 273348
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273348
cuuugacagu guu 13
<210> 273349
<211> 14
<212> RNA
<213> Homo sapiens

<400> 273349
cuuugacagu guuu 14
<210> 273350
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273350
cuuugaguga ag 12
<210> 273351
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273351
cuuugccucu cuugcca 17
<210> 273352
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273352
cuuuggacac uca 13
<210> 273353
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273353
cuuuguacag acaa 14
<210> 273354
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273354
cuuuguccca gaa 13
<210> 273355
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273355
cuuugugccc aa 12
<210> 273356
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273356
cuuuguggca cugggg 16
<210> 273357
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273357
cuuugugucc agagu 15

<210> 273358
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273358
cuuugugucc agaguuu 17
<210> 273359
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273359
cuuuguugcc c 11
<210> 273360
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273360
cuuuguuuag cccaaaacca a 21
<210> 273361
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273361
cuuuguuugu ugucagcuga a 21
<210> 273362
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273362
cuuuuacauu cug 13
<210> 273363
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273363
cuuuuauuac au 12
<210> 273364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273364
cuuuuauuac ugggg 15
<210> 273365
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273365
cuuuucacug cuggcugccu uag 23
<210> 273366
<211> 15

<212> RNA
<213> Homo sapiens
<400> 273366
cuuuucauaa ccuag 15
<210> 273367
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273367
cuuuucccca auucaugu 18
<210> 273368
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273368
cuuuucgcag gauucuucc 19
<210> 273369
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273369
cuuuucgcag gauucuuccu c 21
<210> 273370
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273370
cuuuucgcca aggcucac 18
<210> 273371
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273371
cuuuucgcca aggcucacau gc 22
<210> 273372
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273372
cuuuucggcc ccauguaucu ca 22
<210> 273373
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273373
cuuuucuccu cacuguaucc a 21
<210> 273374
<211> 19
<212> RNA
<213> Homo sapiens

<400> 273374
cuuuucugga auguaauca 19
<210> 273375
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273375
cuuuucuguc cgagcuuuga a 21
<210> 273376
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273376
cuuuugaacc cagga 15
<210> 273377
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273377
cuuuugacaa aggcaag 17
<210> 273378
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273378
cuuuugacac ugcucuaaca 20
<210> 273379
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273379
cuuuugagug ccuuacacaa u 21
<210> 273380
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273380
cuuuugcaua agugcauga 19
<210> 273381
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273381
cuuuugggga ggaguugucu gu 22
<210> 273382
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273382
cuuuugguau gugac 15

<210> 273383
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273383
cuuuugguau gugaca 16
<210> 273384
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273384
cuuuuguccc aga 13
<210> 273385
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273385
cuuuuguccc agaa 14
<210> 273386
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273386
cuuuugugaa uuaggcugua acu 23
<210> 273387
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273387
cuuuugugca u 11
<210> 273388
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273388
cuuuugugca uua 13
<210> 273389
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273389
cuuuuguucc ccagcccuaa ga 22
<210> 273390
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273390
cuuuuguuua ccagaga 17
<210> 273391
<211> 18

<212> RNA
<213> Homo sapiens
<400> 273391
cuuuuuaaag aaugcucu 18
<210> 273392
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273392
cuuuuuauac uauua 15
<210> 273393
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273393
cuuuuuccug gcucaucucu 20
<210> 273394
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273394
cuuuuucuag ucuucaua 18
<210> 273395
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273395
cuuuuucuuu gaauuua 17
<210> 273396
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273396
cuuuuucuuu gag 13
<210> 273397
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273397
cuuuuuucac ggaaguuuuc a 21
<210> 273398
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273398
cuuuuuuucu guacca 16
<210> 273399
<211> 20
<212> RNA
<213> Homo sapiens

<400> 273399
gaaaaaaaaa aaaaagccuu 20
<210> 273400
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273400
gaaaaaaaaa aaaaagccuu ug 22
<210> 273401
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273401
gaaaaaaaac auugca 16
<210> 273402
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273402
gaaaaaauaa cacuguac 18
<210> 273403
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273403
gaaaaaauuu acuuuaaacu aca 23
<210> 273404
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273404
gaaaaagaag guugagggca au 22
<210> 273405
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273405
gaaaacacug ugca 14
<210> 273406
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273406
gaaaacacug uu 12
<210> 273407
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273407
gaaaacacug uucucug 17

<210> 273408
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273408
gaaaaccuga agaguucacu 20
<210> 273409
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273409
gaaaacugca acuug 15
<210> 273410
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273410
gaaaagaauc ggcaauguuu ca 22
<210> 273411
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273411
gaaaagaauc ggcaauguuu caa 23
<210> 273412
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273412
gaaaagaggg gaagagacuu gg 22
<210> 273413
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273413
gaaaagggaa cugaaca 17
<210> 273414
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273414
gaaaaguuuu gua 13
<210> 273415
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273415
gaaaauagug gugugauuu 19
<210> 273416
<211> 16

<212> RNA
<213> Homo sapiens
<400> 273416
gaaaaucaca cugucu 16
<210> 273417
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273417
gaaaaucgug acaacacuug ug 22
<210> 273418
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273418
gaaaauggaa gacagc 16
<210> 273419
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273419
gaaaauugua caaccug 17
<210> 273420
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273420
cuuacacuuu augcacaa 18
<210> 273421
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273421
cuuacacuuu augcacaaaa 20
<210> 273422
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273422
cuuacauuug aaaucuauga 20
<210> 273423
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273423
cuuaccugcc a 11
<210> 273424
<211> 15
<212> RNA
<213> Homo sapiens

<400> 273424
cuuaccugcc aggaa 15
<210> 273425
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273425
cuuacugcuu caugua 16
<210> 273426
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273426
cuuacuuagu guuau 15
<210> 273427
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273427
cuuagaaagu cuga 14
<210> 273428
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273428
cuuagaaauu gcauuucc 18
<210> 273429
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273429
cuuagaacaa ag 12
<210> 273430
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273430
cuuagaauuu gggggaaaa 19
<210> 273431
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273431
cuuagacagu ccc 13
<210> 273432
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273432
cuuagacagu cccugc 16

<210> 273433
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273433
cuuagaccuc agc 13
<210> 273434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273434
cuuagagcuc ucauga 16
<210> 273435
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273435
cuuagagcuu uaccuaaaua uga 23
<210> 273436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273436
cuuagaggag ugaaaug 17
<210> 273437
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273437
cuuagauuuc uagcaguau 19
<210> 273438
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273438
cuuagcuuag accucag 17
<210> 273439
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273439
cuuaggccag cacca 15
<210> 273440
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273440
cuuagguugg caaaaag 17
<210> 273441
<211> 14

<212> RNA
<213> Homo sapiens
<400> 273441
cuuaguauuu gcau 14
<210> 273442
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273442
cuuaguuacu cauucaggga u 21
<210> 273443
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273443
cuuauacauu ugau 14
<210> 273444
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273444
cuuauauaca gac 13
<210> 273445
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273445
cuuauauuca ucca 14
<210> 273446
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273446
cuuaugcaaa uaaccauug 19
<210> 273447
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273447
cuuauucugu cuggcauua 19
<210> 273448
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273448
cuuauuuccu cau 13
<210> 273449
<211> 15
<212> RNA
<213> Homo sapiens

<400> 273449
cuuauuuuag gauua 15
<210> 273450
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273450
cuucaaauau uuccc 15
<210> 273451
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273451
cuucaacccc augaga 16
<210> 273452
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273452
cuucaaucuc uugcacucaa a 21
<210> 273453
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273453
cuucaaucug aagaua 16
<210> 273454
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273454
cuucacaacc caucua 16
<210> 273455
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273455
cuucacagau gugugauuca cag 23
<210> 273456
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273456
cuucacagau uguu 14
<210> 273457
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273457
cuucacagau uguuc 15

<210> 273458
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273458
cuucacagua cc 12
<210> 273459
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273459
cuucacagua cccaaac 17
<210> 273460
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273460
cuucacaugc aucaa 15
<210> 273461
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273461
cuucacucaa ucucu 15
<210> 273462
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273462
cuucacucaa ucucuga 17
<210> 273463
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273463
cuucacuuac agau 14
<210> 273464
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273464
cuucagaucu cuaacuucac 20
<210> 273465
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273465
cuucagauuu gccu 14
<210> 273466
<211> 22

<212> RNA
<213> Homo sapiens
<400> 273466
cuucagccua gccgaccuca gc 22
<210> 273467
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273467
cuucagugcc aaaaacaaca a 21
<210> 273468
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273468
cuucaguuuc caucccccagg a 21
<210> 273469
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273469
cuucauaauu ucuucacuca 20
<210> 273470
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273470
cuucauccuc ugagugugac c 21
<210> 273471
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273471
cuucaucugu gaaaug 16
<210> 273472
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273472
cuucaugauc aucacaauca u 21
<210> 273473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273473
cuucauggac uucca 15
<210> 273474
<211> 20
<212> RNA
<213> Homo sapiens

<400> 273474
cuucaugucu uaaccuaccu 20
<210> 273475
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273475
cuucauuacc ucaguga 17
<210> 273476
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273476
cuucauuuuu ccuaac 16
<210> 273477
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273477
cuuccaaaca uuaaugcaau 20
<210> 273478
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273478
cuuccaacuc aaacucuuaa a 21
<210> 273479
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273479
cuuccaagga u 11
<210> 273480
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273480
cuuccaauuu acauacucug c 21
<210> 273481
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273481
cuuccaucac cucc 14
<210> 273482
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273482
cuuccaugac auaagugcua uug 23

<210> 273483
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273483
cuuccauuug caagggaa 18
<210> 273484
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273484
cuucccacgg cu 12
<210> 273485
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273485
cuucccaugc aacacccucu 20
<210> 273486
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273486
cuuccccca aaacu 15
<210> 273487
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273487
cuuccccuug ccc 13
<210> 273488
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273488
cuucccuaau cuucca 16
<210> 273489
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273489
cuucccuccu cccaugucac ug 22
<210> 273490
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273490
cuucccuuaa aucauggua 19
<210> 273491
<211> 23

<212> RNA
<213> Homo sapiens
<400> 273491
cuuccgucuc ccccguguuc ccc 23
<210> 273492
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273492
cuuccucacc acuu 14
<210> 273493
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273493
gaagagaaug ugacag 16
<210> 273494
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273494
gaagagccuu gcggaagguu cua 23
<210> 273495
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273495
gaagauacau gucu 14
<210> 273496
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273496
gaagaucaac gccucacuga a 21
<210> 273497
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273497
gaagaugaua ccuga 15
<210> 273498
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273498
gaagauggau ugguguaaaa g 21
<210> 273499
<211> 18
<212> RNA
<213> Homo sapiens

<400> 273499
gaagauuaua aaagccaa 18
<210> 273500
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273500
gaagauucua uguua 15
<210> 273501
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273501
gaagcacagc uu 12
<210> 273502
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273502
gaagcauuua cuuugug 17
<210> 273503
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273503
gaagccacua uuacugggac 20
<210> 273504
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273504
gaagccaugu cu 12
<210> 273505
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273505
gaagccucac ugcaagcacu g 21
<210> 273506
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273506
gaagcguugu ccucagc 17
<210> 273507
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273507
gaagcugcuc acugcucac 19

<210> 273508
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273508
gaaggaauua uuccc 15
<210> 273509
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273509
gaaggagagg auuuggc 17
<210> 273510
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273510
gaaggaggga ga 12
<210> 273511
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273511
gaaggauccc au 12
<210> 273512
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273512
gaaggaugcu gucu 14
<210> 273513
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273513
gaaggcuaca uauacau 17
<210> 273514
<211> 24
<212> RNA
<213> Homo sapiens
<400> 273514
gaaggcuaca uauacauagu ugcu 24
<210> 273515
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273515
gaaggcuaug ggga 14
<210> 273516
<211> 23

<212> RNA
<213> Homo sapiens
<400> 273516
gaagggcuug gacucaagca aga 23
<210> 273517
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273517
gaaggguacc uugaacacug ggg 23
<210> 273518
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273518
gaaggugccu cu 12
<210> 273519
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273519
gaagucacac aguauuacu 19
<210> 273520
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273520
gaagucuucu auuua 15
<210> 273521
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273521
gaagucuuug uacagaca 18
<210> 273522
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273522
gaagugacac caguucuuu 19
<210> 273523
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273523
gaagugacca aggag 15
<210> 273524
<211> 22
<212> RNA
<213> Homo sapiens

<400> 273524
gaaguguguc acccuuaggc ca 22
<210> 273525
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273525
gaagugugug auc 13
<210> 273526
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273526
gaagugugug aucugu 16
<210> 273527
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273527
gaaguugccc uccag 15
<210> 273528
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273528
gaaguuuaau ugacuu 16
<210> 273529
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273529
gaaguuuucu ugacuu 16
<210> 273530
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273530
gaauaaacca ucaucuugcc a 21
<210> 273531
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273531
gaauaaagag ggu 13
<210> 273532
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273532
gaauaaaggc aguuuuc 17

<210> 273533
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273533
gaauaacaug gugugcuucu ua 22
<210> 273534
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273534
gaauaauaca guaucuca 18
<210> 273535
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273535
gaauaauacc uaag 14
<210> 273536
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273536
gaauaaucca gaa 13
<210> 273537
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273537
gaauaaucca gaaa 14
<210> 273538
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273538
gaauacauaa aguaugu 17
<210> 273539
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273539
gaauaguuuc caa 13
<210> 273540
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273540
gaauaugauu aguaaa 16
<210> 273541
<211> 19

<212> RNA
<213> Homo sapiens
<400> 273541
gaauauuauu ggaaaauuc 19
<210> 273542
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273542
gaaucaaaug caauuu 16
<210> 273543
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273543
gaaucacgua aagcuagaaa uga 23
<210> 273544
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273544
gaaucuccau uucugcucag 20
<210> 273545
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273545
gaaucucucu uc 12
<210> 273546
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273546
gaaucuguua ccaga 15
<210> 273547
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273547
gaaugaacaa ccuc 14
<210> 273548
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273548
gaaugaaugu cagugugac 19
<210> 273549
<211> 22
<212> RNA
<213> Homo sapiens

<400> 273549
gaaugaaugu cagugugacu ga 22
<210> 273550
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273550
gaaugagacu uacuu 15
<210> 273551
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273551
gaaugagcaa aaccaaa 17
<210> 273552
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273552
gaaugaguga aucaccugug gua 23
<210> 273553
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273553
gaaugcaaag augaaggu 18
<210> 273554
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273554
gaaugcaggg acaa 14
<210> 273555
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273555
gaaugcccag ugag 14
<210> 273556
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273556
gaaugcucuu uacuucaugg a 21
<210> 273557
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273557
gaauguaugu gcaca 15

<210> 273558
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273558
gaauguuugu cucauccc 18
<210> 273559
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273559
gaauucuuaa auaugugga 19
<210> 273560
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273560
gaauuuccca aagcagugca u 21
<210> 273561
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273561
gaauuucuca caaagga 17
<210> 273562
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273562
gaauuucugu ucuucca 17
<210> 273563
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273563
gaauuugagu gc 12
<210> 273564
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273564
gaauuugagu uggaucau 18
<210> 273565
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273565
gaauuuuucu uccuga 16
<210> 273566
<211> 22

<212> RNA
<213> Homo sapiens
<400> 273566
gacaaaccag aagcaacaga aa 22
<210> 273567
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273567
gacaaagcgu gguggacaug ca 22
<210> 273568
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273568
gacaaccuca uuuuaa 16
<210> 273569
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273569
gacacagcau cagcuc 16
<210> 273570
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273570
gacacaugca aggucau 17
<210> 273571
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273571
gacacaugcu gaacaucaca 20
<210> 273572
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273572
gacacauguc caagaa 16
<210> 273573
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273573
gacacucaca cggacacuca a 21
<210> 273574
<211> 14
<212> RNA
<213> Homo sapiens

<400> 273574
gacagaacua agau 14
<210> 273575
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273575
gacagaagaa acuacccuc 19
<210> 273576
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273576
cuugucucac uugugc 16
<210> 273577
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273577
cuugucuccc cuguucccc 19
<210> 273578
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273578
cuuguguuau gaagc 15
<210> 273579
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273579
cuuguuagug cacagcacaa a 21
<210> 273580
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273580
cuuguuagug cacagcacaa au 22
<210> 273581
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273581
cuuguucccc acugacagcc ucc 23
<210> 273582
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273582
cuuguugugc ucuu 14

<210> 273583
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273583
cuuguuguuu ucccaaagag 20
<210> 273584
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273584
cuuuaaaacu uaucc 15
<210> 273585
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273585
cuuuaagaga aaugagcugc 20
<210> 273586
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273586
cuuuaagcag cgccagugac a 21
<210> 273587
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273587
cuuuaauuuu uuacuauuu 19
<210> 273588
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273588
cuuuaccuaa auaugagcc 19
<210> 273589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273589
cuuuacuccg uaaca 15
<210> 273590
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273590
cuuuacuccg uaacagauuu 20
<210> 273591
<211> 19

<212> RNA
<213> Homo sapiens
<400> 273591
cuuuacuguu agucauuug 19
<210> 273592
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273592
cuuuacuuca uggacuucca 20
<210> 273593
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273593
cuuuagucug caa 13
<210> 273594
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273594
cuuuaguuuu ugugaaguuu aa 22
<210> 273595
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273595
cuuuauaauc uacuccuug 19
<210> 273596
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273596
cuuuauacuc aggca 15
<210> 273597
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273597
cuuuauuaca guuuaucuau gg 22
<210> 273598
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273598
cuuuauugcu cau 13
<210> 273599
<211> 18
<212> RNA
<213> Homo sapiens

<400> 273599
cuuucaacag aauucacu 18
<210> 273600
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273600
cuuucaacag aauucacuu 19
<210> 273601
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273601
cuuucaaccu caguga 16
<210> 273602
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273602
cuuucaagca gucgugccug 20
<210> 273603
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273603
cuuucacacu gugg 14
<210> 273604
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273604
cuuucacauc ucu 13
<210> 273605
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273605
cuuucaccac augugcaca 19
<210> 273606
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273606
cuuucagaua cuggau 16
<210> 273607
<211> 24
<212> RNA
<213> Homo sapiens
<400> 273607
cuuucaggcc acauggcuaa agaa 24

<210> 273608
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273608
cuuucagguu uacuauguuu a 21
<210> 273609
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273609
cuuucauaau cuuu 14
<210> 273610
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273610
cuuuccaacc ggcu 14
<210> 273611
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273611
cuuucccucc cuuccucuuu cca 23
<210> 273612
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273612
cuuucccuua aauaacac 18
<210> 273613
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273613
cuuuccucau caggcc 16
<210> 273614
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273614
cuuuccugua gucccauug 19
<210> 273615
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273615
cuuuccuuuc cauug 15
<210> 273616
<211> 14

<212> RNA
<213> Homo sapiens
<400> 273616
cuuucuaccc agcg 14
<210> 273617
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273617
cuuucuccag aucag 15
<210> 273618
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273618
cuuucuccag aucagac 17
<210> 273619
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273619
cuuucugcua ucaaagag 18
<210> 273620
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273620
cuuucuucau guucaguca 19
<210> 273621
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273621
cuuucuucca aacagg 16
<210> 273622
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273622
cuuucuuccc uacaguugaa 20
<210> 273623
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273623
cuuugacagu guuuu 15
<210> 273624
<211> 20
<212> RNA
<213> Homo sapiens

<400> 273624
cuuugaccua aauuauuuac 20
<210> 273625
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273625
cuuugagacu gggucuc 17
<210> 273626
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273626
cuuugaguga cugggu 16
<210> 273627
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273627
cuuugccucu caauugucau ug 22
<210> 273628
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273628
cuuuggaaau cacac 15
<210> 273629
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273629
cuuuggaaga uggcauaa 18
<210> 273630
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273630
cuuuggacuu gucccgggac ac 22
<210> 273631
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273631
cuuuggcaug agaugg 16
<210> 273632
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273632
cuuugguaau cuuca 15

<210> 273633
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273633
cuuugguaau cuucaa 16
<210> 273634
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273634
cuuuggugaa cauugcaaua gaa 23
<210> 273635
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273635
cuuuguaaag aaaguggcuu g 21
<210> 273636
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273636
cuuuguacuu ugugc 15
<210> 273637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273637
gacgugauuu ugcuguag 18
<210> 273638
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273638
gacgugauuu ugcuguaga 19
<210> 273639
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273639
gacuaagugu accagagaa 19
<210> 273640
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273640
gacuacaggc acccacc 17
<210> 273641
<211> 12

<212> RNA
<213> Homo sapiens
<400> 273641
gacuauggag cu 12
<210> 273642
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273642
gacuauggcu accaaaa 17
<210> 273643
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273643
gacuauguca cccaaugcau au 22
<210> 273644
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273644
gacucaaguu ucuucaa 17
<210> 273645
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273645
gacucacauc cu 12
<210> 273646
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273646
gacucagggc cccagcacua a 21
<210> 273647
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273647
gacucaucau uuccau 16
<210> 273648
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273648
gacucauugc uucaca 16
<210> 273649
<211> 21
<212> RNA
<213> Homo sapiens

<400> 273649
gacucauugc uucacaaccc a 21
<210> 273650
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273650
gacuccaguu aaa 13
<210> 273651
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273651
gacucuaaca guaguugcaa 20
<210> 273652
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273652
gacucucagc agcu 14
<210> 273653
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273653
gacucuccag aaagcucau 19
<210> 273654
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273654
gacugaguac guugugcauu ug 22
<210> 273655
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273655
gacugaugcc ag 12
<210> 273656
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273656
gacugaugcc agacaaaccu ug 22
<210> 273657
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273657
gacugauuuc ag 12

<210> 273658
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273658
gacugcagug cuguaaa 17
<210> 273659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273659
gacugcugag ucaa 14
<210> 273660
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273660
gacugguugg uu 12
<210> 273661
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273661
gacuguacuc cucc 14
<210> 273662
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273662
gacuguagaa gaa 13
<210> 273663
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273663
gacuuagaaa aauccu 16
<210> 273664
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273664
gacuucugcc uggagac 17
<210> 273665
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273665
gacuugagcc cagagugaac a 21
<210> 273666
<211> 20

<212> RNA
<213> Homo sapiens
<400> 273666
gacuuguuuu augcucaggg 20
<210> 273667
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273667
gacuuuugaa aacaaaauau g 21
<210> 273668
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273668
gacuuuuuuu aaauaguaaa 20
<210> 273669
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273669
gagaaaaaau auuuuccugc cag 23
<210> 273670
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273670
gagaaaaagg gagg 14
<210> 273671
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273671
gagaaagagc acuuaagaga aua 23
<210> 273672
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273672
gagaaaugag cug 13
<210> 273673
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273673
gagaaauuac caaaau 16
<210> 273674
<211> 16
<212> RNA
<213> Homo sapiens

<400> 273674
gagaacaaug ugcuau 16
<210> 273675
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273675
gagaagagaa ugcacaaa 18
<210> 273676
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273676
gagaagauuc uugua 15
<210> 273677
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273677
gagaagccag cuuuccucau 20
<210> 273678
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273678
gagaagccag cuuuccucau c 21
<210> 273679
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273679
gagaaggcaa ccuugacucu 20
<210> 273680
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273680
gagaaggggc cca 13
<210> 273681
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273681
gagaauuuac gagcagggau g 21
<210> 273682
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273682
gagacacuau uuaucugugc aaa 23

<210> 273683
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273683
gagacagcac aggca 15
<210> 273684
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273684
gagacagggu uu 12
<210> 273685
<211> 24
<212> RNA
<213> Homo sapiens
<400> 273685
gagacagggu uuggcugugu cuaa 24
<210> 273686
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273686
gagacaugag cauggcuga 19
<210> 273687
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273687
gagaccccgg gagccgggga 20
<210> 273688
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273688
gagacucagg gccccagcac uaa 23
<210> 273689
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273689
gagacucugu cuc 13
<210> 273690
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273690
gagacugcug aguca 15
<210> 273691
<211> 13

<212> RNA
<213> Homo sapiens
<400> 273691
gagacugggu cuc 13
<210> 273692
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273692
gagacuguaa guuacaugaa 20
<210> 273693
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273693
gagagaaucc cuagucuuca 20
<210> 273694
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273694
gagagaucug cugu 14
<210> 273695
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273695
gagagcaaau ggcaaa 16
<210> 273696
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273696
gagagcagug ugg 13
<210> 273697
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273697
gagagccacc aagagg 16
<210> 273698
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273698
gagagcucgc uuugagugac ug 22
<210> 273699
<211> 19
<212> RNA
<213> Homo sapiens

<400> 273699
gagagcuggg acucaguuc 19
<210> 273700
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273700
gagaggagaa ggagggagac aug 23
<210> 273701
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273701
gagaggccac agugcaauu 19
<210> 273702
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273702
gagaggggga uguuuc 16
<210> 273703
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273703
gagagggggc cac 13
<210> 273704
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273704
gagaguccau cag 13
<210> 273705
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273705
gagauaauuc uagcuuug 18
<210> 273706
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273706
gagauacagc ucagagugcc acg 23
<210> 273707
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273707
gagaucaugc cacuacacuc c 21

<210> 273708
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273708
gagaucccaa c 11
<210> 273709
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273709
gagaucuagg ugagg 15
<210> 273710
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273710
gagauggagg aaaguga 17
<210> 273711
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273711
gagauggcca ugua 14
<210> 273712
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273712
gagauucucu ggcacucuga 20
<210> 273713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273713
gagcaaaauc gaugcagug 19
<210> 273714
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273714
gagcacauac caugugcca 19
<210> 273715
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273715
gagcagaacu uucac 15
<210> 273716
<211> 15

<212> RNA
<213> Homo sapiens
<400> 273716
gagcagccac aacca 15
<210> 273717
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273717
gagcagccac aaccaaaaa 19
<210> 273718
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273718
gagcaggcuu cuu 13
<210> 273719
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273719
gagcaguacc ggccaa 16
<210> 273720
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273720
gagcaucaca guuuugguug cuu 23
<210> 273721
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273721
gagcauggga cuguucu 17
<210> 273722
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273722
gagcauugug gcugucagca g 21
<210> 273723
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273723
gagccaaggg uuc 13
<210> 273724
<211> 18
<212> RNA
<213> Homo sapiens

<400> 273724
gagccagauu ucacucuc 18
<210> 273725
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273725
gagcccacgc ccccacuggu gac 23
<210> 273726
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273726
gagcccccca cugcag 16
<210> 273727
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273727
gagcccuucc ag 12
<210> 273728
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273728
gagccgagau ugcaccacug c 21
<210> 273729
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273729
gagccgggag ccugac 16
<210> 273730
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273730
gagccguuac uacaca 16
<210> 273731
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273731
gaacaauauu gacuuuguc 19
<210> 273732
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273732
gaacacuaau gaggaaacug c 21

<210> 273733
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273733
gaacacuaua aaaacagcuc cu 22
<210> 273734
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273734
gaacacuccu ucac 14
<210> 273735
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273735
gaacacuggg gg 12
<210> 273736
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273736
gaacaggccg cacaucuca 19
<210> 273737
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273737
gaacagguuu aaaaaucccc a 21
<210> 273738
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273738
gaacaguaac ugcca 15
<210> 273739
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273739
gaacaguaac ugccau 16
<210> 273740
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273740
gaacauguuu uucuucuccc 20
<210> 273741
<211> 17

<212> RNA
<213> Homo sapiens
<400> 273741
gaaccaaaaa gaggcua 17
<210> 273742
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273742
gaaccaaacc aaaucaua 18
<210> 273743
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273743
gaaccaaauc uggaagccaa a 21
<210> 273744
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273744
gaaccagagc ucagaga 17
<210> 273745
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273745
gaaccaggca acuug 15
<210> 273746
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273746
gaaccgaggc agggaa 16
<210> 273747
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273747
gaaccucagg gc 12
<210> 273748
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273748
gaacgaagcc accuu 15
<210> 273749
<211> 20
<212> RNA
<213> Homo sapiens

<400> 273749
gaacguuuuu ccuguucuua 20
<210> 273750
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273750
gaacuagaga aggac 15
<210> 273751
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273751
gaacucccuu ucaa 14
<210> 273752
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273752
gaacugaaca uuccag 16
<210> 273753
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273753
gaacuggagg aguuccuug 19
<210> 273754
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273754
gaacuuaugc aaa 13
<210> 273755
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273755
gaacuucaga gcau 14
<210> 273756
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273756
gaacuugcac aa 12
<210> 273757
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273757
gaacuugcac aaa 13

<210> 273758
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273758
gaacuugcug cugagugcac 20
<210> 273759
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273759
gaacuuugug gucgacauca a 21
<210> 273760
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273760
gaagaaagag caacaaucca 20
<210> 273761
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273761
gaagaacagu aac 13
<210> 273762
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273762
gaagaacagu aacugccauc 20
<210> 273763
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273763
gaagaagauc aacgccuca 19
<210> 273764
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273764
gaagaagcca uugagcucuc 20
<210> 273765
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273765
gaagaagcua aa 12
<210> 273766
<211> 13

<212> RNA
<213> Homo sapiens
<400> 273766
gaagacaaug uga 13
<210> 273767
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273767
gaagacuuca uccc 14
<210> 273768
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273768
gaagagaaug ugacagg 17
<210> 273769
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273769
gaagagcccc ccacugca 18
<210> 273770
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273770
gaagagcccc ccacugcaga 20
<210> 273771
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273771
gaagagcucc uugaua 16
<210> 273772
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273772
gaagaucagg ccaa 14
<210> 273773
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273773
gaagaucagg ccaacccca 19
<210> 273774
<211> 23
<212> RNA
<213> Homo sapiens

<400> 273774
gaagaucagg ccaaccccaa aga 23
<210> 273775
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273775
gaagauguau ca 12
<210> 273776
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273776
gaagauguuu caaaaaaucu 20
<210> 273777
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273777
gaagauuaua aaagcca 17
<210> 273778
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273778
gaagauucua uguuaau 17
<210> 273779
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273779
gaagcacaug ccucucucag gc 22
<210> 273780
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273780
gaagcauuua cu 12
<210> 273781
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273781
gaagcauuua cuuug 15
<210> 273782
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273782
gagucagcag aacuggg 17

<210> 273783
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273783
gaguccacuu uguu 14
<210> 273784
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273784
gagucgagga cagggag 17
<210> 273785
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273785
gagucgcugu gccaca 16
<210> 273786
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273786
gagucgggac uaa 13
<210> 273787
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273787
gagucgggac uaaccca 17
<210> 273788
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273788
gagucucacu guugccc 17
<210> 273789
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273789
gagucucuuc uccacug 17
<210> 273790
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273790
gagugaagug guguga 16
<210> 273791
<211> 20

<212> RNA
<213> Homo sapiens
<400> 273791
gagugacuac acacaguacg 20
<210> 273792
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273792
gagugagacu cugucucaa 19
<210> 273793
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273793
gagugcauug ugaggguua 19
<210> 273794
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273794
gaguggaguu acugaacagu aa 22
<210> 273795
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273795
gaguggccca agacucccag au 22
<210> 273796
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273796
gaguggcuga ccaggcc 17
<210> 273797
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273797
gagugggccc aaugcacuu 19
<210> 273798
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273798
gagugucuuu ccacggagcc acu 23
<210> 273799
<211> 21
<212> RNA
<213> Homo sapiens

<400> 273799
gaguguuccc cuuccacuga g 21
<210> 273800
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273800
gaguguuccc cuuccacuga gg 22
<210> 273801
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273801
gaguuauuga agcag 15
<210> 273802
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273802
gaguucaucu ugaauu 16
<210> 273803
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273803
gaguugauuc agcucugcaa g 21
<210> 273804
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273804
gaguugucaa gucucug 17
<210> 273805
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273805
gaguuuggcc agaa 14
<210> 273806
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273806
gaguuuucag ugg 13
<210> 273807
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273807
gauaaaauaa aaagaugaag cug 23

<210> 273808
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273808
gauacacaau cugaaacagc u 21
<210> 273809
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273809
gauacacuau gaagauguu 19
<210> 273810
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273810
gauacagaac ucuuu 15
<210> 273811
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273811
gauacaggaa aagcugcug 19
<210> 273812
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273812
gauacaugca uugcucuuau 20
<210> 273813
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273813
gauacauguc uuu 13
<210> 273814
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273814
gauacgacaa cuu 13
<210> 273815
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273815
gauacugcuc aucauuccuu ga 22
<210> 273816
<211> 21

<212> RNA
<213> Homo sapiens
<400> 273816
gauacuggau uguacuuugu g 21
<210> 273817
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273817
gauacuguaa cacuuuac 18
<210> 273818
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273818
gauacugucu cuuucau 17
<210> 273819
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273819
gauacuuuga c 11
<210> 273820
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273820
gauacuuuga cagugu 16
<210> 273821
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273821
gauagaaggc uaug 14
<210> 273822
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273822
gauagugggg ucagggc 17
<210> 273823
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273823
gauauaaaag acuga 15
<210> 273824
<211> 15
<212> RNA
<213> Homo sapiens

<400> 273824
gauauaagaa auaca 15
<210> 273825
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273825
gauauaugcu cugcauguua ca 22
<210> 273826
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273826
gauaucacuu ccaugacaua a 21
<210> 273827
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273827
gauauguuca acuggag 17
<210> 273828
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273828
gauauuccaa gggcu 15
<210> 273829
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273829
gauauuuauu uauuuucc 18
<210> 273830
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273830
gaucaacgcc ucacugaa 18
<210> 273831
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273831
gaucacgcca cugcacu 17
<210> 273832
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273832
gaucacuuca ggucaggag 19

<210> 273833
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273833
gaucagacau ucagaga 17
<210> 273834
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273834
gaucagccug ggcaaugug 19
<210> 273835
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273835
gaucagccug ggcaauguga 20
<210> 273836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273836
gaucagcuac caggca 16
<210> 273837
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273837
gaucauuauc agccugug 18
<210> 273838
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273838
gaucauuauc agccugugcc acg 23
<210> 273839
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273839
gaucauugug aag 13
<210> 273840
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273840
gauccaagcu gguc 14
<210> 273841
<211> 16

<212> RNA
<213> Homo sapiens
<400> 273841
gauccaccca ccucag 16
<210> 273842
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273842
gauccacuuc ucuca 15
<210> 273843
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273843
gauccacuuc ucucagga 18
<210> 273844
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273844
gaucccaggg gaguguuca 19
<210> 273845
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273845
gaucccccgc cccauccuc 19
<210> 273846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273846
gauccccucu cuuccu 16
<210> 273847
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273847
gauccuaguu ccaccau 17
<210> 273848
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273848
gauccuccag gu 12
<210> 273849
<211> 14
<212> RNA
<213> Homo sapiens

<400> 273849
gauccuccag gugc 14
<210> 273850
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273850
gauccuccca ccucag 16
<210> 273851
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273851
gaucggagcc uccucucuca 20
<210> 273852
<211> 10
<212> RNA
<213> Homo sapiens
<400> 273852
gaucuaccug 10
<210> 273853
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273853
gaucuaggaa gacuuugg 18
<210> 273854
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273854
gaucuccccg aaucucaa 18
<210> 273855
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273855
gaucucugcu uuggaaauca ca 22
<210> 273856
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273856
gaucugaaca gaaauaccaa aau 23
<210> 273857
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273857
gaucugaugc aagcaag 17

<210> 273858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273858
gaucugcugu cagucu 16
<210> 273859
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273859
gaucuuugac ucuuu 15
<210> 273860
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273860
gaugaacaaa ucugcacccc acu 23
<210> 273861
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273861
gaugaauuau ccugu 15
<210> 273862
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273862
gaugaccccu ccccuaaugc cug 23
<210> 273863
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273863
gaugagcauu ua 12
<210> 273864
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273864
gaugauaaaa cac 13
<210> 273865
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273865
gaugaucauc ucc 13
<210> 273866
<211> 21

<212> RNA
<213> Homo sapiens
<400> 273866
gaugaucugg auccaccaag a 21
<210> 273867
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273867
gaugcaagca aga 13
<210> 273868
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273868
gaugcacaug agcuggcg 18
<210> 273869
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273869
gaugcagagu cagcag 16
<210> 273870
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273870
gaugcagauc cagag 15
<210> 273871
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273871
gaugccaggg acccac 16
<210> 273872
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273872
gaugcugccu gcccagugca c 21
<210> 273873
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273873
gaugcugggg acacagc 17
<210> 273874
<211> 13
<212> RNA
<213> Homo sapiens

<400> 273874
gaugcugucu ucg 13
<210> 273875
<211> 9
<212> RNA
<213> Homo sapiens
<400> 273875
gauggagcu 9
<210> 273876
<211> 24
<212> RNA
<213> Homo sapiens
<400> 273876
gaugggaugg cuuggggggc ucca 24
<210> 273877
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273877
gaugggcccu gacucu 16
<210> 273878
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273878
gauggugaca uugcaccu 18
<210> 273879
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273879
gauguaaaac ugaacuuc 18
<210> 273880
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273880
gauguacuuu accugaaaca acc 23
<210> 273881
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273881
gaugucucac auccu 15
<210> 273882
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273882
gaugugucuu gggg 14

<210> 273883
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273883
gauuaaacuu aau 13
<210> 273884
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273884
gauuaagauc agcaaaggga gg 22
<210> 273885
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273885
gauuacaagc gugagccacu gc 22
<210> 273886
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273886
gacaggaccc ugggaccaca ga 22
<210> 273887
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273887
gacaggaggc cau 13
<210> 273888
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273888
gacaggaggc caug 14
<210> 273889
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273889
gacaggaggc caugc 15
<210> 273890
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273890
gacaggcaca gaugaauggg agu 23
<210> 273891
<211> 20

<212> RNA
<213> Homo sapiens
<400> 273891
gacaggcuuc gucucagaag 20
<210> 273892
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273892
gacagggcca gugcagu 17
<210> 273893
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273893
gacagggcca gugcaguu 18
<210> 273894
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273894
gacagggucu cacu 14
<210> 273895
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273895
gacagucccu gccaaugga 19
<210> 273896
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273896
gacaguuaag agaaaugag 19
<210> 273897
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273897
gacauagucu ggcugua 17
<210> 273898
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273898
gacaucuguc uaggaa 16
<210> 273899
<211> 21
<212> RNA
<213> Homo sapiens

<400> 273899
gacaugcggg cugggcagcu g 21
<210> 273900
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273900
gacauugcgg acagccac 18
<210> 273901
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273901
gacauuuuau gucuuucu 18
<210> 273902
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273902
gaccaauauu guacaguuuu u 21
<210> 273903
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273903
gaccacagag ggcaggaac 19
<210> 273904
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273904
gaccacuguu aucaaaa 17
<210> 273905
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273905
gaccagccuu gacac 15
<210> 273906
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273906
gaccaggacc ucc 13
<210> 273907
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273907
gaccaggucu ca 12

<210> 273908
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273908
gaccaguauu guuuaccca 19
<210> 273909
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273909
gaccaguugu ugauaac 17
<210> 273910
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273910
gaccauaacc ccggaagcca a 21
<210> 273911
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273911
gaccaucccu gaa 13
<210> 273912
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273912
gaccauuagc auuug 15
<210> 273913
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273913
gaccauugag acauuugcca 20
<210> 273914
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273914
gacccaagac c 11
<210> 273915
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273915
gacccaggga ugacau 16
<210> 273916
<211> 13

<212> RNA
<213> Homo sapiens
<400> 273916
gacccaugcu gcc 13
<210> 273917
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273917
gaccccagag gauugcugc 19
<210> 273918
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273918
gacccggagg ggccuggcag 20
<210> 273919
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273919
gacccuggga cca 13
<210> 273920
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273920
gacccuggga ccaca 15
<210> 273921
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273921
gacccugguc accagag 17
<210> 273922
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273922
gaccuaaauu auuuacugca aa 22
<210> 273923
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273923
gaccuaggau uucau 15
<210> 273924
<211> 21
<212> RNA
<213> Homo sapiens

<400> 273924
gaccucaaag gugauugugc c 21
<210> 273925
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273925
gaccucagcc ugug 14
<210> 273926
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273926
gaccucaggu gauccaccca cc 22
<210> 273927
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273927
gcaacaguuu uu 12
<210> 273928
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273928
gcaacaugcc agccacugug 20
<210> 273929
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273929
gcaacaugcc agccacugug a 21
<210> 273930
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273930
gcaaccuaga aacacacauu ucu 23
<210> 273931
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273931
gcaagaaguc aaaguaaa 18
<210> 273932
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273932
gcaagacauu auauagcagu aaa 23

<210> 273933
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273933
gcaagauccc aucucuuu 18
<210> 273934
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273934
gcaagcuggg acuggcagga aau 23
<210> 273935
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273935
gcaaggaaac uauguaacau gua 23
<210> 273936
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273936
gcaauaaccu caaagugac 19
<210> 273937
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273937
gcaauaaccu caaagugacu 20
<210> 273938
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273938
gcaauacaga cuacuuc 17
<210> 273939
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273939
gcaauacaga cuacuucuuc cc 22
<210> 273940
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273940
gcaauccugc aagaaca 17
<210> 273941
<211> 17

<212> RNA
<213> Homo sapiens
<400> 273941
gcaauggaca aggaagg 17
<210> 273942
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273942
gcaaugucag augaa 15
<210> 273943
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273943
gcaaugucag augaaguc 18
<210> 273944
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273944
gcaaugugcc cccagacgca cgu 23
<210> 273945
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273945
gcaauuuccg gccaacag 18
<210> 273946
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273946
gcacaaacca auuaaaccca gu 22
<210> 273947
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273947
gcacaaauug ggccaaagaa 20
<210> 273948
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273948
gcacacagcu gcagagac 18
<210> 273949
<211> 17
<212> RNA
<213> Homo sapiens

<400> 273949
gcacacagga accuaau 17
<210> 273950
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273950
gcacacugcu ugugaaagga aa 22
<210> 273951
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273951
gcacacuguc ugcc 14
<210> 273952
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273952
gcacagaccc ugcccugu 18
<210> 273953
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273953
gcacagaccc ugcccugug 19
<210> 273954
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273954
gcacagagag ggggccac 18
<210> 273955
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273955
gcacagcugg gguggggacc u 21
<210> 273956
<211> 15
<212> RNA
<213> Homo sapiens
<400> 273956
gcacaguacc cggug 15
<210> 273957
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273957
gcacaugccu cucucaggc 19

<210> 273958
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273958
gcacaugccu cucucaggcc a 21
<210> 273959
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273959
gcacaugccu cucucaggcc aa 22
<210> 273960
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273960
gcacauuagc cuaugugcau gc 22
<210> 273961
<211> 18
<212> RNA
<213> Homo sapiens
<400> 273961
gcacauuguu augcacuu 18
<210> 273962
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273962
gcaccaccaa gccaag 16
<210> 273963
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273963
gcaccacugu guauuuaac 19
<210> 273964
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273964
gcaccauucu gac 13
<210> 273965
<211> 17
<212> RNA
<213> Homo sapiens
<400> 273965
gcaccccagg cagccac 17
<210> 273966
<211> 21

<212> RNA
<213> Homo sapiens
<400> 273966
gcacccccgg cccagugccc c 21
<210> 273967
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273967
gcacccuugc gcuu 14
<210> 273968
<211> 12
<212> RNA
<213> Homo sapiens
<400> 273968
gcaccuaccu ca 12
<210> 273969
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273969
gcaccuaccu cac 13
<210> 273970
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273970
gcaccugauu cucaca 16
<210> 273971
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273971
gcaccuggau guacua 16
<210> 273972
<211> 11
<212> RNA
<213> Homo sapiens
<400> 273972
gcaccuggca u 11
<210> 273973
<211> 23
<212> RNA
<213> Homo sapiens
<400> 273973
gcacguagua gggucaggcc acg 23
<210> 273974
<211> 22
<212> RNA
<213> Homo sapiens

<400> 273974
gcacgugugg ccuguucuuc ua 22
<210> 273975
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273975
gcacucagaa aauggcacuu 20
<210> 273976
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273976
gcacuccaug agu 13
<210> 273977
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273977
gcacuccaug agugcagcu 19
<210> 273978
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273978
gcacugacau uguuggccaa a 21
<210> 273979
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273979
gcacugagca aagcauuga 19
<210> 273980
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273980
gcacugggcu uggggacca 19
<210> 273981
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273981
gcacuggguu gacuuucagg ua 22
<210> 273982
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273982
gcacuuuaaa cauuua 16

<210> 273983
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273983
gcacuuuggg aggccaagga 20
<210> 273984
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273984
gcacuuuucc ccaauucau 19
<210> 273985
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273985
gcagaaaauu guacaaccug 20
<210> 273986
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273986
gcagaaccuc cuggaa 16
<210> 273987
<211> 13
<212> RNA
<213> Homo sapiens
<400> 273987
gcagaacuuu cac 13
<210> 273988
<211> 20
<212> RNA
<213> Homo sapiens
<400> 273988
gcagaaggaa gacuucaucc 20
<210> 273989
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273989
gcagaaucug uuaccagagg a 21
<210> 273990
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273990
gcagacacuc aagagcccu 19
<210> 273991
<211> 18

<212> RNA
<213> Homo sapiens
<400> 273991
gcagacaguu aagagaaa 18
<210> 273992
<211> 14
<212> RNA
<213> Homo sapiens
<400> 273992
gcagaccacu gaua 14
<210> 273993
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273993
gcagaccacu gauaaaacca u 21
<210> 273994
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273994
gcagagaggc ugaaua 16
<210> 273995
<211> 22
<212> RNA
<213> Homo sapiens
<400> 273995
gcagagcaga gaccaucccu ga 22
<210> 273996
<211> 21
<212> RNA
<213> Homo sapiens
<400> 273996
gcagagcuug aacacagucu c 21
<210> 273997
<211> 19
<212> RNA
<213> Homo sapiens
<400> 273997
gcagagguug ggaggccau 19
<210> 273998
<211> 16
<212> RNA
<213> Homo sapiens
<400> 273998
gcagaguaca aaguaa 16
<210> 273999
<211> 17
<212> RNA
<213> Homo sapiens

<400> 273999
gcagaguuac aguucug 17
<210> 274000
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274000
gcagauacug ucucuuucau g 21
<210> 274001
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274001
gcagauccag agg 13
<210> 274002
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274002
gcagauggug gagcugaaua 20
<210> 274003
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274003
gcagcaccug auucuca 17
<210> 274004
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274004
gcagcaggga gggcuucugc ca 22
<210> 274005
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274005
gcagccacaa ccaaaa 16
<210> 274006
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274006
gcagccacaa ccaaaaaau 19
<210> 274007
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274007
gcagccacuu ucugcca 17

<210> 274008
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274008
gcagccacuu ucugccag 18
<210> 274009
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274009
gcagccucac aguccuuacc 20
<210> 274010
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274010
gcagccugcc uggaguacuu uga 23
<210> 274011
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274011
gcagccuuga cuucuca 17
<210> 274012
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274012
gcagcgauua auaacaggca aa 22
<210> 274013
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274013
gcagcgccag ugaca 15
<210> 274014
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274014
gcagcucuac ucu 13
<210> 274015
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274015
gcagcuuagg gcccu 15
<210> 274016
<211> 21

<212> RNA
<213> Homo sapiens
<400> 274016
gcaggaagca acgaagggaa a 21
<210> 274017
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274017
gcaggacagc uccug 15
<210> 274018
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274018
gcaggaccuc ag 12
<210> 274019
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274019
gcaggauucu ucc 13
<210> 274020
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274020
gcaggauuug ggcucuugga au 22
<210> 274021
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274021
gcaggcucuc aggcca 16
<210> 274022
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274022
gcaggcucuc aggccag 17
<210> 274023
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274023
gcaggcucuc aggccagc 18
<210> 274024
<211> 14
<212> RNA
<213> Homo sapiens

<400> 274024
gcaggcugga guua 14
<210> 274025
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274025
gcaggcuucu ucccccccaaa acu 23
<210> 274026
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274026
gcagggaaga ggggugcaga 20
<210> 274027
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274027
gcaggggagg ggug 14
<210> 274028
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274028
gcaggggccu ggagau 16
<210> 274029
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274029
gcaggugggg agacugggcu 20
<210> 274030
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274030
gcagguuggu gggggccucg gug 23
<210> 274031
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274031
gcaguccugc cucagccuc 19
<210> 274032
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274032
gcagucgugc cuguguc 17

<210> 274033
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274033
gcagucuucu cuucugccuu uau 23
<210> 274034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274034
gcaguggaac uaa 13
<210> 274035
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274035
gcaguuuuuu ucuugucu 18
<210> 274036
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274036
gcauaaaguc aggguuccc uuu 23
<210> 274037
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274037
gcauaagaaa acuaagaaa 19
<210> 274038
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274038
gagccuggac aa 12
<210> 274039
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274039
gagccuucca gggg 14
<210> 274040
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274040
gagcucagag ag 12
<210> 274041
<211> 18

<212> RNA
<213> Homo sapiens
<400> 274041
gagcucagag aggcuaga 18
<210> 274042
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274042
gagcuccuua gccuuug 17
<210> 274043
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274043
gagcugcuuc cagugga 17
<210> 274044
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274044
gagcuggugu ggccaagcac a 21
<210> 274045
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274045
gagcugugca g 11
<210> 274046
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274046
gagcuucccu gacucauucu g 21
<210> 274047
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274047
gagcuuucug cuau 14
<210> 274048
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274048
gagcuuuugg uaugugacau 20
<210> 274049
<211> 12
<212> RNA
<213> Homo sapiens

<400> 274049
gaggaaggga ca 12
<210> 274050
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274050
gaggacuguu gacauccaa 19
<210> 274051
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274051
gaggacuuuu cuuugug 17
<210> 274052
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274052
gaggagccac caguuc 16
<210> 274053
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274053
gaggagccug caacau 16
<210> 274054
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274054
gaggaguucc uuga 14
<210> 274055
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274055
gaggaguugu cuguccuggu cag 23
<210> 274056
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274056
gaggauaaag ggc 13
<210> 274057
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274057
gaggauugcu ugagcucag 19

<210> 274058
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274058
gaggauuuca ucucuu 16
<210> 274059
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274059
gaggcacccu cagaga 16
<210> 274060
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274060
gaggcacgca ccaccgcgc 19
<210> 274061
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274061
gaggcagaca gcagcuca 18
<210> 274062
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274062
gaggcaggag gaucacuuga 20
<210> 274063
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274063
gaggcaggag ggcaug 16
<210> 274064
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274064
gaggcaugug auga 14
<210> 274065
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274065
gaggcccagc ugcuca 16
<210> 274066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 274066
gaggccccug gagccagau 19
<210> 274067
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274067
gaggccucga cccac 15
<210> 274068
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274068
gaggcgacgg cuuccaucug ccc 23
<210> 274069
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274069
gaggcuaugu g 11
<210> 274070
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274070
gcauucucua guc 13
<210> 274071
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274071
gcauugcagc uc 12
<210> 274072
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274072
gcauugcucu uau 13
<210> 274073
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274073
gcauuuaacc gucaauaggc aaa 23
<210> 274074
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274074
gcauuuagac ccugcauuua 20
<210> 274075
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274075
gcauuuggug guuucagaa 19
<210> 274076
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274076
gcauuuguca acaaag 16
<210> 274077
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274077
gcauuugugc ccacucucc 19
<210> 274078
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274078
gcauuuucaa gcaguua 17
<210> 274079
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274079
gccaaaagcc uuu 13
<210> 274080
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274080
gccaacccca aagaa 15
<210> 274081
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274081
gccaacccug uga 13
<210> 274082
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274082
gccaagcaua augacag 17

<210> 274083
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274083
gccaagccag u 11
<210> 274084
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274084
gccaagccag ucaagga 17
<210> 274085
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274085
gccaaggagg gcagaucacu u 21
<210> 274086
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274086
gccaaggcuc acaugcuccu 20
<210> 274087
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274087
gccaagggaa ccugugucc 19
<210> 274088
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274088
gccaagguuu ggggaagaac gaa 23
<210> 274089
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274089
gccaauaccg uguggcccaa ga 22
<210> 274090
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274090
gccaauggga gcucau 16
<210> 274091
<211> 11

<212> RNA
<213> Homo sapiens
<400> 274091
gccacaacca a 11
<210> 274092
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274092
gccacacaca caga 14
<210> 274093
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274093
gccacacaca cagaa 15
<210> 274094
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274094
gccacaggca uuuccugcuu 20
<210> 274095
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274095
gccacagugc aauu 14
<210> 274096
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274096
gccacccagg aacuccugac 20
<210> 274097
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274097
gccacccucc cacugcca 18
<210> 274098
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274098
gccacggcag ccu 13
<210> 274099
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274099
gccacuccag accccuggcu 20
<210> 274100
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274100
gccacucugu aauugcaaaa 20
<210> 274101
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274101
gccacugccu cucccucu 18
<210> 274102
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274102
gccacuggac ugacgacu 18
<210> 274103
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274103
gccagaccuc a 11
<210> 274104
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274104
gccagacuuc cc 12
<210> 274105
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274105
gccagacuuc ccacggcu 18
<210> 274106
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274106
gccagcaggc ucucaggc 18
<210> 274107
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274107
gccagcucac cccaucaucc c 21

<210> 274108
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274108
gccagcuuau cucaggg 17
<210> 274109
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274109
gccaggcaga ucc 13
<210> 274110
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274110
gccaggcaga uccca 15
<210> 274111
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274111
gccaggcaga ucccacuugc a 21
<210> 274112
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274112
gccaggccag agggagugac aga 23
<210> 274113
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274113
gccagggucu cacu 14
<210> 274114
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274114
gccaggucua gcaaacauaa u 21
<210> 274115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274115
gccaggugca cagac 15
<210> 274116
<211> 12

<212> RNA
<213> Homo sapiens
<400> 274116
gccagguggc ca 12
<210> 274117
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274117
gccagguucu gacucuuggc 20
<210> 274118
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274118
gccaguaccu ccugccccau gc 22
<210> 274119
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274119
gccaguuaca uaaaa 15
<210> 274120
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274120
gccauaaaac auuaagaaaa 20
<210> 274121
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274121
gccauaaagg ggagggacuc au 22
<210> 274122
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274122
gccauaugaa uaa 13
<210> 274123
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274123
gccauaugaa ugucaguagu uu 22
<210> 274124
<211> 14
<212> RNA
<213> Homo sapiens

<400> 274124
gccauauuac cccu 14
<210> 274125
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274125
gccaugggcc uccugugu 18
<210> 274126
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274126
gccauucuuu ccca 14
<210> 274127
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274127
gccauuguuu cuccuggg 18
<210> 274128
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274128
gcccaaauuc uuucag 16
<210> 274129
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274129
gcccacacuu gg 12
<210> 274130
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274130
gcccacacuu gggagc 16
<210> 274131
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274131
gcccacauau aa 12
<210> 274132
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274132
gcccacugaa caugcuca 18

<210> 274133
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274133
gcccacugcc ugcc 14
<210> 274134
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274134
gcccacugcc ugcccagug 19
<210> 274135
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274135
gcccacugcc ugcccagugc 20
<210> 274136
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274136
gcccacuucu gccaua 16
<210> 274137
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274137
gcccagcugc ucag 14
<210> 274138
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274138
gcccagcugc ucagugcaac ug 22
<210> 274139
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274139
gcccaggaaa ggcuccagga g 21
<210> 274140
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274140
gcccaggcug gagugcaaug 20
<210> 274141
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274141
gcccaggcug gaguggagug 20
<210> 274142
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274142
gcccaggcug gucuuga 17
<210> 274143
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274143
gcccagugug uuucu 15
<210> 274144
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274144
gcccaguugg guggaugc 18
<210> 274145
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274145
gccccaauuc gau 13
<210> 274146
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274146
gccccaauuc gaucc 15
<210> 274147
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274147
gccccagcac uaaagcagug gac 23
<210> 274148
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274148
gccccaggca uugcca 16
<210> 274149
<211> 19
<212> RNA
<213> Homo sapiens

<400> 274149
gccccaggca uugccaagg 19
<210> 274150
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274150
gccccugac cugg 14
<210> 274151
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274151
gccccugccc ggcug 15
<210> 274152
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274152
gccccuguua ccuaa 15
<210> 274153
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274153
gcccgacagc cuggcaca 18
<210> 274154
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274154
gcccucagaa ucgcuccacc uu 22
<210> 274155
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274155
gcccuccucu gcacuccc 18
<210> 274156
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274156
gcccugcauu ca 12
<210> 274157
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274157
gcccuggaug cccaggaa 18

<210> 274158
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274158
gcccuggcca cuggcc 16
<210> 274159
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274159
gcccuuaaaa auaug 15
<210> 274160
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274160
gcccuuccca caggacauuu c 21
<210> 274161
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274161
gccgagaguc caucag 16
<210> 274162
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274162
gccgagaguc caucagccuc c 21
<210> 274163
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274163
gccgagauca cgccacugca c 21
<210> 274164
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274164
gccgagauug caccacugca c 21
<210> 274165
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274165
gccggccaag gccucuaggg a 21
<210> 274166
<211> 22

<212> RNA
<213> Homo sapiens
<400> 274166
gccggggaag gaggccgucc au 22
<210> 274167
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274167
gccguacucu uuggggcagc u 21
<210> 274168
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274168
gccgugccuu cagcucuac 19
<210> 274169
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274169
gccguggcug cg 12
<210> 274170
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274170
gccuaauaug augacug 17
<210> 274171
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274171
gccuacagga gugagcacu 19
<210> 274172
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274172
gccuagcugc ugucacau 18
<210> 274173
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274173
gccuaggaaa gccaguuaca ua 22
<210> 274174
<211> 21
<212> RNA
<213> Homo sapiens

<400> 274174
gccuauaucu ucaucuguga a 21
<210> 274175
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274175
gccuauuauc ugucagcugc aa 22
<210> 274176
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274176
gccucacugc au 12
<210> 274177
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274177
gccucacugc aucuu 15
<210> 274178
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274178
gccucagugc cac 13
<210> 274179
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274179
gccuccaagu ccacagugga 20
<210> 274180
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274180
gccuccucua caauuugcc 19
<210> 274181
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274181
gccuccucuc ucaaacuggg g 21
<210> 274182
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274182
gccuccucug uccagggccc u 21

<210> 274183
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274183
gccuccuuuc cccucccuca g 21
<210> 274184
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274184
gccucgaccu cccuggcu 18
<210> 274185
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274185
gccucuccag uuugcac 17
<210> 274186
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274186
gccucuccca ucacu 15
<210> 274187
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274187
gccucucuca ggc 13
<210> 274188
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274188
gccucucuca ggccaaa 17
<210> 274189
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274189
gccucuggau gcuguga 17
<210> 274190
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274190
gccucuucca ggaa 14
<210> 274191
<211> 14

<212> RNA
<213> Homo sapiens
<400> 274191
gccucuuuca ucca 14
<210> 274192
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274192
gccugagguu ugccagc 17
<210> 274193
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274193
gccugagguu ugccagcauu u 21
<210> 274194
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274194
gaugugugga cac 13
<210> 274195
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274195
gauguucuga cccugcuuca 20
<210> 274196
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274196
gauguucugg gacac 15
<210> 274197
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274197
gauguucugg uaaacuga 18
<210> 274198
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274198
gauguuucaa aaaau 15
<210> 274199
<211> 15
<212> RNA
<213> Homo sapiens

<400> 274199
gauguuucca augcu 15
<210> 274200
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274200
gauuaaagug ccca 14
<210> 274201
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274201
gauuaauuaa aacacaac 18
<210> 274202
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274202
gauuaauuaa aacacaacau c 21
<210> 274203
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274203
gauuacaaau cagaagucau c 21
<210> 274204
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274204
gauuacaggu gugaacca 18
<210> 274205
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274205
gauuaccuag uagucauuuc a 21
<210> 274206
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274206
gauuagacag ucaa 14
<210> 274207
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274207
gauuauucag ugu 13

<210> 274208
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274208
gauucacagu guga 14
<210> 274209
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274209
gauucacucc uuugagucu 19
<210> 274210
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274210
gauucauauu uacuucuuau a 21
<210> 274211
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274211
gauuccagag ag 12
<210> 274212
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274212
gauucccccc aucuccau 18
<210> 274213
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274213
gauucuauaa aacacaucau c 21
<210> 274214
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274214
gauucuauaa aacacaucau caa 23
<210> 274215
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274215
gauucuccug ccucag 16
<210> 274216
<211> 13

<212> RNA
<213> Homo sapiens
<400> 274216
gauuguacuu ugu 13
<210> 274217
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274217
gauugugcgu gcaugugug 19
<210> 274218
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274218
gauuuaaaaa caaaaaaaca caa 23
<210> 274219
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274219
gauuuagcag gaagcugug 19
<210> 274220
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274220
gauuuaucua gcuguc 16
<210> 274221
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274221
gauuucauga uuuca 15
<210> 274222
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274222
gauuuccaca guga 14
<210> 274223
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274223
gauuugggga gaa 13
<210> 274224
<211> 15
<212> RNA
<213> Homo sapiens

<400> 274224
gauuuuaugc uuuaa 15
<210> 274225
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274225
gauuuuggca aa 12
<210> 274226
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274226
gauuuuggca aagc 14
<210> 274227
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274227
gauuuuuaug ccaccugaa 19
<210> 274228
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274228
gauuuuuuuu aauuaccaug cu 22
<210> 274229
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274229
gcaaaaccaa au 12
<210> 274230
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274230
gcaaaaccaa aua 13
<210> 274231
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274231
gcaaaaccaa auauuccaga ga 22
<210> 274232
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274232
gcaaaacucu acuuaaucca a 21

<210> 274233
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274233
gcaaaagcau cuauguga 18
<210> 274234
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274234
gcaaaaguuc uca 13
<210> 274235
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274235
gcaaaauaca ugacauuu 18
<210> 274236
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274236
gcaaaccauc ccagcacugc a 21
<210> 274237
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274237
gcaaagacuu uccucu 16
<210> 274238
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274238
gcaaagauga aggu 14
<210> 274239
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274239
gcaaagauga ucaguau 17
<210> 274240
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274240
gcaaagggag cacuggg 17
<210> 274241
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274241
gcaaaggggg gaagggacau 20
<210> 274242
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274242
gcaaauccuu gauacugcuc a 21
<210> 274243
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274243
gcaaauggcc aaugag 16
<210> 274244
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274244
gcaaauguaa uauaau 16
<210> 274245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274245
gcaacaacag auucu 15
<210> 274246
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274246
gcaacacuca cugccu 16
<210> 274247
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274247
gcaacagcaa acaggugc 18
<210> 274248
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274248
gcaacaguag caua 14
<210> 274249
<211> 16
<212> RNA
<213> Homo sapiens

<400> 274249
gcaaccccug cagcuc 16
<210> 274250
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274250
gcaacugagg cagac 15
<210> 274251
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274251
gcaacugagg cagacagcag cu 22
<210> 274252
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274252
gcaagaaaca cugg 14
<210> 274253
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274253
gcaagaagga gcucagu 17
<210> 274254
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274254
gcaagagaaa auaagcagga ca 22
<210> 274255
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274255
gcaagcaaga aacacugggc u 21
<210> 274256
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274256
gcaagcacau cugca 15
<210> 274257
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274257
gcaagcuagu uccca 15

<210> 274258
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274258
gcaagcuggg acuggcagga aa 22
<210> 274259
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274259
gcaaggaaac guaau 15
<210> 274260
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274260
gcaaggaaac uaugua 16
<210> 274261
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274261
gcaaggagac caccaacag 19
<210> 274262
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274262
gcaaggugac auu 13
<210> 274263
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274263
gcaagucacu ggcc 14
<210> 274264
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274264
gcaagugaga cccuguc 17
<210> 274265
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274265
gcaauagaaa uccaau 16
<210> 274266
<211> 23

<212> RNA
<213> Homo sapiens
<400> 274266
gcaaucaagu ccuacaagcu aaa 23
<210> 274267
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274267
gcaaucuucu cagaaggcaa 20
<210> 274268
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274268
gcaaucuucu cagaaggcaa a 21
<210> 274269
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274269
gcaaugugcc cccagacgca 20
<210> 274270
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274270
gcacacuugc acccaugugu a 21
<210> 274271
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274271
gcacagagag ggggccaccu ccc 23
<210> 274272
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274272
gcacagcacc cauggga 17
<210> 274273
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274273
gcacagccug gcu 13
<210> 274274
<211> 17
<212> RNA
<213> Homo sapiens

<400> 274274
gcacagcuaa cauggaa 17
<210> 274275
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274275
gcacaggguc ucuacca 17
<210> 274276
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274276
gcacaguacc cggugac 17
<210> 274277
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274277
gcacaucugc auuuucaccc ca 22
<210> 274278
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274278
gcacaugccu cucuca 16
<210> 274279
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274279
gcaccacugc acuccagccu 20
<210> 274280
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274280
gcaccacugu guauu 15
<210> 274281
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274281
gcacccagga cuuccauuug cu 22
<210> 274282
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274282
gcaccccacu ucaga 15

<210> 274283
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274283
gcacccugga uu 12
<210> 274284
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274284
gcacccugga uugaucggag c 21
<210> 274285
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274285
gcacccuuag ccac 14
<210> 274286
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274286
gcaccgaugg gcuuagagcu cuc 23
<210> 274287
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274287
gcaccgggcc acagagaa 18
<210> 274288
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274288
gcaccuacac ucaccugca 19
<210> 274289
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274289
gcaccuacag uguac 15
<210> 274290
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274290
gcaccugauu cuc 13
<210> 274291
<211> 13

<212> RNA
<213> Homo sapiens
<400> 274291
gcacgguggu gcc 13
<210> 274292
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274292
gcacgguggu gcccaag 17
<210> 274293
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274293
gcacgguugc cuga 14
<210> 274294
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274294
gcacguaagc uccuu 15
<210> 274295
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274295
gcacuauaau guaagcucua c 21
<210> 274296
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274296
gcacucaaag cuuguuaa 18
<210> 274297
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274297
gcacucagaa gacacugau 19
<210> 274298
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274298
gcacuguucc cccugugcag 20
<210> 274299
<211> 22
<212> RNA
<213> Homo sapiens

<400> 274299
gcacuuuguu cuggcucuuc ca 22
<210> 274300
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274300
gcagaaucug uuaccagagg 20
<210> 274301
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274301
gcagacacuc aagag 15
<210> 274302
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274302
gcagaccacu gau 13
<210> 274303
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274303
gcagacucua cagaggccau g 21
<210> 274304
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274304
gcagagcuug aacacagucu ca 22
<210> 274305
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274305
gcagaggcca gagg 14
<210> 274306
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274306
gcagaguaca aaguaagcca u 21
<210> 274307
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274307
gcagagugcu uuaccaau 18

<210> 274308
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274308
gcagaguuga agacagagcu ac 22
<210> 274309
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274309
gcagauacag gaaaagcug 19
<210> 274310
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274310
gcagauccag agguuucu 18
<210> 274311
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274311
gcagauccug ucccaug 17
<210> 274312
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274312
gcagauccug ucccaugggc 20
<210> 274313
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274313
gcagccacau uccuga 16
<210> 274314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274314
gcagccacuu ucugccagca 20
<210> 274315
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274315
gcagcccacu gccug 15
<210> 274316
<211> 18

<212> RNA
<213> Homo sapiens
<400> 274316
gcagccuggg gucugaca 18
<210> 274317
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274317
gcagccuggg gucugacaa 19
<210> 274318
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274318
gcagcgccag ugacag 16
<210> 274319
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274319
gcagcgcugc aguugcuca 19
<210> 274320
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274320
gcagcucagg cacacuuc 18
<210> 274321
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274321
gcagcugaga uucca 15
<210> 274322
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274322
gcagcuuaga cuaaggccau 20
<210> 274323
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274323
gcaggaaaug aaaauguc 18
<210> 274324
<211> 21
<212> RNA
<213> Homo sapiens

<400> 274324
gcaggaacuu gcacaaaauc a 21
<210> 274325
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274325
gcaggacuaa augucuag 18
<210> 274326
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274326
gcaggagaga augcccagug acc 23
<210> 274327
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274327
gcaggcucuc aggc 14
<210> 274328
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274328
gcagggaaac agcua 15
<210> 274329
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274329
gcagggaaga ggggugca 18
<210> 274330
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274330
gcagggaagg aucccaugag 20
<210> 274331
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274331
gcagggauuc uucc 14
<210> 274332
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274332
gcagggccug auuuau 16

<210> 274333
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274333
gcagguguuc uucauuacc 19
<210> 274334
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274334
gcaguaucag aggguggaga u 21
<210> 274335
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274335
gcaguccugu gccucaucac u 21
<210> 274336
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274336
gcagugacag aacua 15
<210> 274337
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274337
gcaguggaac uaagaa 16
<210> 274338
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274338
gcagugugga aa 12
<210> 274339
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274339
gcaguguuca aggccau 17
<210> 274340
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274340
gcaguugaaa caagaagcca ca 22
<210> 274341
<211> 13

<212> RNA
<213> Homo sapiens
<400> 274341
gcaguugcuc agg 13
<210> 274342
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274342
gcaguuugcu uuguaugcac u 21
<210> 274343
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274343
gccugcggac caga 14
<210> 274344
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274344
gccugcggag uugugcacgu 20
<210> 274345
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274345
gccugcuagc ggcugaaca 19
<210> 274346
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274346
gccuggcaag ugggugaaa 19
<210> 274347
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274347
gccuggcugu ggccuaaccu gc 22
<210> 274348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274348
gccuggggga uguacc 16
<210> 274349
<211> 22
<212> RNA
<213> Homo sapiens

<400> 274349
gccuggggggc ugggcagagg aa 22
<210> 274350
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274350
gccuggucccc acgagggugc c 21
<210> 274351
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274351
gccuggugca gugg 14
<210> 274352
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274352
gccugucccc augc 14
<210> 274353
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274353
gccugugccu uu 12
<210> 274354
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274354
gccuguggcg ccgucuccag ggg 23
<210> 274355
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274355
gccuuaacca ugagg 15
<210> 274356
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274356
gccuuacaca a 11
<210> 274357
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274357
gccuuauugg cagcu 15

<210> 274358
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274358
gccuuccugg aggugacacu uga 23
<210> 274359
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274359
gcaucuggaa auuuuuacuu uaa 23
<210> 274360
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274360
gcaugaagua auaugcac 18
<210> 274361
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274361
gcauggagca uggga 15
<210> 274362
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274362
gcauggaguc uucaggua 18
<210> 274363
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274363
gcaugugcag acacucaa 18
<210> 274364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274364
gcauguuugu gauug 15
<210> 274365
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274365
gcauuacaau ugca 14
<210> 274366
<211> 22

<212> RNA
<213> Homo sapiens
<400> 274366
gcauucacac cacccccau gc 22
<210> 274367
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274367
gcauucagcc aggaga 16
<210> 274368
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274368
gcauuccagc cccucugguc 20
<210> 274369
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274369
gcauuccagc gucugcug 18
<210> 274370
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274370
gcauugagca aagggg 16
<210> 274371
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274371
gcauuuacuu uguguucac 19
<210> 274372
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274372
gcauuuagac ucucgacugg cca 23
<210> 274373
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274373
gcauuuguca acaaaguca 19
<210> 274374
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274374
gcauuugugc ccacucucca 20
<210> 274375
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274375
gcauuuguuu gaa 13
<210> 274376
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274376
gccaaaaaau gcuugcuu 18
<210> 274377
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274377
gccaacccug ugacuga 17
<210> 274378
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274378
gccaagcaga gguugggagg 20
<210> 274379
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274379
gccaagcagu uu 12
<210> 274380
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274380
gccaaggcuc acaugc 16
<210> 274381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274381
gccaaggcuc acaugcu 17
<210> 274382
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274382
gccaauaccg uguggccca 19

<210> 274383
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274383
gccaaucagu agccagca 18
<210> 274384
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274384
gccaauggag acugucuc 18
<210> 274385
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274385
gccacacggc ucucac 16
<210> 274386
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274386
gccacacggc ucucaccag 19
<210> 274387
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274387
gccacagacc uaggauuuca u 21
<210> 274388
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274388
gccacagcac ucggccu 17
<210> 274389
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274389
gccacagggu gagcacu 17
<210> 274390
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274390
gccacauggg a 11
<210> 274391
<211> 19

<212> RNA
<213> Homo sapiens
<400> 274391
gccaccaaca uacucccau 19
<210> 274392
<211> 10
<212> RNA
<213> Homo sapiens
<400> 274392
gccaccagag 10
<210> 274393
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274393
gccaccaguu cuc 13
<210> 274394
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274394
gccacccucc cacugccaa 19
<210> 274395
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274395
gccaccuccc caggccgug 19
<210> 274396
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274396
gccaccuuug aagaa 15
<210> 274397
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274397
gccacuauua cuggga 16
<210> 274398
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274398
gccacucagg ggucauuca 19
<210> 274399
<211> 11
<212> RNA
<213> Homo sapiens

<400> 274399
gccacuggcc c 11
<210> 274400
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274400
gccacuguua agccau 16
<210> 274401
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274401
gccacuuucu gcc 13
<210> 274402
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274402
gccacuuucu gcca 14
<210> 274403
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274403
gccagagcaa acagaa 16
<210> 274404
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274404
gccagagcaa acagaaaa 18
<210> 274405
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274405
gccagcaggc ucucagg 17
<210> 274406
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274406
gccagcaucu gca 13
<210> 274407
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274407
gccagcaucu gcag 14

<210> 274408
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274408
gccagcaucu gcagccacuu 20
<210> 274409
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274409
gccagcaucu gccu 14
<210> 274410
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274410
gccagcauuu cccuuccuuc c 21
<210> 274411
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274411
gccagcuuau cucaggggu 19
<210> 274412
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274412
gccaggaagc cag 13
<210> 274413
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274413
gccaggcaug guggccca 18
<210> 274414
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274414
gccaguaaau gggggugcau uu 22
<210> 274415
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274415
gccaguggcu ggaucuguga g 21
<210> 274416
<211> 16

<212> RNA
<213> Homo sapiens
<400> 274416
gccaguggga ccccac 16
<210> 274417
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274417
gccaguuggu cccccuucca u 21
<210> 274418
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274418
gccauauucu guuggccagu gu 22
<210> 274419
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274419
gccaucagga ugagcag 17
<210> 274420
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274420
gccauccucc caagggg 17
<210> 274421
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274421
gccaugagga acaaggca 18
<210> 274422
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274422
gccaugccuc cucaggag 18
<210> 274423
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274423
gccauuuugg guuuuggguc uu 22
<210> 274424
<211> 19
<212> RNA
<213> Homo sapiens

<400> 274424
gccauuuugu uguguguau 19
<210> 274425
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274425
gcccaaccca caccaaauaa ga 22
<210> 274426
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274426
gcccaagaau agau 14
<210> 274427
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274427
gcccaaugca cuuu 14
<210> 274428
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274428
gcccacauau aaauguacuu uu 22
<210> 274429
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274429
gcccacgcug gagugcagug 20
<210> 274430
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274430
gcccacuuca ccguacuaac ca 22
<210> 274431
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274431
gcccagaccc uucuccuuag aa 22
<210> 274432
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274432
gcccagagcc uggcu 15

<210> 274433
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274433
gcccagccuc aucucu 16
<210> 274434
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274434
gcccagcuaa agcaau 16
<210> 274435
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274435
gcccaggauu auuguca 17
<210> 274436
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274436
gcccaggcag gucuuga 17
<210> 274437
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274437
gcccaggcug gagugcaa 18
<210> 274438
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274438
gcccaggcug gagugcaau 19
<210> 274439
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274439
gcccaggcug gcgugcagug 20
<210> 274440
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274440
gcccagugca cac 13
<210> 274441
<211> 13

<212> RNA
<213> Homo sapiens
<400> 274441
gcccagugcc auc 13
<210> 274442
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274442
gcccauaucu guga 14
<210> 274443
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274443
gcccauaucu gugaaaug 18
<210> 274444
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274444
gcccaucaau uauagaaa 18
<210> 274445
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274445
gccccagccu aggaa 15
<210> 274446
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274446
gccccaucac ug 12
<210> 274447
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274447
gccccaugcu gcccgcuucu ca 22
<210> 274448
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274448
gccccaugua ucu 13
<210> 274449
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274449
gccccccuug ccagacaugu 20
<210> 274450
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274450
gccccccuggu ggaau 15
<210> 274451
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274451
gcccgggagc ucagga 16
<210> 274452
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274452
gcccuagagc acacugu 17
<210> 274453
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274453
gcccuggagg cggug 15
<210> 274454
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274454
gcccuggaug cccaggaau 19
<210> 274455
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274455
gcccuggugc ugcca 15
<210> 274456
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274456
gcccuguggg cccccaaaug gaa 23
<210> 274457
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274457
gcccuuaccu gcca 14

<210> 274458
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274458
gcccuuacuu gcuucucuag cu 22
<210> 274459
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274459
gcccuuccuc uccacugc 18
<210> 274460
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274460
gcccuucuac cuuccugcaa 20
<210> 274461
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274461
gcccuucucu cauuauuucu cu 22
<210> 274462
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274462
gccgagauag ccaaggccaa a 21
<210> 274463
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274463
gccgcacauc ucacu 15
<210> 274464
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274464
gccgcacccu ggcu 14
<210> 274465
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274465
gccgggaaca gaga 14
<210> 274466
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274466
gccgggcagg gugugggcc 20
<210> 274467
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274467
gccgugauuu ucauugcugg 20
<210> 274468
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274468
gccgugggc cgccgccucu uu 22
<210> 274469
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274469
gccuaaaaau gcaacuu 17
<210> 274470
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274470
gccuaauggc aaaa 14
<210> 274471
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274471
gccuagccga ccucag 16
<210> 274472
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274472
gccuagguga caga 14
<210> 274473
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274473
gccuauaucu ucau 14
<210> 274474
<211> 14
<212> RNA
<213> Homo sapiens

<400> 274474
gccuaugugc augc 14
<210> 274475
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274475
gccucaagau gaaggcaaa 19
<210> 274476
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274476
gccucaagga cuu 13
<210> 274477
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274477
gccucacagu ccu 13
<210> 274478
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274478
gccucacuga aacauggcu 19
<210> 274479
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274479
gccucaucuc u 11
<210> 274480
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274480
gccucccacc cccaucucu 19
<210> 274481
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274481
gccucccccag caccu 15
<210> 274482
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274482
gccucccccag caccuaggug 20

<210> 274483
<211> 24
<212> RNA
<213> Homo sapiens
<400> 274483
gccucccucc cugugccaga ccuc 24
<210> 274484
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274484
gccuccucca gaauggagcu 20
<210> 274485
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274485
gccuccuguc ccucau 16
<210> 274486
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274486
gccucucuca ggcc 14
<210> 274487
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274487
gccucucuca ggccaa 16
<210> 274488
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274488
gccucucuug cca 13
<210> 274489
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274489
gccucugaag ccua 14
<210> 274490
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274490
gccucugcac uccccu 16
<210> 274491
<211> 10

<212> RNA
<213> Homo sapiens
<400> 274491
gccucugugc 10
<210> 274492
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274492
gccucugugg cacu 14
<210> 274493
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274493
gccugaagaa caguaac 17
<210> 274494
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274494
gccugaaguc acaca 15
<210> 274495
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274495
gccugaggca auu 13
<210> 274496
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274496
gccugaggca auuagacacu uu 22
<210> 274497
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274497
gccugaucag cgccgcacca gc 22
<210> 274498
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274498
gcuuuuacug aagccuuuc 19
<210> 274499
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274499
gcuuuugcug gucacugcca 20
<210> 274500
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274500
gcuuuugugc auua 14
<210> 274501
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274501
ggaaaaaugu cc 12
<210> 274502
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274502
ggaaaacaag cauuc 15
<210> 274503
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274503
ggaaaagcug cugacagugu 20
<210> 274504
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274504
gccugcagga ccucgug 17
<210> 274505
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274505
gccugcccuc cc 12
<210> 274506
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274506
gccugccucu ucca 14
<210> 274507
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274507
gccugccucu ucuc 14

<210> 274508
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274508
gccugcggac cagaugaaug 20
<210> 274509
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274509
gccuggacca gccucuc 17
<210> 274510
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274510
gccuggaccc ugug 14
<210> 274511
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274511
gccuggagug uaugacugca 20
<210> 274512
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274512
gccuggcagc cgugccuuca 20
<210> 274513
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274513
gccuggcccc ucagggu 17
<210> 274514
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274514
gccugggauc ccuca 15
<210> 274515
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274515
gccugggguc ugacaau 17
<210> 274516
<211> 23

<212> RNA
<213> Homo sapiens
<400> 274516
gccugggguc ugacaauacc ucg 23
<210> 274517
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274517
gccuggucgu uuucaa 16
<210> 274518
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274518
gccugguggc agcu 14
<210> 274519
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274519
gccuuaccag gaga 14
<210> 274520
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274520
gccuuagggc acuggg 16
<210> 274521
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274521
gccuucaguu uccaucccca gga 23
<210> 274522
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274522
gccuugaaac caccuu 16
<210> 274523
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274523
gccuugucac gccagacuuc 20
<210> 274524
<211> 17
<212> RNA
<213> Homo sapiens

<400> 274524
gccuuucucu cuuucuc 17
<210> 274525
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274525
gccuuucucu cuuucucuua au 22
<210> 274526
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274526
gccuuugccu cucuugcca 19
<210> 274527
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274527
gccuuuugug uuuu 14
<210> 274528
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274528
gcgaagcguu guccucagc 19
<210> 274529
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274529
gcgacccaag acc 13
<210> 274530
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274530
gcgacggcuu ccaucugcc 19
<210> 274531
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274531
gcgagcccug guggcagugg 20
<210> 274532
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274532
gcgauccacc ugucucagcc uc 22

<210> 274533
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274533
gcgaucuggg uucacugcaa 20
<210> 274534
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274534
gcgcaagcug ggagc 15
<210> 274535
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274535
gcgcaguugg ucuuuaacca cu 22
<210> 274536
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274536
gcgcccagcc ucaucucu 18
<210> 274537
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274537
gcgcucaggg ccau 14
<210> 274538
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274538
gcggaguugu gcac 14
<210> 274539
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274539
gcgucaugcu uguguuau 18
<210> 274540
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274540
gcgucggucc uggug 15
<210> 274541
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274541
gcuaaaauua gaugaacuca 20
<210> 274542
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274542
gcuacaccuu uc 12
<210> 274543
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274543
gcuaccagua uuua 14
<210> 274544
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274544
gcuacccgag guuugca 17
<210> 274545
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274545
gcuaccuaca uacaauu 17
<210> 274546
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274546
gcuaccucac uggggu 16
<210> 274547
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274547
gcuacgguuc cauguucacc 20
<210> 274548
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274548
gcuacugacu auggcuacca aa 22
<210> 274549
<211> 22
<212> RNA
<213> Homo sapiens

<400> 274549
gcuagaaaag gccuucuucc ca 22
<210> 274550
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274550
gcuagacugg ugac 14
<210> 274551
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274551
gcuaggaaca cucc 14
<210> 274552
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274552
gcuaggaaca cuccuuca 18
<210> 274553
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274553
gcuaguaaaa gccau 15
<210> 274554
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274554
gcuaguaaaa gccauc 16
<210> 274555
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274555
gcuaguuccc augacuccug g 21
<210> 274556
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274556
gcuauaacua uguugau 17
<210> 274557
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274557
gcuaucgcac cacugug 17

<210> 274558
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274558
gcuaugcauu uga 13
<210> 274559
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274559
gcuaugggga gaaaagacau 20
<210> 274560
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274560
gcuaugugaa gaguaaguca ac 22
<210> 274561
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274561
gcuaugugag cacaaa 16
<210> 274562
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274562
gcuauugacc gagcaca 17
<210> 274563
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274563
gcuauuguag agcca 15
<210> 274564
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274564
gcucacacau gagaucu 17
<210> 274565
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274565
gcucacaccu guaa 14
<210> 274566
<211> 18

<212> RNA
<213> Homo sapiens
<400> 274566
gcucacauau cugucauu 18
<210> 274567
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274567
gcucacugcu caca 14
<210> 274568
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274568
gcucacuggc uuuagc 16
<210> 274569
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274569
gcucagcaaa agaugcuucu ca 22
<210> 274570
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274570
gcucagcaca caugcau 17
<210> 274571
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274571
gcucagcggg gacagcucc 19
<210> 274572
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274572
gcucagggaa uaauccaga 19
<210> 274573
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274573
gcucaggugu cccugcacuu 20
<210> 274574
<211> 21
<212> RNA
<213> Homo sapiens

<400> 274574
gcucaguagu cagacuggau a 21
<210> 274575
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274575
gcucauauug uucccuau 18
<210> 274576
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274576
gcucaucauu cuc 13
<210> 274577
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274577
gcucaucauu cucug 15
<210> 274578
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274578
gcuccaagug auacuucugc c 21
<210> 274579
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274579
gcuccacuga a 11
<210> 274580
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274580
gcuccacuug gucuguga 18
<210> 274581
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274581
gcuccaucgc ugucaucuca 20
<210> 274582
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274582
gcuccaugua gaa 13

<210> 274583
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274583
gcuccccacg ucagcuggga c 21
<210> 274584
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274584
gcuccuaagc caug 14
<210> 274585
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274585
gcuccuggac u 11
<210> 274586
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274586
gcuccuggac ucauugcuuc 20
<210> 274587
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274587
gcuccugggc cugggcuuua gu 22
<210> 274588
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274588
gcuccuguca ccauga 16
<210> 274589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274589
gcuccuucug uccua 15
<210> 274590
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274590
gcucuaauuc acagugcucu 20
<210> 274591
<211> 19

<212> RNA
<213> Homo sapiens
<400> 274591
gcucuacccu gaguucaua 19
<210> 274592
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274592
gcucuaucug cug 13
<210> 274593
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274593
gcucuccggc ugcaucua 18
<210> 274594
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274594
gcucugccuc ccau 14
<210> 274595
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274595
gcucugcguc gguccugg 18
<210> 274596
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274596
gcucugcuga cagaca 16
<210> 274597
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274597
gcucuggaca ggca 14
<210> 274598
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274598
gcucugugca cucacgcuca g 21
<210> 274599
<211> 17
<212> RNA
<213> Homo sapiens

<400> 274599
gcucuuuuga gcauuua 17
<210> 274600
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274600
gcugaaaacu gcaacuugua 20
<210> 274601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274601
gcugaaauaa aaauaca 17
<210> 274602
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274602
gcugagcagg uguucuucau uac 23
<210> 274603
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274603
gcugagccug gucccac 17
<210> 274604
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274604
gcugaggccu cucauuccag ag 22
<210> 274605
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274605
gcugaucauu gcaguauc 18
<210> 274606
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274606
gcugauggug caaugac 17
<210> 274607
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274607
gcugccagcu cuguauca 18

<210> 274608
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274608
gcugccucua ccugac 16
<210> 274609
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274609
gcugccucua ccugacacu 19
<210> 274610
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274610
gcugccucuu gaaugcaggg ac 22
<210> 274611
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274611
gcugccuggg auc 13
<210> 274612
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274612
gcugccuguc cccaugcu 18
<210> 274613
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274613
gcugccuuug gacuugucc 19
<210> 274614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274614
gcugcuuaga uuuc 14
<210> 274615
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274615
gcuggaggau gugggca 17
<210> 274616
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274616
gcuggaguga agugguguga 20
<210> 274617
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274617
gcuggagugc aa 12
<210> 274618
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274618
gcuggagugc aguga 15
<210> 274619
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274619
gcuggcccag ccaaa 15
<210> 274620
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274620
gcuggcgugc agug 14
<210> 274621
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274621
gcugggacua caggug 16
<210> 274622
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274622
gcugggagaa ccaa 14
<210> 274623
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274623
gcugggauua caggug 16
<210> 274624
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274624
gcugggcaga ggaaagcaaa 20
<210> 274625
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274625
gcugggcuuc agugg 15
<210> 274626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274626
gcuggggaug ucuc 14
<210> 274627
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274627
gcuguaacgu ggcacuggua 20
<210> 274628
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274628
gcuguaacua cuuu 14
<210> 274629
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274629
gcuguagaag augg 14
<210> 274630
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274630
gcugucacaa uuauuaccau cu 22
<210> 274631
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274631
gcugucaucu cag 13
<210> 274632
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274632
gcuguccugc agca 14

<210> 274633
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274633
gcuguggccu aaccugccg 19
<210> 274634
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274634
gcugugggcu gcu 13
<210> 274635
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274635
gcuguuagca cgu 13
<210> 274636
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274636
gcuguucacu cucucgucu 19
<210> 274637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274637
gcuuaaaaca acacucac 18
<210> 274638
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274638
gcuuaaaggg gcuagaguga 20
<210> 274639
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274639
gcuuaagcca cugccucucc cuc 23
<210> 274640
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274640
gcuuagaccu cag 13
<210> 274641
<211> 21

<212> RNA
<213> Homo sapiens
<400> 274641
gcuuagacua aggccauuau u 21
<210> 274642
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274642
gcuucaaccc cauga 15
<210> 274643
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274643
gcuucacagu acc 13
<210> 274644
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274644
gcuucacugg u 11
<210> 274645
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274645
gcuucacugg uugaguguug cu 22
<210> 274646
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274646
gcuucagugg cagcugcu 18
<210> 274647
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274647
gcuuccaucu gcc 13
<210> 274648
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274648
gcuucccuga cucau 15
<210> 274649
<211> 12
<212> RNA
<213> Homo sapiens

<400> 274649
gguaugauua ac 12
<210> 274650
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274650
gguauuuagc ca 12
<210> 274651
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274651
ggucaagaaa cagcc 15
<210> 274652
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274652
ggucaccaga cggggcugga gug 23
<210> 274653
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274653
ggucagaggg cccagug 17
<210> 274654
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274654
ggucagaggg cccagugg 18
<210> 274655
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274655
ggucagaguu ccgacugcca u 21
<210> 274656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274656
ggucaucacu uuga 14
<210> 274657
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274657
gguccaaggu cucca 15

<210> 274658
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274658
gguccugcag ccugcaggac cuc 23
<210> 274659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274659
gcuucugaua ugca 14
<210> 274660
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274660
gcuucugcca u 11
<210> 274661
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274661
gcuucuuuac uua 13
<210> 274662
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274662
gcuucuuuga aacuuguau 19
<210> 274663
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274663
gcuugaccuu uaagagaaa 19
<210> 274664
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274664
gcuuggacuc aa 12
<210> 274665
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274665
gcuugggcuu cauccu 16
<210> 274666
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274666
gcuuguaaau agcucaggug 20
<210> 274667
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274667
gcuuuaauuu uuuuaaccaa a 21
<210> 274668
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274668
gcuuuagcug cugucuuccc c 21
<210> 274669
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274669
gcuuugcggc aucucca 17
<210> 274670
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274670
gcuuugcggc aucuccauuu c 21
<210> 274671
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274671
gcuuuguggc acugg 15
<210> 274672
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274672
gcuuuucuuu ucuaaccaag a 21
<210> 274673
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274673
ggaaaacagu auu 13
<210> 274674
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274674
ggaaaauaaa ucaaugcuau 20
<210> 274675
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274675
ggaaaauuuc acauuaa 17
<210> 274676
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274676
ggaaaauuuu aaaaauacag au 22
<210> 274677
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274677
ggaaagaaau gcccau 16
<210> 274678
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274678
ggaaagccag uuacau 16
<210> 274679
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274679
ggaaaggcuc caggag 16
<210> 274680
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274680
ggaaauagug auuuccac 18
<210> 274681
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274681
ggaaauauua agaaagacua u 21
<210> 274682
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274682
ggaaaucaca c 11

<210> 274683
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274683
ggaaauggga gac 13
<210> 274684
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274684
ggaaccagcc cag 13
<210> 274685
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274685
ggaacccucu aaggga 16
<210> 274686
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274686
ggaacuuuua uuacugggg 19
<210> 274687
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274687
ggaagacaau gugaa 15
<210> 274688
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274688
ggaagauggc auaa 14
<210> 274689
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274689
ggaagcacau gccucucuca ggc 23
<210> 274690
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274690
ggaagcgagc uuugcuggga gag 23
<210> 274691
<211> 16

<212> RNA
<213> Homo sapiens
<400> 274691
ggaagcuguc ccucac 16
<210> 274692
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274692
ggaaggagag gagaggggca ca 22
<210> 274693
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274693
ggaagggaca cca 13
<210> 274694
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274694
ggaaggguca a 11
<210> 274695
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274695
ggaaucauug uuuggcauug aa 22
<210> 274696
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274696
ggaauuauuc ccauga 16
<210> 274697
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274697
ggaauuucug uucuuccau 19
<210> 274698
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274698
ggaauuucuu aacuucuu 18
<210> 274699
<211> 14
<212> RNA
<213> Homo sapiens

<400> 274699
ggacaaagcc uuug 14
<210> 274700
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274700
ggacaacauc cuuaa 15
<210> 274701
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274701
ggacaaggau gaucuaggaa 20
<210> 274702
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274702
ggacaaggau gaucuaggaa gac 23
<210> 274703
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274703
ggacaggcuu cgucucaga 19
<210> 274704
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274704
ggacagggag gugac 15
<210> 274705
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274705
ggacaugaag auucuuu 17
<210> 274706
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274706
ggaccagagc ugccac 16
<210> 274707
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274707
ggaccagccu cuccacucau 20

<210> 274708
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274708
ggaccagguc ucaua 15
<210> 274709
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274709
ggaccucaaa gg 12
<210> 274710
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274710
ggaccucgug cca 13
<210> 274711
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274711
ggaccucgug ccacc 15
<210> 274712
<211> 10
<212> RNA
<213> Homo sapiens
<400> 274712
ggacuauuau 10
<210> 274713
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274713
ggacucaagc aagauuuc 18
<210> 274714
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274714
ggacucaaug cacugacauu gu 22
<210> 274715
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274715
ggacucaguu cuuggccugc 20
<210> 274716
<211> 18

<212> RNA
<213> Homo sapiens
<400> 274716
ggacuguggu gacuuugg 18
<210> 274717
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274717
ggacuuccau uugcu 15
<210> 274718
<211> 10
<212> RNA
<213> Homo sapiens
<400> 274718
ggacuuuguu 10
<210> 274719
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274719
ggagaacuag agaa 14
<210> 274720
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274720
ggagacacua uuuaucugug caa 23
<210> 274721
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274721
ggagacacug au 12
<210> 274722
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274722
ggagagaagu ugcccu 16
<210> 274723
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274723
ggagagagac ucca 14
<210> 274724
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274724
ggagagcugg ggaagcuucu 20
<210> 274725
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274725
ggagauaaaa uaaaaaga 18
<210> 274726
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274726
ggagcacugg gu 12
<210> 274727
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274727
ggagcaugag ugccgu 16
<210> 274728
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274728
ggagccccug cucuggug 18
<210> 274729
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274729
ggagcugccu guucagcuc 19
<210> 274730
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274730
ggaggaguuu aaacugaaug a 21
<210> 274731
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274731
ggaggaugug ggca 14
<210> 274732
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274732
ggaggauguu cu 12

<210> 274733
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274733
ggaggcaccc uuagccacuu 20
<210> 274734
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274734
ggaggcucca gagggcacuc u 21
<210> 274735
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274735
ggagggagaa gaaaga 16
<210> 274736
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274736
ggagggcucc agacacaugu cc 22
<210> 274737
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274737
ggagguacga aaagagg 17
<210> 274738
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274738
ggagugagga ugucugggcc acu 23
<210> 274739
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274739
ggaguggcau g 11
<210> 274740
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274740
ggaguggcug accaggcccu 20
<210> 274741
<211> 22

<212> RNA
<213> Homo sapiens
<400> 274741
ggagugggcc caaugcacuu ug 22
<210> 274742
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274742
ggaguguuca gggccagccc u 21
<210> 274743
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274743
ggauagcacu g 11
<210> 274744
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274744
ggauaucacu uccaugaca 19
<210> 274745
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274745
ggauauuuuu uacuuua 17
<210> 274746
<211> 24
<212> RNA
<213> Homo sapiens
<400> 274746
ggauccucca ggugcacaag cucc 24
<210> 274747
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274747
ggaugaaaaa auaacacugu 20
<210> 274748
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274748
ggaugcagcc ucacagucc 19
<210> 274749
<211> 14
<212> RNA
<213> Homo sapiens

<400> 274749
ggaugcagcc uuug 14
<210> 274750
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274750
ggaugcgacc caaga 15
<210> 274751
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274751
ggauggaugc agaucca 17
<210> 274752
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274752
ggaugggugc uuaguaagua cu 22
<210> 274753
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274753
ggauggugga gggccac 17
<210> 274754
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274754
ggaugucucu ca 12
<210> 274755
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274755
ggaugucucu cauga 15
<210> 274756
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274756
ggauguucua gca 13
<210> 274757
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274757
ggauguucua gcauggcugc caa 23

<210> 274758
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274758
ggauguucug ggacac 16
<210> 274759
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274759
ggauuacagg gau 13
<210> 274760
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274760
ggauucuuaa aguugaauu 19
<210> 274761
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274761
ggauuugggu uggaa 15
<210> 274762
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274762
ggcaaaagag ucaacaguau c 21
<210> 274763
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274763
ggcaaaaguc auugcug 17
<210> 274764
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274764
ggcaaagccu aguga 15
<210> 274765
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274765
ggcaaccaca ggcagcauuu ag 22
<210> 274766
<211> 21

<212> RNA
<213> Homo sapiens
<400> 274766
ggcaauguuc ccccucuccu c 21
<210> 274767
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274767
ggcacaguac ccgguga 17
<210> 274768
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274768
ggcacaucau uucaagaa 18
<210> 274769
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274769
ggcacccuua gccac 15
<210> 274770
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274770
ggcacccuua gccacuu 17
<210> 274771
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274771
ggcacucagu cucu 14
<210> 274772
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274772
ggcacucuga ggucucugug gc 22
<210> 274773
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274773
ggcacuuagg uccaaggucu 20
<210> 274774
<211> 13
<212> RNA
<213> Homo sapiens

<400> 274774
ggcagacuuu cuu 13
<210> 274775
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274775
ggcagagagg acuguug 17
<210> 274776
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274776
ggcagagagg acuguugaca 20
<210> 274777
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274777
ggcagauccc acuugcagc 19
<210> 274778
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274778
ggcagcauuu agcaca 16
<210> 274779
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274779
ggcaggacag cuc 13
<210> 274780
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274780
ggcaggaccu guggcca 17
<210> 274781
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274781
ggcaggaggg caug 14
<210> 274782
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274782
ggcaggaggg caugugc 17

<210> 274783
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274783
ggcaggaggg caugugcag 19
<210> 274784
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274784
ggcagggcug aggccucuca u 21
<210> 274785
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274785
ggcagugaca gaacuaagau gau 23
<210> 274786
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274786
ggcaguggau gggugcu 17
<210> 274787
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274787
ggcauccagu auc 13
<210> 274788
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274788
ggcaucucca uuuca 15
<210> 274789
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274789
ggcaugggaa ugaauguc 18
<210> 274790
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274790
ggcauuacaa uugcaguuu 19
<210> 274791
<211> 20

<212> RNA
<213> Homo sapiens
<400> 274791
ggcauuugca ccuaccucac 20
<210> 274792
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274792
ggccaaagag ucuccaguuu a 21
<210> 274793
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274793
ggccagaagu caaggcuuag 20
<210> 274794
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274794
guauguuugg gagacugcug agu 23
<210> 274795
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274795
guauuaaaaa aaacaaaaag 20
<210> 274796
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274796
guauuaguca ca 12
<210> 274797
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274797
guauucuuau uuaau 15
<210> 274798
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274798
guauucuucu gacagagcca uau 23
<210> 274799
<211> 19
<212> RNA
<213> Homo sapiens

<400> 274799
guauuuauua caacucuau 19
<210> 274800
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274800
guauuugaaa cacugguu 18
<210> 274801
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274801
guauuuggaa auaaagucag a 21
<210> 274802
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274802
guauuuuguu uuugucuuaa 20
<210> 274803
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274803
gucaaagaag ucauucuu 18
<210> 274804
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274804
gucaaagaua cacaaucuga 20
<210> 274805
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274805
gucaaaguaa aacuugcugc cu 22
<210> 274806
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274806
gucaacaaag ucacccacuu 20
<210> 274807
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274807
gucaacccaa uaguuguuga uu 22

<210> 274808
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274808
gucaaccugc cugacauuu 19
<210> 274809
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274809
gucaagaaac agccagca 18
<210> 274810
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274810
gucaaggaug gaugcagauc ca 22
<210> 274811
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274811
gucaauaaac aacagcug 18
<210> 274812
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274812
gucaaugucc uacugag 17
<210> 274813
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274813
gucaaugucc uacugagaca gca 23
<210> 274814
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274814
ggccugcacu ggugu 15
<210> 274815
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274815
ggccuucagu uuccaucc 18
<210> 274816
<211> 18

<212> RNA
<213> Homo sapiens
<400> 274816
ggccuucggc cuccaucc 18
<210> 274817
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274817
ggcgacggcu uccaucug 18
<210> 274818
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274818
ggcggugagc aau 13
<210> 274819
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274819
ggcuaaaacc aucau 15
<210> 274820
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274820
ggcuaaguga uc 12
<210> 274821
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274821
ggcuacauau aca 13
<210> 274822
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274822
ggcuaccuac aua 13
<210> 274823
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274823
ggcuaguugg gaug 14
<210> 274824
<211> 15
<212> RNA
<213> Homo sapiens

<400> 274824
ggcuauguga gcaca 15
<210> 274825
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274825
ggcucagcgg ggacagcuc 19
<210> 274826
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274826
ggcucauauu ucuuuuc 17
<210> 274827
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274827
ggcucauauu ucuuuucuuu cuc 23
<210> 274828
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274828
ggcucaucuc u 11
<210> 274829
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274829
ggcucccaug ucaagag 17
<210> 274830
<211> 24
<212> RNA
<213> Homo sapiens
<400> 274830
ggcucccaug ucaagagucg cugu 24
<210> 274831
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274831
ggcucuaauu cacagugcuc u 21
<210> 274832
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274832
ggcucuucua aucagagcg 19

<210> 274833
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274833
ggcugaacag gcc 13
<210> 274834
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274834
ggcugaccag gcccu 15
<210> 274835
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274835
ggcugagccg aucuggucuc 20
<210> 274836
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274836
ggcugcccac acaccccaa 19
<210> 274837
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274837
ggcugccuug u 11
<210> 274838
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274838
ggcuggagug caaug 15
<210> 274839
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274839
ggcuggagug caaugacaca 20
<210> 274840
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274840
ggcuggagug gaguggcgu 19
<210> 274841
<211> 14

<212> RNA
<213> Homo sapiens
<400> 274841
ggcugggugg cacc 14
<210> 274842
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274842
ggcugguuag agguucccuu ug 22
<210> 274843
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274843
ggcuguaucc cauga 15
<210> 274844
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274844
ggcuguggcc uaaccugc 18
<210> 274845
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274845
ggcuucagug gcagcu 16
<210> 274846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274846
ggcuucaucc uccuca 16
<210> 274847
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274847
ggcuucugau gau 13
<210> 274848
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274848
ggcuugggga cca 13
<210> 274849
<211> 19
<212> RNA
<213> Homo sapiens

<400> 274849
ggcuuuaaaa cuuauccuc 19
<210> 274850
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274850
ggcuuugugg cacu 14
<210> 274851
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274851
ggcuuuugug cau 13
<210> 274852
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274852
gggaaaggga uuuucagccc uc 22
<210> 274853
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274853
gggaaggagg ccguccaucc cg 22
<210> 274854
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274854
gggaaggguc caucucagag a 21
<210> 274855
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274855
gggaaugaau gucaguguga cu 22
<210> 274856
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274856
gggacagagc agaacuuuca 20
<210> 274857
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274857
gggaccacag acucac 16

<210> 274858
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274858
gggaccacag acucacaucc u 21
<210> 274859
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274859
gggaccagag cugccac 17
<210> 274860
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274860
gggaccucag gcc 13
<210> 274861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274861
gggacucaau gcacug 16
<210> 274862
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274862
gggacucagu ucuuggcc 18
<210> 274863
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274863
gggagacacu gau 13
<210> 274864
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274864
gggagagagu gcuauu 16
<210> 274865
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274865
gggagagccu uccag 15
<210> 274866
<211> 18

<212> RNA
<213> Homo sapiens
<400> 274866
gggagccuga cccucauc 18
<210> 274867
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274867
gggaggggaa gaaaa 15
<210> 274868
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274868
gggagguauu cgugcagc 18
<210> 274869
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274869
gggaggucaa ggcugcagug 20
<210> 274870
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274870
gggagugugu aauu 14
<210> 274871
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274871
gggaugcagg gggaggcagc 20
<210> 274872
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274872
gggauggcua aaaccauca 19
<210> 274873
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274873
gggauugggg aagacug 17
<210> 274874
<211> 20
<212> RNA
<213> Homo sapiens

<400> 274874
gggauuuuca gcccucagaa 20
<210> 274875
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274875
gggccaggug cacagacg 18
<210> 274876
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274876
gggccagugc agu 13
<210> 274877
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274877
gggccaguug gucccccuuc ca 22
<210> 274878
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274878
gggcccgcac cgacca 16
<210> 274879
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274879
gggcccugac u 11
<210> 274880
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274880
gggccggcca gugg 14
<210> 274881
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274881
gggccugauu uaucuagcug ucc 23
<210> 274882
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274882
gggccuggcc ugagcuggga ug 22

<210> 274883
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274883
gggcuacggu uccauguuca cc 22
<210> 274884
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274884
gggcucagcc uggu 14
<210> 274885
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274885
gggcucucuc augauagaa 19
<210> 274886
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274886
gggcugaggc cucucau 17
<210> 274887
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274887
gggcugauug uauuuaccu 19
<210> 274888
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274888
gggcuggaag cagaa 15
<210> 274889
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274889
gggcugucca cuagacca 18
<210> 274890
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274890
ggggacacag caucagcuca a 21
<210> 274891
<211> 15

<212> RNA
<213> Homo sapiens
<400> 274891
ggggaugucu cucau 15
<210> 274892
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274892
ggggcccaaa uucuuucagu gg 22
<210> 274893
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274893
gggguauggg aga 13
<210> 274894
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274894
ggggugcccu c 11
<210> 274895
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274895
ggguaucugg ugac 14
<210> 274896
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274896
gggucagaga ggagucaga 19
<210> 274897
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274897
ggguccacac ggucuucaca 20
<210> 274898
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274898
ggguccaucu cagagaa 17
<210> 274899
<211> 19
<212> RNA
<213> Homo sapiens

<400> 274899
gggucucaca guguugccc 19
<210> 274900
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274900
gggucucaca guguugccca 20
<210> 274901
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274901
gggucucacu guguugccca 20
<210> 274902
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274902
ggguggcacu cagucucu 18
<210> 274903
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274903
gggugggcac agua 14
<210> 274904
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274904
ggguguggcg cagcauauuc a 21
<210> 274905
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274905
gggugugggc caccagagaa 20
<210> 274906
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274906
ggguuaggaa gaaaa 15
<210> 274907
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274907
ggguucaagu gauu 14

<210> 274908
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274908
ggguucacca ggucagggag 20
<210> 274909
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274909
ggguuucacc auguuggc 18
<210> 274910
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274910
gguaaaauaa ucaguguuuc c 21
<210> 274911
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274911
gguaauaagu acuguguac 19
<210> 274912
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274912
gguacacgua aaucuguuca 20
<210> 274913
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274913
gguacagaca cucccacuug g 21
<210> 274914
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274914
gguagaaaga uggggca 17
<210> 274915
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274915
gguagaagcc cuu 13
<210> 274916
<211> 19

<212> RNA
<213> Homo sapiens
<400> 274916
gguagagacu uugacucuc 19
<210> 274917
<211> 11
<212> RNA
<213> Homo sapiens
<400> 274917
gguagccacu g 11
<210> 274918
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274918
gguagguugg gacac 15
<210> 274919
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274919
gguagguugg gaga 14
<210> 274920
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274920
gguauaaugg uugacugggu u 21
<210> 274921
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274921
gguauagaaa ugc 13
<210> 274922
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274922
gguauauuca uuucaaaggg a 21
<210> 274923
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274923
gguaucaggu gcu 13
<210> 274924
<211> 14
<212> RNA
<213> Homo sapiens

<400> 274924
gguaucccaa aaau 14
<210> 274925
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274925
gguaugauau ugca 14
<210> 274926
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274926
ggucaggaag gaugagcauu uag 23
<210> 274927
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274927
ggucaguuuu cacaga 16
<210> 274928
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274928
gguccaucuc agaga 15
<210> 274929
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274929
ggucccacga gggugc 16
<210> 274930
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274930
gguccuggug ccc 13
<210> 274931
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274931
ggucucacag uguugcccag 20
<210> 274932
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274932
ggucucacuc uguugaccag gcu 23

<210> 274933
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274933
ggucucccaa caagugcucu u 21
<210> 274934
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274934
ggucucgcuu uguugcccag 20
<210> 274935
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274935
ggucuuagga ugugucuugg gg 22
<210> 274936
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274936
ggugaaccuu aguaccuaaa 20
<210> 274937
<211> 24
<212> RNA
<213> Homo sapiens
<400> 274937
ggugaucuca uuuaauccuc ucaa 24
<210> 274938
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274938
gugcagacac ucaa 14
<210> 274939
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274939
gugcagugag ccgagaucac 20
<210> 274940
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274940
gugcaguuug gugugu 16
<210> 274941
<211> 21

<212> RNA
<213> Homo sapiens
<400> 274941
gugcauauua auucaugcaa a 21
<210> 274942
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274942
gugcaugcag caucuaa 17
<210> 274943
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274943
gugcaugcag caucuaagua 20
<210> 274944
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274944
gugccaagca gagguuggga ggc 23
<210> 274945
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274945
gugccagacc uca 13
<210> 274946
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274946
gugccaggau ggaaug 16
<210> 274947
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274947
gugccaucag cuc 13
<210> 274948
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274948
gugcccccac ccccacccuc 20
<210> 274949
<211> 22
<212> RNA
<213> Homo sapiens

<400> 274949
gugccucugg gacuggacaa uu 22
<210> 274950
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274950
gugccuuaug gaacacucug 20
<210> 274951
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274951
gugccuuggu gugcugua 18
<210> 274952
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274952
gugcuaauuu guuuuggaua u 21
<210> 274953
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274953
gugcucugau cauccac 17
<210> 274954
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274954
gugcugggau uacag 15
<210> 274955
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274955
gugcugggau uacagggau 19
<210> 274956
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274956
gugcugggau uacaggugu 19
<210> 274957
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274957
gugcugggau uacaggugug a 21

<210> 274958
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274958
gugcuuuacc aauugaagua aaa 23
<210> 274959
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274959
guggaaccaa cacuaaca 18
<210> 274960
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274960
guggacucua acaguaguug caa 23
<210> 274961
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274961
guggauugga uuuguc 16
<210> 274962
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274962
guggcaacug cuga 14
<210> 274963
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274963
guggcacuca gucucu 16
<210> 274964
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274964
guggcaucca gag 13
<210> 274965
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274965
guggcccaag acu 13
<210> 274966
<211> 17

<212> RNA
<213> Homo sapiens
<400> 274966
gugggaccac agacuca 17
<210> 274967
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274967
gugggauauc acuucca 17
<210> 274968
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274968
guaaaacuga acuucagagc a 21
<210> 274969
<211> 12
<212> RNA
<213> Homo sapiens
<400> 274969
guaaaagcca uc 12
<210> 274970
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274970
guaaaauaua gcuguacaaa 20
<210> 274971
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274971
guaaaauuau uuca 14
<210> 274972
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274972
guaaaauuuc ccauuaaaga agu 23
<210> 274973
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274973
guaaacuuaa cuguucuuug 20
<210> 274974
<211> 22
<212> RNA
<213> Homo sapiens

<400> 274974
guaaacuuaa cuguucuuug cc 22
<210> 274975
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274975
guaaagaaau auauaugaua u 21
<210> 274976
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274976
guaaagcuuu gugcaga 17
<210> 274977
<211> 19
<212> RNA
<213> Homo sapiens
<400> 274977
guaaauauag cucagguag 19
<210> 274978
<211> 21
<212> RNA
<213> Homo sapiens
<400> 274978
guaaaugggg gugcauuuga g 21
<210> 274979
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274979
guaaaugugc auu 13
<210> 274980
<211> 18
<212> RNA
<213> Homo sapiens
<400> 274980
guaacaauua uguuuuca 18
<210> 274981
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274981
guaacagauu uuguuggcau ag 22
<210> 274982
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274982
guaaccucua cuaugaagug 20

<210> 274983
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274983
guaacucugu aauuccuaac 20
<210> 274984
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274984
guaacuuacu uag 13
<210> 274985
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274985
guaacuuucu gcuga 15
<210> 274986
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274986
guaacuuucu gcugau 16
<210> 274987
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274987
guaacuuucu gcugaugaac aaa 23
<210> 274988
<211> 13
<212> RNA
<213> Homo sapiens
<400> 274988
guaagacugu gua 13
<210> 274989
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274989
guaagaucgu ucucugccuc ac 22
<210> 274990
<211> 14
<212> RNA
<213> Homo sapiens
<400> 274990
guaagcucua cuga 14
<210> 274991
<211> 22

<212> RNA
<213> Homo sapiens
<400> 274991
guaagcucua cugaggugcu au 22
<210> 274992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274992
guaaggaaua ccugu 15
<210> 274993
<211> 15
<212> RNA
<213> Homo sapiens
<400> 274993
guaaggugag ggaau 15
<210> 274994
<211> 17
<212> RNA
<213> Homo sapiens
<400> 274994
guaaggugca ucuguuu 17
<210> 274995
<211> 16
<212> RNA
<213> Homo sapiens
<400> 274995
guaaucccag cacuuu 16
<210> 274996
<211> 20
<212> RNA
<213> Homo sapiens
<400> 274996
guaauuaagu acuauguauc 20
<210> 274997
<211> 22
<212> RNA
<213> Homo sapiens
<400> 274997
guaauuccua acuaucacug gu 22
<210> 274998
<211> 23
<212> RNA
<213> Homo sapiens
<400> 274998
guaauuccua acuaucacug guu 23
<210> 274999
<211> 22
<212> RNA
<213> Homo sapiens

<400> 274999
guaauuuugu ucuaguuuuc ag 22
<210> 275000
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275000
guacaaagua agccaug 17
<210> 275001
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275001
guacaaccug ugaucaagca a 21
<210> 275002
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275002
guacaacgug uccuca 16
<210> 275003
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275003
guacaaggca acauauag 18
<210> 275004
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275004
guacacugug uu 12
<210> 275005
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275005
guacacuguu ucaaacuuua c 21
<210> 275006
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275006
guacagguaa ggugagg 17
<210> 275007
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275007
guacaguaga uuuuccaa 18

<210> 275008
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275008
guacauggaa uaacauguaa u 21
<210> 275009
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275009
guacauggaa uaacauguaa uu 22
<210> 275010
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275010
guaccaguua a 11
<210> 275011
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275011
guacccucca uguaccuugu g 21
<210> 275012
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275012
guaccuucaa acuagggcca a 21
<210> 275013
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275013
guaccuugug uacu 14
<210> 275014
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275014
guacgaugac agugu 15
<210> 275015
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275015
guacgggagg guaa 14
<210> 275016
<211> 17

<212> RNA
<213> Homo sapiens
<400> 275016
guacguugug cauuugg 17
<210> 275017
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275017
guacuaauac agacuauguc a 21
<210> 275018
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275018
guacuaucca aucugugaug aca 23
<210> 275019
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275019
guacuauuca aucuuuacac a 21
<210> 275020
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275020
guacucuccu gga 13
<210> 275021
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275021
guacugcaag aaggagcuca g 21
<210> 275022
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275022
guacugccaa uacugccaac 20
<210> 275023
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275023
guacuggaga aaauggacg 19
<210> 275024
<211> 20
<212> RNA
<213> Homo sapiens

<400> 275024
guacuggaga aaauggacgu 20
<210> 275025
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275025
guacuuucac aucucu 16
<210> 275026
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275026
guagaaaagg gaacugaac 19
<210> 275027
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275027
guagaaagug au 12
<210> 275028
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275028
guagaaagug auccauacuu 20
<210> 275029
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275029
guagaagcca cuauuac 17
<210> 275030
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275030
guagauacag gggcaaaagu ca 22
<210> 275031
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275031
guagcuagcc ug 12
<210> 275032
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275032
guagcucuuu g 11

<210> 275033
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275033
guagcucuuu gcc 13
<210> 275034
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275034
guagcuggga cuacaggca 19
<210> 275035
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275035
guagcuuuuc ccaaacugau c 21
<210> 275036
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275036
guaggaaaau gaagaaga 18
<210> 275037
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275037
guaggaccaa gcaucuuggg g 21
<210> 275038
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275038
guaggagugg cug 13
<210> 275039
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275039
guaggugguu uugaa 15
<210> 275040
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275040
guagucagac uggau 15
<210> 275041
<211> 13

<212> RNA
<213> Homo sapiens
<400> 275041
guagucauuu cau 13
<210> 275042
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275042
guaguugcuu ugcggcaucu cca 23
<210> 275043
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275043
guauagaugu ugcu 14
<210> 275044
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275044
guauagaugu ugcuaac 17
<210> 275045
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275045
guauauacaa uaaca 15
<210> 275046
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275046
guauauucau uucaa 15
<210> 275047
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275047
guaucaaaug ugaca 15
<210> 275048
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275048
guauccccccc aucuugcuu 19
<210> 275049
<211> 17
<212> RNA
<213> Homo sapiens

<400> 275049
guaucucagu accccau 17
<210> 275050
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275050
guaugacugc acaug 15
<210> 275051
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275051
guaugaucac ggcucac 17
<210> 275052
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275052
guaugauccu aaugaaugc 19
<210> 275053
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275053
guaugauccu aaugaaugca uaa 23
<210> 275054
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275054
guaugcagaa ggcuacauau 20
<210> 275055
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275055
guaugcucaa uuauuuugca u 21
<210> 275056
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275056
guaugguagg guaa 14
<210> 275057
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275057
guauguguga agugagugag uu 22

<210> 275058
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275058
guauguguuc uauucag 17
<210> 275059
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275059
guauguuugg gagac 15
<210> 275060
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275060
guauguuugg gagacugcug a 21
<210> 275061
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275061
guauuaaguu guuaa 15
<210> 275062
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275062
guauuauacc uuuu 14
<210> 275063
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275063
guauucccaa aaauuacuuu gg 22
<210> 275064
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275064
guauuccuag aaacugacac aug 23
<210> 275065
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275065
guauuggcaa agau 14
<210> 275066
<211> 21

<212> RNA
<213> Homo sapiens
<400> 275066
guauuucaac ugaaguucua u 21
<210> 275067
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275067
guauuuuuuc acuuguac 18
<210> 275068
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275068
gucaaagccu ugguaaa 17
<210> 275069
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275069
gucaacaucu uuuacauucu g 21
<210> 275070
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275070
gucaacauuu cu 12
<210> 275071
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275071
gucaacccca aguuaguuca au 22
<210> 275072
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275072
gucaauaaau uugcaaau 18
<210> 275073
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275073
gucaauaggc aaagggg 17
<210> 275074
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275074
gucacacacu uuggcuau 18
<210> 275075
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275075
gucacacaga gugccug 17
<210> 275076
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275076
gucacagaau cuccau 16
<210> 275077
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275077
gucacagaau cuccauu 17
<210> 275078
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275078
gucacagcca cuu 13
<210> 275079
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275079
gucacaugug cucuc 15
<210> 275080
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275080
gucaccagag g 11
<210> 275081
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275081
gucacgcaag cuaguu 16
<210> 275082
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275082
guuugaauca caguaua 17

<210> 275083
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275083
guuugaguua cuau 14
<210> 275084
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275084
guuugcauuc cag 13
<210> 275085
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275085
guuugcuagc agaa 14
<210> 275086
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275086
guuugguuca ugguga 16
<210> 275087
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275087
guuugguuuc uagca 15
<210> 275088
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275088
guuuguuccc ugugucauuu caa 23
<210> 275089
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275089
guuuuaagag gcagggucuc ac 22
<210> 275090
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275090
guuuuacugc agcu 14
<210> 275091
<211> 18

<212> RNA
<213> Homo sapiens
<400> 275091
guuuuacugu ccaaagac 18
<210> 275092
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275092
guuuuauuuu aucacuu 17
<210> 275093
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275093
guuuucagug cugugucauu cc 22
<210> 275094
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275094
guuuucagug uaca 14
<210> 275095
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275095
guuuugguug cuuuaa 16
<210> 275096
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275096
guuuuuaagc cuuaa 15
<210> 275097
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275097
guuuuuaugg cuuuugugca uu 22
<210> 275098
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275098
guuuuuuuuu uccacuuaga aau 23
<210> 275099
<211> 23
<212> RNA
<213> Homo sapiens

<400> 275099
uaaaaaaaaa aaaaaaagug aug 23
<210> 275100
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275100
uaaaaacaaa aaaacacaaa aa 22
<210> 275101
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275101
uaaaaauccc caaaa 15
<210> 275102
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275102
uaaaaauggc agggggugga auu 23
<210> 275103
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275103
uaaaaauguc aucuca 16
<210> 275104
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275104
uaaaaauugu gaucagacca uaa 23
<210> 275105
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275105
uaaaacaaau aaauuagucu cu 22
<210> 275106
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275106
uaaaacaaca cucacauuua 20
<210> 275107
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275107
uaaaacacau cauc 14

<210> 275108
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275108
uaaaacaggu uauaacagug u 21
<210> 275109
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275109
uaaaaccauc auaguaca 18
<210> 275110
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275110
uaaaacccaa gugccu 16
<210> 275111
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275111
uaaaacugaa cuucagagca uga 23
<210> 275112
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275112
uaaaagaugc auuaucuaug a 21
<210> 275113
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275113
uaaaagaugc auuaucuaug aua 23
<210> 275114
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275114
uaaaaguugg cu 12
<210> 275115
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275115
uaaaauaaau uuguaugcuc aa 22
<210> 275116
<211> 20

<212> RNA
<213> Homo sapiens
<400> 275116
uaaaauagca ugccuuucuc 20
<210> 275117
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275117
uaaaauagcc auaa 14
<210> 275118
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275118
uaaaauauag cuguacaaa 19
<210> 275119
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275119
uaaaauuaac augugcca 18
<210> 275120
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275120
uaaaauuaga ugaacuca 18
<210> 275121
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275121
uaaaauuaug ccaua 15
<210> 275122
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275122
guccuuuuga cacugcucua a 21
<210> 275123
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275123
gucgaacaau ucauau 16
<210> 275124
<211> 15
<212> RNA
<213> Homo sapiens

<400> 275124
gucggaaaac augcu 15
<210> 275125
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275125
gucuaaaaac auuugu 16
<210> 275126
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275126
gucuaaguca uga 13
<210> 275127
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275127
gucuacacug ug 12
<210> 275128
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275128
gucuaggaac auacuuca 18
<210> 275129
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275129
gucuaggaau caugugc 17
<210> 275130
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275130
gucuauuuga gacuuagaa 19
<210> 275131
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275131
gucucaagag ggcacuggu 19
<210> 275132
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275132
gucucacagu guugccc 17

<210> 275133
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275133
gucucauacu cacc 14
<210> 275134
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275134
gucucauacu caccuca 17
<210> 275135
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275135
gucucauaug auugugcaca u 21
<210> 275136
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275136
gucuccaaga ccacccuc 18
<210> 275137
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275137
gucucccaac aagugcucuu 20
<210> 275138
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275138
gucucccuuc cuaugcuguu cac 23
<210> 275139
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275139
gucucgcuuu guu 13
<210> 275140
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275140
gucucgcuuu guugccc 17
<210> 275141
<211> 22

<212> RNA
<213> Homo sapiens
<400> 275141
gucucugugg caggccuggu ca 22
<210> 275142
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275142
gucucuugua auccgaaucu cu 22
<210> 275143
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275143
gucucuuuaa ugucacaggc a 21
<210> 275144
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275144
gucugaacaa uauauacuu 19
<210> 275145
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275145
gucugacagg ca 12
<210> 275146
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275146
gucuggaaug cagugg 16
<210> 275147
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275147
gucugggcca cucagg 16
<210> 275148
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275148
gucugucacu ccauuua 17
<210> 275149
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275149
gucugugaga ugcuagaa 18
<210> 275150
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275150
gucugugugu uuaugugug 19
<210> 275151
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275151
gucuguuugc auu 13
<210> 275152
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275152
gucuuaaacu aaaugugcaa u 21
<210> 275153
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275153
gucuuagaug uauau 15
<210> 275154
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275154
gucuuaggau gugucuuggg g 21
<210> 275155
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275155
gucuucagcc uagccgaccu cag 23
<210> 275156
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275156
gucuucauaa uuucuucacu ca 22
<210> 275157
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275157
gucuucuaaa uuugaaauau a 21

<210> 275158
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275158
gucuugauca gacauucaga ga 22
<210> 275159
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275159
gucuuggcuc acugcaacuu cu 22
<210> 275160
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275160
gucuuuaacc acuu 14
<210> 275161
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275161
gucuuuacag aauca 15
<210> 275162
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275162
gucuuuguac agacaa 16
<210> 275163
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275163
gugaaaggaa agagg 15
<210> 275164
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275164
gugaaaugcu ggca 14
<210> 275165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275165
gugaaaugcu ggcauuugca 20
<210> 275166
<211> 17

<212> RNA
<213> Homo sapiens
<400> 275166
gugaacagaa caaaagg 17
<210> 275167
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275167
gugaaccacc acacccagcc cac 23
<210> 275168
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275168
gugaagacaa ugacuuacug uac 23
<210> 275169
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275169
gugaagaguc uaca 14
<210> 275170
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275170
gugaagcugg gagaaccaaa aag 23
<210> 275171
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275171
gugaauaaac cauca 15
<210> 275172
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275172
gugaaugauu cagugu 16
<210> 275173
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275173
gugaauuagg cugu 14
<210> 275174
<211> 19
<212> RNA
<213> Homo sapiens

<400> 275174
gugacaacac uuguguuau 19
<210> 275175
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275175
gugacucuuu ccaa 14
<210> 275176
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275176
gugagaccca gc 12
<210> 275177
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275177
gugagaugcu agaacucc 18
<210> 275178
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275178
gugagcaaag ggcuca 16
<210> 275179
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275179
gugagcaauc cugcaagaac aag 23
<210> 275180
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275180
gugagcacaa aggua 15
<210> 275181
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275181
gugagcacua aggug 15
<210> 275182
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275182
gugaggaagc aaaa 14

<210> 275183
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275183
gugaggaagc aaaag 15
<210> 275184
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275184
gugaggaugu cugggccacu ca 22
<210> 275185
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275185
gugagggaac agagagguua a 21
<210> 275186
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275186
gugaggggcu cucucau 17
<210> 275187
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275187
gugagucacc acuuc 15
<210> 275188
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275188
gugauccacc caccucag 18
<210> 275189
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275189
gugauccucc cac 13
<210> 275190
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275190
gugauccucc caccucag 18
<210> 275191
<211> 16

<212> RNA
<213> Homo sapiens
<400> 275191
gugaucugaa cagaaa 16
<210> 275192
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275192
gugaugacau uccc 14
<210> 275193
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275193
gugaugacau ucccugcuaa ua 22
<210> 275194
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275194
gugauugugc cag 13
<210> 275195
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275195
gugauuuuca uugcugg 17
<210> 275196
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275196
gugcacagca cacgu 15
<210> 275197
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275197
gugcaccacu ucaaguga 18
<210> 275198
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275198
gugcacgcac acugu 15
<210> 275199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275199
gugcacguac acacacau 18
<210> 275200
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275200
gugcagcucu ggag 14
<210> 275201
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275201
gugcaguuuu cagga 15
<210> 275202
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275202
gugccacaca ccuugacaaa 20
<210> 275203
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275203
gugccaucag cuccuu 16
<210> 275204
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275204
gugccaucag gaugagcagu a 21
<210> 275205
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275205
gugcccccag acgcacgugg 20
<210> 275206
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275206
gugcccccau gua 13
<210> 275207
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275207
gugcccugca ucccucucc 19

<210> 275208
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275208
gugccucagu caauaaauuu gca 23
<210> 275209
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275209
gugccuuaca caau 14
<210> 275210
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275210
gugccuuguc acgccagacu uc 22
<210> 275211
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275211
gugcggcggu cccag 15
<210> 275212
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275212
gugcuaaaua aacaacaaa 19
<210> 275213
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275213
gugcuaggaa cacuccuuca cag 23
<210> 275214
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275214
gugcuaucgc accacug 17
<210> 275215
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275215
gugcuaucgc accacugugu 20
<210> 275216
<211> 13

<212> RNA
<213> Homo sapiens
<400> 275216
gugcucuuuc cac 13
<210> 275217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275217
gugcugggau uacaggug 18
<210> 275218
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275218
gugcuucuua aaauagccau aa 22
<210> 275219
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275219
guggagauuc ucuggcacuc uga 23
<210> 275220
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275220
guggauuaaa gugcccagca 20
<210> 275221
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275221
guggauuccg agugguga 18
<210> 275222
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275222
guggcagcuc accucuc 17
<210> 275223
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275223
guggcagcug cuuuugucua u 21
<210> 275224
<211> 13
<212> RNA
<213> Homo sapiens

<400> 275224
guggcccaag acc 13
<210> 275225
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275225
uaaguaaguu ugauuuca 18
<210> 275226
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275226
uaaguaauga ugucg 15
<210> 275227
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275227
uaaguacuau gua 13
<210> 275228
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275228
uaaguacuau guaucaauga 20
<210> 275229
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275229
uaaguacuau guaucaauga gua 23
<210> 275230
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275230
uaagucaacc ugccugacau uu 22
<210> 275231
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275231
uaagugcaug acau 14
<210> 275232
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275232
uaaguguuag agggaacag 19

<210> 275233
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275233
uaaguugaug gugaugaaa 19
<210> 275234
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275234
uaaguuucac uga 13
<210> 275235
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275235
uaauaaaagu acaugu 16
<210> 275236
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275236
uaauaaagac agggu 15
<210> 275237
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275237
uaauaacuua uc 12
<210> 275238
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275238
uaauaacuua ucua 14
<210> 275239
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275239
uaauaagccc acauauaa 18
<210> 275240
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275240
uaauaauaaa acaacag 17
<210> 275241
<211> 15

<212> RNA
<213> Homo sapiens
<400> 275241
uaauacaggg cauuu 15
<210> 275242
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275242
uaauacauuc ac 12
<210> 275243
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275243
uaauacauuc acc 13
<210> 275244
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275244
uaauacauuc acccag 16
<210> 275245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275245
uaauauaacu gccuu 15
<210> 275246
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275246
uaauauacua ugc 13
<210> 275247
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275247
uaauaucauc aguauuga 18
<210> 275248
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275248
uaauauuaaa gccau 15
<210> 275249
<211> 22
<212> RNA
<213> Homo sapiens

<400> 275249
uaaucaggga ggucauuuug gu 22
<210> 275250
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275250
uaaucagugu uuccaa 16
<210> 275251
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275251
uaaucugaga ggccac 16
<210> 275252
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275252
uaaugaaaga cuguacaaag ua 22
<210> 275253
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275253
uaaugacuua agcacac 17
<210> 275254
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275254
uaaugacuua agcacacuug a 21
<210> 275255
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275255
uaaugcuugc ugcug 15
<210> 275256
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275256
uaaugggaca cua 13
<210> 275257
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275257
uaaugguuau auguau 16

<210> 275258
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275258
uaauguacau cugg 14
<210> 275259
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275259
uaauuaaugu caguauuuca 20
<210> 275260
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275260
uaauuaccau gc 12
<210> 275261
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275261
uaauucuagc uuugag 16
<210> 275262
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275262
uaauugccac ugaga 15
<210> 275263
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275263
uaauugugug gauuc 15
<210> 275264
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275264
uaauuuaccu gaagucuuu 19
<210> 275265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275265
uaauuuuuuu aaccaaag 18
<210> 275266
<211> 20

<212> RNA
<213> Homo sapiens
<400> 275266
uaauuuuuuu gagacagagu 20
<210> 275267
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275267
uacaaccugu ga 12
<210> 275268
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275268
uacaagacag gacccuggga cca 23
<210> 275269
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275269
uacaauauac uuguau 16
<210> 275270
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275270
uacaaucagc cacauucuag 20
<210> 275271
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275271
uacaaugcau ucugaggua 19
<210> 275272
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275272
uacaauugca guuuugccua au 22
<210> 275273
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275273
uacaauugug a 11
<210> 275274
<211> 12
<212> RNA
<213> Homo sapiens

<400> 275274
uacaauugug ag 12
<210> 275275
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275275
uacaauugug agc 13
<210> 275276
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275276
uacaauuuac aaagugu 17
<210> 275277
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275277
guucaaagcc ag 12
<210> 275278
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275278
guucaauucu cauuugucac aca 23
<210> 275279
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275279
guucacugga cacuucac 18
<210> 275280
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275280
guucagaugc uucu 14
<210> 275281
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275281
guucaggguc auag 14
<210> 275282
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275282
guucagguaa caggca 16

<210> 275283
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275283
guucagucac augu 14
<210> 275284
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275284
guucauaggu cuccaagacc 20
<210> 275285
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275285
guucaucaga cuccugugca a 21
<210> 275286
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275286
guucaucauc cuaagcuauu cag 23
<210> 275287
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275287
guucaugcac acuugc 16
<210> 275288
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275288
guucauucug ca 12
<210> 275289
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275289
guuccccacu gac 13
<210> 275290
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275290
guuccccacu gaca 14
<210> 275291
<211> 18

<212> RNA
<213> Homo sapiens
<400> 275291
guucccgau accaugcu 18
<210> 275292
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275292
guucccuauu uugcca 16
<210> 275293
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275293
guuccuguca auacagguu 19
<210> 275294
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275294
guucuaaggc ugugcca 17
<210> 275295
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275295
guucuaccca ggugc 15
<210> 275296
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275296
guucucaggc c 11
<210> 275297
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275297
guucucaugg guggcacuca 20
<210> 275298
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275298
guucuccagu cauuauguua a 21
<210> 275299
<211> 15
<212> RNA
<213> Homo sapiens

<400> 275299
guucugaaag ugacu 15
<210> 275300
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275300
guucugguua cuguucu 17
<210> 275301
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275301
guucugucuc auauga 16
<210> 275302
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275302
guucuucauu accuca 16
<210> 275303
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275303
guugaaagau caaaa 15
<210> 275304
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275304
guugaagcca ugucuacau 19
<210> 275305
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275305
guugauuuca gcaccuacag ugu 23
<210> 275306
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275306
guugcaggac cucagguga 19
<210> 275307
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275307
guugcccagu gugu 14

<210> 275308
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275308
guugccuaag uauuaaa 17
<210> 275309
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275309
guugcuguau gucuc 15
<210> 275310
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275310
guuggaagug agggucagag 20
<210> 275311
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275311
guuggcacau gccu 14
<210> 275312
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275312
guuggccagu gugacaagga uu 22
<210> 275313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275313
guugucagcu gcagccacuu 20
<210> 275314
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275314
guugucugaa gucacugcac a 21
<210> 275315
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275315
guugugcucu u 11
<210> 275316
<211> 19

<212> RNA
<213> Homo sapiens
<400> 275316
guuguggaga gugcaacag 19
<210> 275317
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275317
guugugugug cuuu 14
<210> 275318
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275318
guuguuugau ucagacagcu gc 22
<210> 275319
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275319
guuguuuucc caaagag 17
<210> 275320
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275320
guuuaaaaau ccccaaaaa 19
<210> 275321
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275321
guuuaaaguc ucaguuucuu gc 22
<210> 275322
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275322
guuuacauuu uguauauu 18
<210> 275323
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275323
guuuaguugc acaa 14
<210> 275324
<211> 20
<212> RNA
<213> Homo sapiens

<400> 275324
guuuaugcau agauaaucuc 20
<210> 275325
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275325
guuuauuaug uacuauuca 19
<210> 275326
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275326
guuuauuguc aaaguggug 19
<210> 275327
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275327
guuucaaaaa aucugac 17
<210> 275328
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275328
guuucaaaaa aucugaccaa aac 23
<210> 275329
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275329
guuuccaauc ugucc 15
<210> 275330
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275330
guuuccaucc ccaggaucca cu 22
<210> 275331
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275331
guuuccuggc acugcuu 17
<210> 275332
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275332
guuucguaac acagcauugu a 21

<210> 275333
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275333
guuucucgua cuuucacauc ucu 23
<210> 275334
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275334
guuucuggau uucauacugu aac 23
<210> 275335
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275335
guuucuggca gccaguaccu ccu 23
<210> 275336
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275336
guuucuguac aacuaccu 18
<210> 275337
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275337
guuucuucaa ucugaagaua ca 22
<210> 275338
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275338
guuugaagau gccgcauuug ga 22
<210> 275339
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275339
guuugauuau ucagugu 17
<210> 275340
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275340
guuugcagag ua 12
<210> 275341
<211> 18

<212> RNA
<213> Homo sapiens
<400> 275341
guuugguuca uggugaag 18
<210> 275342
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275342
guuugugcug guguaugugu gaa 23
<210> 275343
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275343
guuugugugu ugucucuug 19
<210> 275344
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275344
guuuuaacug uggauau 17
<210> 275345
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275345
guuuuacagu guuucuggcu u 21
<210> 275346
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275346
guuuuacugu ccaaagacau g 21
<210> 275347
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275347
guuuuaugag aaaugccagu gu 22
<210> 275348
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275348
guuuucagga ugagau 16
<210> 275349
<211> 11
<212> RNA
<213> Homo sapiens

<400> 275349
guuuucagug u 11
<210> 275350
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275350
guuuucccaa agag 14
<210> 275351
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275351
guuuuguaga gauggggucu cac 23
<210> 275352
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275352
guuuuguauu cucug 15
<210> 275353
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275353
guuuuuaaaa aacugcuga 19
<210> 275354
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275354
guuuuuaaaa cccagu 16
<210> 275355
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275355
guuuuuacug uga 13
<210> 275356
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275356
guuuuuaugg cuuuugugca uua 23
<210> 275357
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275357
uaaaaaaaaa acguauugca uu 22

<210> 275358
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275358
uaaaaaaaaa acguauugca uuu 23
<210> 275359
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275359
uaaaaaaaac aaaaagaaca aa 22
<210> 275360
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275360
uaaaaaaaau caaguau 17
<210> 275361
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275361
uaaaaaugac aa 12
<210> 275362
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275362
uaaaaaugca acuu 14
<210> 275363
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275363
uaaaaaugca acuuc 15
<210> 275364
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275364
uaaaaauugu gauca 15
<210> 275365
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275365
uaaaacacaa cauc 14
<210> 275366
<211> 12

<212> RNA
<213> Homo sapiens
<400> 275366
uaaaacacau ca 12
<210> 275367
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275367
uaaaacacau cauca 15
<210> 275368
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275368
uaaaacacau caucaa 16
<210> 275369
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275369
uaaaacaggu uauaacagug uu 22
<210> 275370
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275370
uacugggacu gugcuca 17
<210> 275371
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275371
uacugugcag uu 12
<210> 275372
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275372
uacugugcag uuuucag 17
<210> 275373
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275373
uacuuaauaa acugug 16
<210> 275374
<211> 14
<212> RNA
<213> Homo sapiens

<400> 275374
uacuuaguuc aagc 14
<210> 275375
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275375
uacuuauaga auucaguc 18
<210> 275376
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275376
uacuucaaga ucugaa 16
<210> 275377
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275377
uacuucagcu cacacaugag a 21
<210> 275378
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275378
uacuucucug cuau 14
<210> 275379
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275379
uacuugagac ugu 13
<210> 275380
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275380
uacuugugga cacagcu 17
<210> 275381
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275381
uacuuugaag ucauaccaau g 21
<210> 275382
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275382
uacuuuuucc uggcucaucu cu 22

<210> 275383
<211> 10
<212> RNA
<213> Homo sapiens
<400> 275383
uacuuuuugg 10
<210> 275384
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275384
uagaaaaacc ac 12
<210> 275385
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275385
uagaaaaggc cuucuuccca au 22
<210> 275386
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275386
uagaaaaggg aacuga 16
<210> 275387
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275387
uagaaacaca cauuucu 17
<210> 275388
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275388
uagaaacaca cauuucuuug aau 23
<210> 275389
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275389
uagaaagaag augaa 15
<210> 275390
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275390
uagaacaagc caga 14
<210> 275391
<211> 22

<212> RNA
<213> Homo sapiens
<400> 275391
uagaaccucg agguuucuca aa 22
<210> 275392
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275392
uagaagaugg cacu 14
<210> 275393
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275393
uagaagccac uauuacuggg a 21
<210> 275394
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275394
uagaagccac uauuacuggg ac 22
<210> 275395
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275395
uagaaugaga cuuacuuc 18
<210> 275396
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275396
uagaaugagu gaaucaccu 19
<210> 275397
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275397
uagaauuugg gggaaaauuu 20
<210> 275398
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275398
uagacccugc auuuauagca u 21
<210> 275399
<211> 21
<212> RNA
<213> Homo sapiens

<400> 275399
uagacgagca ggcuucuucc c 21
<210> 275400
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275400
uagagacagg gucucacu 18
<210> 275401
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275401
uagagauggg gucucacagu gu 22
<210> 275402
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275402
uagagcacac ugua 14
<210> 275403
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275403
uagagcagcc acaaccaaa 19
<210> 275404
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275404
uagaggaaag aaaga 15
<210> 275405
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275405
uagagguaca cuugugaa 18
<210> 275406
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275406
uagaggugag ggaa 14
<210> 275407
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275407
uagaguccaa cgugggcag ca 22

<210> 275408
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275408
uagaguguua uca 13
<210> 275409
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275409
uagauacagg ggcaaaaguc au 22
<210> 275410
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275410
uagauauuag cccagaaaug uua 23
<210> 275411
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275411
uagaucugaa cuccuu 16
<210> 275412
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275412
uagaugcuga cuguacu 17
<210> 275413
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275413
uagauuucua gcaguau 17
<210> 275414
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275414
uagauuuugg caaa 14
<210> 275415
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275415
uagcaaaaua caugacauuu 20
<210> 275416
<211> 18

<212> RNA
<213> Homo sapiens
<400> 275416
uagcaaaauu acuaccag 18
<210> 275417
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275417
uagcaaggcu gugcaucuag 20
<210> 275418
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275418
uagcacauac ua 12
<210> 275419
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275419
uagcaccucc acauaccu 18
<210> 275420
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275420
uagcagacag uguu 14
<210> 275421
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275421
uagcaggaag cugugaga 18
<210> 275422
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275422
uagcagggaa acagcuaa 18
<210> 275423
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275423
uagcauacgg uau 13
<210> 275424
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275424
uagcauacgg uaugauau 18
<210> 275425
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275425
uagcaugaac caccc 15
<210> 275426
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275426
uagcaugcug ugau 14
<210> 275427
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275427
uagcauuugu caacaaag 18
<210> 275428
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275428
uagccacugc auaccaaccu gg 22
<210> 275429
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275429
uagccuuaga agucacac 18
<210> 275430
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275430
uagcggggag gggguuauc 19
<210> 275431
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275431
uagcugggac uacag 15
<210> 275432
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275432
uaacagaaau guac 14

<210> 275433
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275433
uaacagaaau guacag 16
<210> 275434
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275434
uaacagguuu guuugugcuu u 21
<210> 275435
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275435
uaacauggaa guacuau 17
<210> 275436
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275436
uaaccaaagc ccaaaguggu au 22
<210> 275437
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275437
uaaccagcag aaaugccu 18
<210> 275438
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275438
uaaccauugu caua 14
<210> 275439
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275439
uaaccgucaa uaggcaaagg gg 22
<210> 275440
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275440
uaaccuaccu gg 12
<210> 275441
<211> 14

<212> RNA
<213> Homo sapiens
<400> 275441
uaacguggca cugg 14
<210> 275442
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275442
uaacuauguu gaua 14
<210> 275443
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275443
uaagaaguga cucuugc 17
<210> 275444
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275444
uaagaaugaa aua 13
<210> 275445
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275445
uaagacccuc ucaaacuaa 19
<210> 275446
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275446
uaagacugug ua 12
<210> 275447
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275447
uaagagaaau gagcu 15
<210> 275448
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275448
uaagagaaau gagcug 16
<210> 275449
<211> 14
<212> RNA
<213> Homo sapiens

<400> 275449
uaagaggaug uggu 14
<210> 275450
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275450
uaagagggag ggagggcucc a 21
<210> 275451
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275451
uaagagucuc uauu 14
<210> 275452
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275452
uaagaugaau cauuuaa 17
<210> 275453
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275453
uaagaugauc aucucca 17
<210> 275454
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275454
uaagauucau cca 13
<210> 275455
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275455
uaagauucau ccau 14
<210> 275456
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275456
uaagcaaaga cuuuc 15
<210> 275457
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275457
uaagcacggg ccauaugaau a 21

<210> 275458
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275458
uaagcagacc acugau 16
<210> 275459
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275459
uaagccaaaa aa 12
<210> 275460
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275460
uaagccaaaa aaugcuugc 19
<210> 275461
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275461
uaagcuacug auga 14
<210> 275462
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275462
uaagcugagc uccuuagccu 20
<210> 275463
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275463
uaagcugccu guacacaacu ca 22
<210> 275464
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275464
uaaggaaacu gggu 14
<210> 275465
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275465
uaagggacaa cauc 14
<210> 275466
<211> 13

<212> RNA
<213> Homo sapiens
<400> 275466
uaagggaccu caa 13
<210> 275467
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275467
uaaguacuau guaucaauga gu 22
<210> 275468
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275468
uaagucaacc ugccuga 17
<210> 275469
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275469
uaagucuguu uuaugacuu 19
<210> 275470
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275470
uaagugagga ugaaaaaaua aca 23
<210> 275471
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275471
uaaguuacac auuuuucag 19
<210> 275472
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275472
uaaguuucug ggac 14
<210> 275473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275473
uaaguuugau uucau 15
<210> 275474
<211> 13
<212> RNA
<213> Homo sapiens

<400> 275474
uaauaaagac agg 13
<210> 275475
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275475
uaauaagcaa agggagcacu g 21
<210> 275476
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275476
uaauaaguac ugug 14
<210> 275477
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275477
uaauaaguuu cacuga 16
<210> 275478
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275478
uaauaaguuu cacugacu 18
<210> 275479
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275479
uaauacagac uaugucac 18
<210> 275480
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275480
uaauauaacu gccu 14
<210> 275481
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275481
uaauauaugu auaugcaaua ua 22
<210> 275482
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275482
uaauaucauc agua 14

<210> 275483
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275483
uaauauccaa uugcugcuu 19
<210> 275484
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275484
uaauauuaaa gccaug 16
<210> 275485
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275485
uaaucaacug ggc 13
<210> 275486
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275486
uaauccagaa aaacugug 18
<210> 275487
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275487
uaauccucuu uuucuaguc 19
<210> 275488
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275488
uaaucucuuu ccau 14
<210> 275489
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275489
uaaucugaga ggccacagug c 21
<210> 275490
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275490
uaaucuuugc uuua 14
<210> 275491
<211> 17

<212> RNA
<213> Homo sapiens
<400> 275491
uaaugaaacc ugugucu 17
<210> 275492
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275492
uaaugaaaua auguacaucu gg 22
<210> 275493
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275493
uaaugaaugc aua 13
<210> 275494
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275494
uaaugacuua agcacacuu 19
<210> 275495
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275495
uaaugauagc uacug 15
<210> 275496
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275496
uaaugauguc guuugaauca cag 23
<210> 275497
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275497
uaaugcaugu ggcacuua 18
<210> 275498
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275498
uaaugguagu uuuacagugu u 21
<210> 275499
<211> 16
<212> RNA
<213> Homo sapiens

<400> 275499
uaaugguuga cugggu 16
<210> 275500
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275500
uaauguaagc ucua 14
<210> 275501
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275501
uaauguuaca uua 13
<210> 275502
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275502
uaauuaaaac acaac 15
<210> 275503
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275503
uaauuaguaa caugug 16
<210> 275504
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275504
uaauuaguuc cuca 14
<210> 275505
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275505
uaauuccaca cccucacugc ugu 23
<210> 275506
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275506
uaauucuuag cucauucuc 19
<210> 275507
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275507
uaauuuaaug caug 14

<210> 275508
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275508
uaauuuuagg cacccauccu 20
<210> 275509
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275509
uaauuuuuuu gugggaaauc cac 23
<210> 275510
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275510
uacaaaagca uguga 15
<210> 275511
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275511
uacaaaaguu uaaaaagcuc ac 22
<210> 275512
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275512
uacaaaccau uuuguuauug acu 23
<210> 275513
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275513
uacaaaguaa gccaug 16
<210> 275514
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275514
uacaaaguaa gccauguau 19
<210> 275515
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275515
uauaguuuau ugacaauaau u 21
<210> 275516
<211> 21

<212> RNA
<213> Homo sapiens
<400> 275516
uauauaaaug ugauugcagc u 21
<210> 275517
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275517
uauauaacaa caaacu 16
<210> 275518
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275518
uauauaagcc aaa 13
<210> 275519
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275519
uauauaagcc aaaaaa 16
<210> 275520
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275520
uauauauuuu ugugcaca 18
<210> 275521
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275521
uauauauuuu ugugcacauu 20
<210> 275522
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275522
uauaucgauc ucuu 14
<210> 275523
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275523
uauaucuacc ccag 14
<210> 275524
<211> 12
<212> RNA
<213> Homo sapiens

<400> 275524
uauaugcaau au 12
<210> 275525
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275525
uauauguaua ucacauucc 19
<210> 275526
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275526
uauauguaua ugcaau 16
<210> 275527
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275527
uauauucauu uca 13
<210> 275528
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275528
uauauuguuu ucaguguac 19
<210> 275529
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275529
uauauuugaa guggagcca 19
<210> 275530
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275530
uauauuuuug ugcac 15
<210> 275531
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275531
uaucaaugga gcaugugugc aa 22
<210> 275532
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275532
uaucaccgug ggcuccc 17

<210> 275533
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275533
uaucaccucu ucaca 15
<210> 275534
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275534
uaucagaauu cuca 14
<210> 275535
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275535
uaucagaggg uggaga 16
<210> 275536
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275536
uaucagccug ugccacgau 19
<210> 275537
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275537
uaucaucagu auug 14
<210> 275538
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275538
uauccaaucu caucucuug 19
<210> 275539
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275539
uauccaauug cugcuu 16
<210> 275540
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275540
uauccaauug cugcuugua 19
<210> 275541
<211> 13

<212> RNA
<213> Homo sapiens
<400> 275541
uauccaucca ugg 13
<210> 275542
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275542
uauccaugua cuuucccug 19
<210> 275543
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275543
uaucccuacu guaa 14
<210> 275544
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275544
uauccuaguc auucuuccc 19
<210> 275545
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275545
uaucuagaua cuguau 16
<210> 275546
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275546
uaucuauggc acccaugcac c 21
<210> 275547
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275547
uaucucaaac uacugg 16
<210> 275548
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275548
uaucucaaac uacuggcaau uug 23
<210> 275549
<211> 16
<212> RNA
<213> Homo sapiens

<400> 275549
uaucucagua ccccau 16
<210> 275550
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275550
uaucucaucu ugaugaugau a 21
<210> 275551
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275551
uaucugaggu caca 14
<210> 275552
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275552
uaucugcagg gacagagcau ug 22
<210> 275553
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275553
uaucugugaa a 11
<210> 275554
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275554
uaucuguguu uguacugugc 20
<210> 275555
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275555
uaucuucauc uguga 15
<210> 275556
<211> 24
<212> RNA
<213> Homo sapiens
<400> 275556
uaucuucauc ugugaaaugg ggau 24
<210> 275557
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275557
uaucuugaag acuuuucuuu ca 22

<210> 275558
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275558
uaugacacuc uagucaa 17
<210> 275559
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275559
uaugacauca gcaau 15
<210> 275560
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275560
uaugacucca gaauuu 16
<210> 275561
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275561
uaugagauug ggua 14
<210> 275562
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275562
uaugaggaug cagagucagc aga 23
<210> 275563
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275563
uaugaggcau uugu 14
<210> 275564
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275564
uaugauuauu aacgaugucc a 21
<210> 275565
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275565
uaugauuguc cguaggccca ua 22
<210> 275566
<211> 15

<212> RNA
<213> Homo sapiens
<400> 275566
uaugauugug cacau 15
<210> 275567
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275567
uaugcaacuc aucuucac 18
<210> 275568
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275568
uaugcaacuc aucuucacag auu 23
<210> 275569
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275569
uaugcacaaa cuu 13
<210> 275570
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275570
uaugcaugaa guaauaugca 20
<210> 275571
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275571
uaugcaugaa guaauaugca ca 22
<210> 275572
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275572
uaugccauag caagauug 18
<210> 275573
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275573
uaugccaugg aggcacuaac a 21
<210> 275574
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275574
uaugcucagg gucaauuu 18
<210> 275575
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275575
uaugcuguau ccacaa 16
<210> 275576
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275576
uaugcuguau ccacaaau 18
<210> 275577
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275577
uaugcuguau ccacaaauca 20
<210> 275578
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275578
uauggacaca caguc 15
<210> 275579
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275579
uauggcaccc augcac 16
<210> 275580
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275580
uauggcaccc augcaccu 18
<210> 275581
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275581
uauggcucua cuuucag 17
<210> 275582
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275582
uauggcuuuu gugcauua 18

<210> 275583
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275583
uaugggcca aaauagca 18
<210> 275584
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275584
uauggguugg acaaccucau 20
<210> 275585
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275585
uaugguagga acugcugggc uu 22
<210> 275586
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275586
uaugguucuc aggc 14
<210> 275587
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275587
uaccuucuac cucuuggcug c 21
<210> 275588
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275588
uaccuugaac acugggg 17
<210> 275589
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275589
uaccuugagc caguaau 17
<210> 275590
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275590
uaccuugugu acuuucuu 18
<210> 275591
<211> 14

<212> RNA
<213> Homo sapiens
<400> 275591
uacgacaacu ugca 14
<210> 275592
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275592
uacgaugaca guguu 15
<210> 275593
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275593
uacgauucac uccu 14
<210> 275594
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275594
uacgccaggg gaa 13
<210> 275595
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275595
uacgcuccau cgcugucauc 20
<210> 275596
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275596
uacgggaggg uaa 13
<210> 275597
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275597
uacgguucca uguu 14
<210> 275598
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275598
uacguccuuc cac 13
<210> 275599
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275599
uacgugaguc cuggcaug 18
<210> 275600
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275600
uacguugugc auuu 14
<210> 275601
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275601
uacuaaggaa ucuuuc 16
<210> 275602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275602
uacuaaucuu ucu 13
<210> 275603
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275603
uacuacaguc cucccaucu 19
<210> 275604
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275604
uacuaucaug ucaaa 15
<210> 275605
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275605
uacuauccaa ucugugaug 19
<210> 275606
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275606
uacuauuuuu acuaau 16
<210> 275607
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275607
uacucaccuc accccacugu gg 22

<210> 275608
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275608
uacucauuca gggau 15
<210> 275609
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275609
uacucauuca gggauagcac ug 22
<210> 275610
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275610
uacucccauc ugugaaagga aag 23
<210> 275611
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275611
uacucgaguu acagacaa 18
<210> 275612
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275612
uacucgaguu acagacaaa 19
<210> 275613
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275613
uacucgaguu acagacaaag c 21
<210> 275614
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275614
uacugaaucu gcuaccaaaa 20
<210> 275615
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275615
uacugaugca gaaagaccgu g 21
<210> 275616
<211> 20

<212> RNA
<213> Homo sapiens
<400> 275616
uacugcaaga aggagcucag 20
<210> 275617
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275617
uacugcagca ccucca 16
<210> 275618
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275618
uacugcucau cauuccuuga ga 22
<210> 275619
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275619
uacugggacu gugcucagag a 21
<210> 275620
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275620
uacugggguu uuucuaagaa a 21
<210> 275621
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275621
uacuguaauu ugugauac 18
<210> 275622
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275622
uacuguccaa agac 14
<210> 275623
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275623
uacugucucu uucauga 17
<210> 275624
<211> 20
<212> RNA
<213> Homo sapiens

<400> 275624
uacuuauuga uuuaaaaaca 20
<210> 275625
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275625
uacuucaugg acuucca 17
<210> 275626
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275626
uacuucuuau acauuuga 18
<210> 275627
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275627
uacuugagag gcugaggcaa 20
<210> 275628
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275628
uacuugcuuc ucuag 15
<210> 275629
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275629
uacuugggag accuguaau 19
<210> 275630
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275630
uacuugugga caca 14
<210> 275631
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275631
uacuuuaaug uauaa 15
<210> 275632
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275632
uacuuucaca ucu 13

<210> 275633
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275633
uacuuugaca gugu 14
<210> 275634
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275634
uacuuugugc ugg 13
<210> 275635
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275635
uacuuugugc uugua 15
<210> 275636
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275636
uacuuuugcc cuuugauuaa a 21
<210> 275637
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275637
uacuuuuucu uugaau 16
<210> 275638
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275638
uagaaaaacc acc 13
<210> 275639
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275639
uagaaaaugu ucaccuaga 19
<210> 275640
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275640
uagaaacaca cauuuc 16
<210> 275641
<211> 21

<212> RNA
<213> Homo sapiens
<400> 275641
uagaaacaca cauuucuuug a 21
<210> 275642
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275642
uagaaagaga aacaguu 17
<210> 275643
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275643
uagaaagaug gggcau 16
<210> 275644
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275644
uagaaagaug gggcauauuc au 22
<210> 275645
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275645
uagaaaucca auugga 16
<210> 275646
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275646
uagaaauucc ccac 14
<210> 275647
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275647
uagaacaagc cagag 15
<210> 275648
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275648
uagaacacag uuugu 15
<210> 275649
<211> 13
<212> RNA
<213> Homo sapiens

<400> 275649
uagaaccagg caa 13
<210> 275650
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275650
uagaagacug ucag 14
<210> 275651
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275651
uagaaggaga cagag 15
<210> 275652
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275652
uagaaggauc cucca 15
<210> 275653
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275653
uagaagggua ccuugaacac 20
<210> 275654
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275654
uagaagucac ac 12
<210> 275655
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275655
uagaagucac acagua 16
<210> 275656
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275656
uagaagucuu agaugua 17
<210> 275657
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275657
uagaaugaga cuua 14

<210> 275658
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275658
uagaauuaua acuguaaa 18
<210> 275659
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275659
uagaauucag ucaa 14
<210> 275660
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275660
ucaaacguga aaaugcugua uu 22
<210> 275661
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275661
ucaaacuacu ggca 14
<210> 275662
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275662
ucaaagaaag ugua 14
<210> 275663
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275663
ucaaagaaau uuccacucag gu 22
<210> 275664
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275664
ucaaagguga uugugccagg 20
<210> 275665
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275665
ucaaagguga uugugccagg cu 22
<210> 275666
<211> 16

<212> RNA
<213> Homo sapiens
<400> 275666
ucaaaguaaa acuugc 16
<210> 275667
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275667
ucaaagugac uauucag 17
<210> 275668
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275668
ucaaagugag cuccuaagcc au 22
<210> 275669
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275669
ucaaaguggc aaa 13
<210> 275670
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275670
ucaaauagca uaag 14
<210> 275671
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275671
ucaaaugaga aaaugucuuu auu 23
<210> 275672
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275672
ucaaauguga cauuauau 18
<210> 275673
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275673
ucaaauguuc uc 12
<210> 275674
<211> 14
<212> RNA
<213> Homo sapiens

<400> 275674
ucaaauuuag caac 14
<210> 275675
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275675
ucaacagaau ucac 14
<210> 275676
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275676
ucaacagaau ucacu 15
<210> 275677
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275677
ucaacagaau ucacuu 16
<210> 275678
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275678
ucaacagcau uuucaagcag uu 22
<210> 275679
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275679
ucaacaguau cugug 15
<210> 275680
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275680
ucaacaucuu uuacauucug 20
<210> 275681
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275681
ucaaccccau gagac 15
<210> 275682
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275682
ucaacugaag uucuau 16

<210> 275683
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275683
ucaacuggag acacuauuua ucu 23
<210> 275684
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275684
ucaagacguc acccuccauu cu 22
<210> 275685
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275685
ucaagagccc uuccag 16
<210> 275686
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275686
ucaagaugug acau 14
<210> 275687
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275687
ucaagaugug acaug 15
<210> 275688
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275688
ucaagcaguc gugccu 16
<210> 275689
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275689
ucaagccuag cccuucucuc a 21
<210> 275690
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275690
ucaagccuag cccuucucuc au 22
<210> 275691
<211> 15

<212> RNA
<213> Homo sapiens
<400> 275691
ucaaggcugc aguga 15
<210> 275692
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275692
ucaaggcugc agugag 16
<210> 275693
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275693
ucaaguaauc cac 13
<210> 275694
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275694
ucaaguaauc caccugccuc g 21
<210> 275695
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275695
ucaaguauug gcaa 14
<210> 275696
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275696
ucaagugauu cuccugccu 19
<210> 275697
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275697
ucaagugauu cuccugccuc a 21
<210> 275698
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275698
ucaagugauu cuccugccuc ag 22
<210> 275699
<211> 19
<212> RNA
<213> Homo sapiens

<400> 275699
ucaaguuucu ucaaucuga 19
<210> 275700
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275700
ucaauaaaau agugacauaa a 21
<210> 275701
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275701
ucaauaaaca acagcug 17
<210> 275702
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275702
ucaauaaaca acagcugaag ca 22
<210> 275703
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275703
ucaauccagc ua 12
<210> 275704
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275704
ucaaucucua guu 13
<210> 275705
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275705
ucaaucucug auucug 16
<210> 275706
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275706
ucaaucugga uucauau 17
<210> 275707
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275707
ucaaucuuua cacaauguca c 21

<210> 275708
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275708
ucaauggagc augugugcaa a 21
<210> 275709
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275709
ucaauggagc augugugcaa aa 22
<210> 275710
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275710
ucaauguccu acugag 16
<210> 275711
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275711
ucaauguccu acugaga 17
<210> 275712
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275712
ucaauuacag gaaguacu 18
<210> 275713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275713
ucacaaccca ucuaccccu 19
<210> 275714
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275714
ucacaaucau caucauucuc au 22
<210> 275715
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275715
ucacaaucau cuucuccca 19
<210> 275716
<211> 23

<212> RNA
<213> Homo sapiens
<400> 275716
ucacaauuau uaccaucucu cca 23
<210> 275717
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275717
ucacacacag g 11
<210> 275718
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275718
ucacaccacc ccccaugcca 20
<210> 275719
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275719
ucacaccugu aau 13
<210> 275720
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275720
ucacagaagc acagcacc 18
<210> 275721
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275721
ucacagaauc uccau 15
<210> 275722
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275722
ucacagagau aauucuagcu u 21
<210> 275723
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275723
ucacagagug cauug 15
<210> 275724
<211> 16
<212> RNA
<213> Homo sapiens

<400> 275724
ucacagagug cauugu 16
<210> 275725
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275725
ucacagaugu gugauu 16
<210> 275726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275726
ucacagaugu gugauuca 18
<210> 275727
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275727
ucacagauug uucua 15
<210> 275728
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275728
ucacagcaag ucacuggcca 20
<210> 275729
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275729
ucacagccuc ugaa 14
<210> 275730
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275730
ucacaguuca uugcagc 17
<210> 275731
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275731
ucacauuggu guuguacuc 19
<210> 275732
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275732
ucaccaaauc agcugcua 18

<210> 275733
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275733
ucaccaaauc agcugcuac 19
<210> 275734
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275734
ucaccaagcc ca 12
<210> 275735
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275735
ucaccacaug ugcaca 16
<210> 275736
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275736
ucaccauuug gcaaugcca 19
<210> 275737
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275737
ucaccauuug gcaaugccau 20
<210> 275738
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275738
ucaccuggac uuaagcaucu g 21
<210> 275739
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275739
ucacggcuca cugcag 16
<210> 275740
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275740
ucacgggacc aguauug 17
<210> 275741
<211> 16

<212> RNA
<213> Homo sapiens
<400> 275741
ucacguaaag cuagaa 16
<210> 275742
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275742
uagucgaaca auucaua 17
<210> 275743
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275743
uagucucugg caagaugcuu ua 22
<210> 275744
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275744
uagucucuug auucaua 17
<210> 275745
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275745
uagucuuagg uuucca 16
<210> 275746
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275746
uagugauuuc cacagugac 19
<210> 275747
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275747
uagugauuuc cacagugacu cca 23
<210> 275748
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275748
uagugcacag cacaaauua 19
<210> 275749
<211> 16
<212> RNA
<213> Homo sapiens

<400> 275749
uagugggguc agggcu 16
<210> 275750
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275750
uagugguuac ccag 14
<210> 275751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275751
uagugugugc aauuu 15
<210> 275752
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275752
uaguucaauc uggauucau 19
<210> 275753
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275753
uaguucugcc aggaga 16
<210> 275754
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275754
uaguugcugu au 12
<210> 275755
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275755
uaguugcuuu gcggcaucu 19
<210> 275756
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275756
uaguuguaau uuuuuugugg ga 22
<210> 275757
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275757
uaguuuucau aca 13

<210> 275758
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275758
uauaaaaaca gcuccu 16
<210> 275759
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275759
uauaaaacac aucaucaaua aa 22
<210> 275760
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275760
uauaaaauuc uug 13
<210> 275761
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275761
uauaaaccua aaaaagaua 19
<210> 275762
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275762
uauaaaugug auu 13
<210> 275763
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275763
uauaaaugug auugcagcuu u 21
<210> 275764
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275764
uauaacagug uu 12
<210> 275765
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275765
uauaacagug uuu 13
<210> 275766
<211> 17

<212> RNA
<213> Homo sapiens
<400> 275766
uauaaccuug uuccaaa 17
<210> 275767
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275767
uauaacuaac augu 14
<210> 275768
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275768
uauaacugua aa 12
<210> 275769
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275769
uauaaggaca cuga 14
<210> 275770
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275770
uauaaugguu gacu 14
<210> 275771
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275771
uauaauuaac auguuaaacc aug 23
<210> 275772
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275772
uauaauucug uuuc 14
<210> 275773
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275773
uauaauugag uuuuca 16
<210> 275774
<211> 19
<212> RNA
<213> Homo sapiens

<400> 275774
uauaauugcc acugagaga 19
<210> 275775
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275775
uauacaauau acuu 14
<210> 275776
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275776
uauacacuua cacuuuaugc aca 23
<210> 275777
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275777
uauacauaaa caagacc 17
<210> 275778
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275778
uauacauuug au 12
<210> 275779
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275779
uauagaaccu cuuuguc 17
<210> 275780
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275780
uauagacaaa uaaua 15
<210> 275781
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275781
uauagauguu gcuaa 15
<210> 275782
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275782
uauagcaaga ucccau 16

<210> 275783
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275783
uauaggacca agau 14
<210> 275784
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275784
uauaguacug gcau 14
<210> 275785
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275785
uauaguauaa gcagugu 17
<210> 275786
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275786
uauagucgaa caauucauau au 22
<210> 275787
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275787
uauauaaacg guuaacaaua uua 23
<210> 275788
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275788
uauauaaaug ugauugca 18
<210> 275789
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275789
uauauacccg uacaacgugu 20
<210> 275790
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275790
uauauaugug augaucu 17
<210> 275791
<211> 21

<212> RNA
<213> Homo sapiens
<400> 275791
uauauauuuu ugugcacauu u 21
<210> 275792
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275792
uauaucuacc ccaga 15
<210> 275793
<211> 11
<212> RNA
<213> Homo sapiens
<400> 275793
uauaugcucu g 11
<210> 275794
<211> 24
<212> RNA
<213> Homo sapiens
<400> 275794
uauauguuuu gugggaacag augu 24
<210> 275795
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275795
uauauucaag guua 14
<210> 275796
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275796
uauauucauc caugcc 16
<210> 275797
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275797
uaucaacagc auuu 14
<210> 275798
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275798
uaucaaugag uaacaggaaa 20
<210> 275799
<211> 15
<212> RNA
<213> Homo sapiens

<400> 275799
uaucagaauu cucag 15
<210> 275800
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275800
uaucagggua uucca 15
<210> 275801
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275801
uaucaggugc ugcc 14
<210> 275802
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275802
uaucagucau aacu 14
<210> 275803
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275803
uaucagucca aag 13
<210> 275804
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275804
uaucauuugg ccgagucag 19
<210> 275805
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275805
ucaggaagcu cagggc 16
<210> 275806
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275806
ucaggagagg ggcagaacag ccg 23
<210> 275807
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275807
ucaggaugag aug 13

<210> 275808
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275808
ucaggccaac cccaaaga 18
<210> 275809
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275809
ucaggccauu gucccuga 18
<210> 275810
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275810
ucaggcgauc caccugucuc agc 23
<210> 275811
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275811
ucagggagag uuugggaacu 20
<210> 275812
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275812
ucagggagug ggcuaa 16
<210> 275813
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275813
ucagggauag cacuga 16
<210> 275814
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275814
ucagggauag cacugagcaa agc 23
<210> 275815
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275815
ucaggugucc cugcacuugc ag 22
<210> 275816
<211> 15

<212> RNA
<213> Homo sapiens
<400> 275816
ucaguaauaa cucua 15
<210> 275817
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275817
ucaguacccc au 12
<210> 275818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275818
ucaguacccc augg 14
<210> 275819
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275819
ucaguauuuc aacuga 16
<210> 275820
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275820
ucagucaaua aauuugcaaa u 21
<210> 275821
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275821
ucaguccaaa gggcaug 17
<210> 275822
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275822
ucagucuaca cuca 14
<210> 275823
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275823
ucagucuaca cucaca 16
<210> 275824
<211> 13
<212> RNA
<213> Homo sapiens

<400> 275824
ucagucucug agc 13
<210> 275825
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275825
ucagucuguc ca 12
<210> 275826
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275826
ucagucuuua aucugaga 18
<210> 275827
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275827
ucagugaaua aaccauca 18
<210> 275828
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275828
ucagugccaa aaacaacaac a 21
<210> 275829
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275829
ucagugccuu auggaacacu c 21
<210> 275830
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275830
ucagugcugu gucauucca 19
<210> 275831
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275831
ucaguguaca uggaa 15
<210> 275832
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275832
ucaguguauu ugua 14

<210> 275833
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275833
ucaguguuaa augug 15
<210> 275834
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275834
ucaguugugg ccucauuca 19
<210> 275835
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275835
ucaguugugg ccucauucag 20
<210> 275836
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275836
ucaguugugg ccucauucag ca 22
<210> 275837
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275837
ucaguuuauc uguucauaug ga 22
<210> 275838
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275838
ucaguuugcu agcagaaauc ua 22
<210> 275839
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275839
ucauaagcua cuga 14
<210> 275840
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275840
ucauaagcua cugauga 17
<210> 275841
<211> 17

<212> RNA
<213> Homo sapiens
<400> 275841
ucauaaucuu ugcuuua 17
<210> 275842
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275842
ucauaaugac uuaa 14
<210> 275843
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275843
ucauacucac cucac 15
<210> 275844
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275844
ucauacuuga aaauaugaca 20
<210> 275845
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275845
ucauacuuuu ucuuugaau 19
<210> 275846
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275846
ucauaugauu gugcac 16
<210> 275847
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275847
ucauaugauu gugcacau 18
<210> 275848
<211> 10
<212> RNA
<213> Homo sapiens
<400> 275848
ucauauugau 10
<210> 275849
<211> 20
<212> RNA
<213> Homo sapiens

<400> 275849
ucauauugau gugugucuag 20
<210> 275850
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275850
ucauauuucu uuuc 14
<210> 275851
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275851
ucaucaagaa uuuaaugauu aa 22
<210> 275852
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275852
ucaucacuuu gac 13
<210> 275853
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275853
ucaucaggcc au 12
<210> 275854
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275854
ucaucaguau ugaagcauuu ua 22
<210> 275855
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275855
ucaucaucaa gaauuuaa 18
<210> 275856
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275856
ucaucaugug ugucca 16
<210> 275857
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275857
ucaucauuuc cau 13

<210> 275858
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275858
ucauccacua gugcaa 16
<210> 275859
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275859
ucauccacug ugccau 16
<210> 275860
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275860
ucaucccauu gucuu 15
<210> 275861
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275861
ucaucccauu gucuuc 16
<210> 275862
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275862
ucaucccgag caccuccaca u 21
<210> 275863
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275863
ucauccuccc accucag 17
<210> 275864
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275864
ucaucuaccc ccaaaagaa 19
<210> 275865
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275865
ucaucucuug uaaauacaug u 21
<210> 275866
<211> 14

<212> RNA
<213> Homo sapiens
<400> 275866
ucaucucuuu auuc 14
<210> 275867
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275867
ucaucuguac cucug 15
<210> 275868
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275868
ucaucuucac agauu 15
<210> 275869
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275869
ucaucuucac agauuguucu 20
<210> 275870
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275870
ucaucuugcc ac 12
<210> 275871
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275871
ucaucuugcu accag 15
<210> 275872
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275872
ucaugagugc aacugug 17
<210> 275873
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275873
ucaugauuuc auuuca 16
<210> 275874
<211> 20
<212> RNA
<213> Homo sapiens

<400> 275874
ucauggaggg agaagaaaga 20
<210> 275875
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275875
ucauggauau guuau 15
<210> 275876
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275876
ucaugggugg gacucuaaca g 21
<210> 275877
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275877
ucaugguccc cauggcaugg 20
<210> 275878
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275878
ucauguaauu uuguaucac 19
<210> 275879
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275879
ucaugugacu cuuucc 16
<210> 275880
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275880
ucaugugacu cuuucca 17
<210> 275881
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275881
ucaugugugu ccacgacugu cuc 23
<210> 275882
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275882
ucauguucag ucaca 15

<210> 275883
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275883
ucauuaaaau uaacaugugc c 21
<210> 275884
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275884
ucauuagcau uuugcua 17
<210> 275885
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275885
ucauuaucag uccaaag 17
<210> 275886
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275886
ucauucaggg auagcacuga 20
<210> 275887
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275887
ucauucucau ucuca 15
<210> 275888
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275888
ucauucucug ucucauccau c 21
<210> 275889
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275889
ucauucugca uucucuaguc ag 22
<210> 275890
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275890
ucauugaccu gaggcccuuc 20
<210> 275891
<211> 14

<212> RNA
<213> Homo sapiens
<400> 275891
ucauugacua ucaa 14
<210> 275892
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275892
ucauugcuga caga 14
<210> 275893
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275893
ucauuguucu ugugaac 17
<210> 275894
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275894
ucauuuaggu gaggaagcaa aa 22
<210> 275895
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275895
ucauuugacu aagagucucc a 21
<210> 275896
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275896
ucauuuuaua ugucaaa 17
<210> 275897
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275897
uauuuuauga ucca 14
<210> 275898
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275898
uauuuuauuc ccuuucacaa 20
<210> 275899
<211> 12
<212> RNA
<213> Homo sapiens

<400> 275899
uauuuucucc au 12
<210> 275900
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275900
uauuuugcau aguaccaauc au 22
<210> 275901
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275901
uauuuugcca gugggaacuc cu 22
<210> 275902
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275902
uauuuuuacu aa 12
<210> 275903
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275903
uauuuuucuc auga 14
<210> 275904
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275904
ucaaaaacau ucuu 14
<210> 275905
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275905
ucaaaaacau ucuua 15
<210> 275906
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275906
ucaaaacaau cuugucaua 19
<210> 275907
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275907
ucaaaauaaa aaugagguac uc 22

<210> 275908
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275908
ucaaacuccu gaccuca 17
<210> 275909
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275909
ucaaacucuu gaccucagg 19
<210> 275910
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275910
ucaaagaaag uguauugguu ua 22
<210> 275911
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275911
ucaaagaagu cauucuuuaa 20
<210> 275912
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275912
ucaaagacau ucu 13
<210> 275913
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275913
ucaaagauau uuugcuuugu 20
<210> 275914
<211> 10
<212> RNA
<213> Homo sapiens
<400> 275914
ucaaagccag 10
<210> 275915
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275915
ucaaagccuu gguaaa 16
<210> 275916
<211> 20

<212> RNA
<213> Homo sapiens
<400> 275916
ucaaagggag agagugcuau 20
<210> 275917
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275917
ucaaagggag agagugcuau ug 22
<210> 275918
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275918
ucaaaguaaa acuug 15
<210> 275919
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275919
ucaaaguaaa acuugcug 18
<210> 275920
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275920
ucaaagugag cuc 13
<210> 275921
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275921
ucaaaguggc aa 12
<210> 275922
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275922
ucaaaguggc aaaaa 15
<210> 275923
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275923
ucaaaguugc cuaaauccau 20
<210> 275924
<211> 14
<212> RNA
<213> Homo sapiens

<400> 275924
ucaaauaacu aaaa 14
<210> 275925
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275925
ucaaauagca uaa 13
<210> 275926
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275926
ucaaaugaga aa 12
<210> 275927
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275927
ucaaauguuc uccaguca 18
<210> 275928
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275928
ucaaauugga gcuuca 16
<210> 275929
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275929
ucaaauuuag caaccuaga 19
<210> 275930
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275930
ucaacaaagu cacc 14
<210> 275931
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275931
ucaacaaagu caccca 16
<210> 275932
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275932
ucaacaccuc ugcaca 16

<210> 275933
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275933
ucaacagaau ucacuug 17
<210> 275934
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275934
ucaacaucuu ggucagauuu ga 22
<210> 275935
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275935
ucaacaucuu uuacauucu 19
<210> 275936
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275936
ucaaccccau ga 12
<210> 275937
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275937
ucaaccuccu gggcuaagug a 21
<210> 275938
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275938
ucaaccuggg caaagccu 18
<210> 275939
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275939
ucaacuccag ucucggca 18
<210> 275940
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275940
ucaacucucc uccag 15
<210> 275941
<211> 12

<212> RNA
<213> Homo sapiens
<400> 275941
ucaacuuuga ca 12
<210> 275942
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275942
ucaagaaaca gccagcaaga 20
<210> 275943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275943
ucaagaagaa gaugga 16
<210> 275944
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275944
ucaagaccau aguga 15
<210> 275945
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275945
ucaagaccau agugaccaa 19
<210> 275946
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275946
ucaagacguc acccuccauu c 21
<210> 275947
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275947
ucaagaugag agaacugg 18
<210> 275948
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275948
ucaagaugug aca 13
<210> 275949
<211> 18
<212> RNA
<213> Homo sapiens

<400> 275949
ucaagcccuu uacuugac 18
<210> 275950
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275950
uccaugaugu uuucca 16
<210> 275951
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275951
uccauguacc uuguguac 18
<210> 275952
<211> 21
<212> RNA
<213> Homo sapiens
<400> 275952
uccauguacc uuguguacuu u 21
<210> 275953
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275953
uccauguuca cc 12
<210> 275954
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275954
uccauugcau uca 13
<210> 275955
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275955
uccauugcau ucauguac 18
<210> 275956
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275956
uccauugcau ucauguacu 19
<210> 275957
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275957
uccauuucug cuca 14

<210> 275958
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275958
ucccaaaaau aaa 13
<210> 275959
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275959
ucccaaaccc uu 12
<210> 275960
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275960
ucccaaagca gugcau 16
<210> 275961
<211> 19
<212> RNA
<213> Homo sapiens
<400> 275961
ucccaaagug cugaauuaa 19
<210> 275962
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275962
ucccaacaag ugcucu 16
<210> 275963
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275963
ucccaacaag ugcucuuucc ac 22
<210> 275964
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275964
ucccaacuca cccca 15
<210> 275965
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275965
ucccaagacu gcucc 15
<210> 275966
<211> 12

<212> RNA
<213> Homo sapiens
<400> 275966
ucccaaggca gc 12
<210> 275967
<211> 13
<212> RNA
<213> Homo sapiens
<400> 275967
ucccacagga cau 13
<210> 275968
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275968
ucccacaggc ccuucc 16
<210> 275969
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275969
ucccaccccc aucucucc 18
<210> 275970
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275970
ucccaccuca gccu 14
<210> 275971
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275971
ucccacgagg gugcc 15
<210> 275972
<211> 20
<212> RNA
<213> Homo sapiens
<400> 275972
ucccagagga gccaccaguu 20
<210> 275973
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275973
ucccagcuac accuuucu 18
<210> 275974
<211> 19
<212> RNA
<213> Homo sapiens

<400> 275974
ucccagcuau uccuacucu 19
<210> 275975
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275975
ucccagcuca cugc 14
<210> 275976
<211> 9
<212> RNA
<213> Homo sapiens
<400> 275976
ucccagugc 9
<210> 275977
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275977
ucccagugga gccaua 16
<210> 275978
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275978
ucccaucacu ucccu 15
<210> 275979
<211> 22
<212> RNA
<213> Homo sapiens
<400> 275979
ucccaucacu ucccuacaug ga 22
<210> 275980
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275980
ucccaucuca cacaug 16
<210> 275981
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275981
ucccaucugu gaaag 15
<210> 275982
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275982
ucccaugacu ccuggaucua ugu 23

<210> 275983
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275983
ucccauguug ucaau 15
<210> 275984
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275984
ucccauguug ucaaua 16
<210> 275985
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275985
ucccauucuu gg 12
<210> 275986
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275986
ucccauuggc aa 12
<210> 275987
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275987
ucccauuggc aaaa 14
<210> 275988
<211> 16
<212> RNA
<213> Homo sapiens
<400> 275988
ucccauuggc aaaaga 16
<210> 275989
<211> 14
<212> RNA
<213> Homo sapiens
<400> 275989
uccccaauuc augu 14
<210> 275990
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275990
uccccacugc uc 12
<210> 275991
<211> 15

<212> RNA
<213> Homo sapiens
<400> 275991
ucccc acugc ucauu 15
<210> 275992
<211> 15
<212> RNA
<213> Homo sapiens
<400> 275992
ucccc agcug ggaag 15
<210> 275993
<211> 23
<212> RNA
<213> Homo sapiens
<400> 275993
ucccc agcug ggaagaacau gcu 23
<210> 275994
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275994
ucccc auaau cacugac 17
<210> 275995
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275995
ucccc auaau cacugacc 18
<210> 275996
<211> 12
<212> RNA
<213> Homo sapiens
<400> 275996
ucccc cacug au 12
<210> 275997
<211> 17
<212> RNA
<213> Homo sapiens
<400> 275997
ucccc cagcc ucaaguc 17
<210> 275998
<211> 18
<212> RNA
<213> Homo sapiens
<400> 275998
ucccc cugac aacacuca 18
<210> 275999
<211> 12
<212> RNA
<213> Homo sapiens

<400> 275999
uccccucuag ga 12
<210> 276000
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276000
uccccucucc uccacauu 18
<210> 276001
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276001
uccccugaca gggccag 17
<210> 276002
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276002
uccccugaca gggccagugc ag 22
<210> 276003
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276003
uccccugaug ggcccugac 19
<210> 276004
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276004
uccccugggg agucugggca 20
<210> 276005
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276005
uccccugggg agucugggca c 21
<210> 276006
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276006
uccccugggg agucugggca ca 22
<210> 276007
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276007
uccccuguca cgugugggca aug 23

<210> 276008
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276008
ucccc uucac uccc 14
<210> 276009
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276009
ucccc uugcc cagggcucag cc 22
<210> 276010
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276010
ucccgggaca ccuaggcuag 20
<210> 276011
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276011
ucccggggcu ccacugaa 18
<210> 276012
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276012
ucccucaaaa caa 13
<210> 276013
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276013
ucccucacug uugaauuu 18
<210> 276014
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276014
ucccucaucu guccc 15
<210> 276015
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276015
ucccucccu gccauu 16
<210> 276016
<211> 17

<212> RNA
<213> Homo sapiens
<400> 276016
ucccucccug ugccaga 17
<210> 276017
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276017
ucccugaaga gaagggcagg 20
<210> 276018
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276018
ucccugccaa uggac 15
<210> 276019
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276019
ucccugugcc agaccucaa 19
<210> 276020
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276020
ucccugugua cccuccaugu 20
<210> 276021
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276021
ucccuguguc auuuca 16
<210> 276022
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276022
ucccuucuuu uuguucuuca uc 22
<210> 276023
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276023
ucccuuggac auu 13
<210> 276024
<211> 15
<212> RNA
<213> Homo sapiens

<400> 276024
ucccuuucac acugu 15
<210> 276025
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276025
ucccuuucug ugugaagauc ac 22
<210> 276026
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276026
ucccuuucuu ccc 13
<210> 276027
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276027
ucccuuugac gccauccca 19
<210> 276028
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276028
ucccuuuuua uauccca 17
<210> 276029
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276029
uccgagaggu gggccaguc 19
<210> 276030
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276030
uccgcccugc cacu 14
<210> 276031
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276031
uccggaaucc ugucc 15
<210> 276032
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276032
uccggaaucc uguccuca 18

<210> 276033
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276033
uccggccucc ugucccuca 19
<210> 276034
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276034
uccuaaagua gacuucauu 19
<210> 276035
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276035
uccuaacaag uagcacccug 20
<210> 276036
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276036
uccuaagcca ugggagaca 19
<210> 276037
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276037
uccuaagcca ugggagacac ug 22
<210> 276038
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276038
uccuaauacu guca 14
<210> 276039
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276039
uccuaaugcu ugcugcug 18
<210> 276040
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276040
uccuacaagc uaaa 14
<210> 276041
<211> 22

<212> RNA
<213> Homo sapiens
<400> 276041
uccuaccccc ugugccuugu ca 22
<210> 276042
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276042
uccuacugua ugugggaa 18
<210> 276043
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276043
uccuagaaac ugacacaugc 20
<210> 276044
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276044
uccuagcacu uug 13
<210> 276045
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276045
uccuagcugu gugaauac 18
<210> 276046
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276046
uccuaggcau uugcugaa 18
<210> 276047
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276047
uccuagucau ucuuccc 17
<210> 276048
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276048
uccuaugcug uucacug 17
<210> 276049
<211> 14
<212> RNA
<213> Homo sapiens

<400> 276049
uccuauuugc acac 14
<210> 276050
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276050
uccucaaagg gaga 14
<210> 276051
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276051
uccucaaagg gagagagugc ua 22
<210> 276052
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276052
uccucacugu auccag 16
<210> 276053
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276053
ucagcuggau cuccauuc 18
<210> 276054
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276054
ucagcuggau cuccauucuc u 21
<210> 276055
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276055
ucaggaacag ucu 13
<210> 276056
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276056
ucaggaacag ucuu 14
<210> 276057
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276057
ucaggaagga ugagcauuua 20

<210> 276058
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276058
ucaggaagga ugagcauuua g 21
<210> 276059
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276059
ucaggaguuc gagaccag 18
<210> 276060
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276060
ucaggaugau acacuaugaa 20
<210> 276061
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276061
ucaggcagau cucagc 16
<210> 276062
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276062
ucaggccaca uggcuaaaga agg 23
<210> 276063
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276063
ucagggaagc ccuga 15
<210> 276064
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276064
ucagggcagc cugccugg 18
<210> 276065
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276065
ucagggcuga gaggagaa 18
<210> 276066
<211> 19

<212> RNA
<213> Homo sapiens
<400> 276066
ucagggggcc aggugcaca 19
<210> 276067
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276067
ucaggguccc ugg 13
<210> 276068
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276068
ucaggugggg cagcuu 16
<210> 276069
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276069
ucaguaugug g 11
<210> 276070
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276070
ucaguaugug ga 12
<210> 276071
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276071
ucagucaaua aauuugcaaa 20
<210> 276072
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276072
ucagucucug agcagugaa 19
<210> 276073
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276073
ucagucugcu uauccuucca c 21
<210> 276074
<211> 17
<212> RNA
<213> Homo sapiens

<400> 276074
ucagucuuuu ccaugaa 17
<210> 276075
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276075
ucagucuuuu ccaugaacuu 20
<210> 276076
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276076
ucagugcucc cucacauguc a 21
<210> 276077
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276077
ucagugcugc c 11
<210> 276078
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276078
ucagugcuuc gcagaugucc u 21
<210> 276079
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276079
ucagugcuuu gcccuuga 18
<210> 276080
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276080
ucaguguaca ugga 14
<210> 276081
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276081
ucaguuguua uuuauugaaa uga 23
<210> 276082
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276082
ucauaaaagu cacuuuau 18

<210> 276083
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276083
ucauaaucac aaccc 15
<210> 276084
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276084
ucauaaucuc uuucca 16
<210> 276085
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276085
ucauaaugac uua 13
<210> 276086
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276086
ucauaaugac uuaagcacac uu 22
<210> 276087
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276087
ucauaauuuc uucacuca 18
<210> 276088
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276088
ucauaauuuc uucacucaa 19
<210> 276089
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276089
ucauacucac cuca 14
<210> 276090
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276090
ucauacucac cucacc 16
<210> 276091
<211> 19

<212> RNA
<213> Homo sapiens
<400> 276091
ucauacucac cucacccca 19
<210> 276092
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276092
ucauacugua ac 12
<210> 276093
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276093
ucauaguggc uuaaaacaac ac 22
<210> 276094
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276094
ucauaugauu gugcacauac u 21
<210> 276095
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276095
uccuuagaag uggaag 16
<210> 276096
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276096
uccuuagccu uugucccaga au 22
<210> 276097
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276097
uccuuagcuu agaccuca 18
<210> 276098
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276098
uccuucaagc cuagcccu 18
<210> 276099
<211> 19
<212> RNA
<213> Homo sapiens

<400> 276099
uccuucacag augggugcu 19
<210> 276100
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276100
uccuucacuu ac 12
<210> 276101
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276101
uccuucauga ucaucaca 18
<210> 276102
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276102
uccuucauuc aaccc 15
<210> 276103
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276103
uccuucauuc aacccac 17
<210> 276104
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276104
uccuucuuau guuucu 16
<210> 276105
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276105
uccuugccuc ugcucu 16
<210> 276106
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276106
uccuuggcuu cuuuacuuag 20
<210> 276107
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276107
uccuuggcuu uuacug 16

<210> 276108
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276108
uccuuguaaa gacugua 17
<210> 276109
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276109
uccuuguauu uaaauauuaa 20
<210> 276110
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276110
uccuuuagcg cccaguu 17
<210> 276111
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276111
uccuuucacc acau 14
<210> 276112
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276112
uccuuuccau uguag 15
<210> 276113
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276113
uccuuuuccc uauuuc 16
<210> 276114
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276114
uccuuuuuuu uuuauccuag uc 22
<210> 276115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276115
ucgaacaauu cauau 15
<210> 276116
<211> 17

<212> RNA
<213> Homo sapiens
<400> 276116
ucgaugcagu gcuucca 17
<210> 276117
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276117
ucgcaguguu caaggccauc 20
<210> 276118
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276118
ucgccaaggc ucacau 16
<210> 276119
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276119
ucgcugugcc aca 13
<210> 276120
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276120
ucggcgccuu aaggauguuc uag 23
<210> 276121
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276121
ucgguauccc cccaucuugc u 21
<210> 276122
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276122
ucgguccugg ugcc 14
<210> 276123
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276123
ucguacuuuc aca 13
<210> 276124
<211> 18
<212> RNA
<213> Homo sapiens

<400> 276124
ucguacuuuc acaucucu 18
<210> 276125
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276125
ucgugacaac acuug 15
<210> 276126
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276126
ucgugguagg acuguagaa 19
<210> 276127
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276127
ucuaaaaaca uuugu 15
<210> 276128
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276128
ucuaaagaua cagugucuga 20
<210> 276129
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276129
ucuaaagaug gaaaaaccac 20
<210> 276130
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276130
ucuaaagaug gaaaaaccac cc 22
<210> 276131
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276131
ucuaaagcug cca 13
<210> 276132
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276132
ucuaaaggcu accuuugu 18

<210> 276133
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276133
ucuaaaguag cuuucu 16
<210> 276134
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276134
ucuaacagcc cuccucug 18
<210> 276135
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276135
ucuaaccaag aggcugguuu ugg 23
<210> 276136
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276136
ucuaagagaa caaugugcua 20
<210> 276137
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276137
ucuaagccuu cuggguuuau 20
<210> 276138
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276138
ucuaagggac cuca 14
<210> 276139
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276139
ucuaaguaaa uaca 14
<210> 276140
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276140
ucuaauaaaa aacaccuucu 20
<210> 276141
<211> 17

<212> RNA
<213> Homo sapiens
<400> 276141
ucuacacuca caaucau 17
<210> 276142
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276142
ucuacagagc uucccugac 19
<210> 276143
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276143
ucuacccaaa ggaua 15
<210> 276144
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276144
ucuacccagg ugc 13
<210> 276145
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276145
ucuacccugg cacua 15
<210> 276146
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276146
ucuacgccag ggga 14
<210> 276147
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276147
ucuacuaaca aucag 15
<210> 276148
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276148
ucuacuaaca aucagcuccu u 21
<210> 276149
<211> 16
<212> RNA
<213> Homo sapiens

<400> 276149
ucuacugagg ugcuau 16
<210> 276150
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276150
ucuacuuuga gugcugucuc cau 23
<210> 276151
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276151
ucuagaacuu gac 13
<210> 276152
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276152
ucuagaagac uguca 15
<210> 276153
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276153
ucuagcaugg cugccaa 17
<210> 276154
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276154
ucuaggaaca uacuu 15
<210> 276155
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276155
ucuagguagg ggcccacuuc ac 22
<210> 276156
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276156
ucuauaaaac acau 14
<210> 276157
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276157
ucuauaaaac acaucauc 18

<210> 276158
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276158
ucuauaauuu accu 14
<210> 276159
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276159
ucuauaucca uaacu 15
<210> 276160
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276160
ucuaugacac augc 14
<210> 276161
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276161
ucuaugacac augca 15
<210> 276162
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276162
ucuaugaucu ugagggc 17
<210> 276163
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276163
ucuauggcac ccaugc 16
<210> 276164
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276164
ucuauggcac ccaugcac 18
<210> 276165
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276165
ucuauggcac ccaugcaccu 20
<210> 276166
<211> 14

<212> RNA
<213> Homo sapiens
<400> 276166
ucuaugugua ugca 14
<210> 276167
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276167
ucuaugugua ugcagaa 17
<210> 276168
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276168
ucuauguuaa u 11
<210> 276169
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276169
ucuauuaucu caa 13
<210> 276170
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276170
ucuauuuaug caa 13
<210> 276171
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276171
ucucaaacua cuggca 16
<210> 276172
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276172
ucucaaacuc cugaccucaa 20
<210> 276173
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276173
ucucaaacuc uugaccucag 20
<210> 276174
<211> 16
<212> RNA
<213> Homo sapiens

<400> 276174
ucucaaccac cuuuca 16
<210> 276175
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276175
ucucaaccac cuuucagaua a 21
<210> 276176
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276176
ucucaacuga gugagca 17
<210> 276177
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276177
ucucaaguua ucagggua 18
<210> 276178
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276178
ucucacacau gagcauca 18
<210> 276179
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276179
ucucacagca aca 13
<210> 276180
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276180
ucucacaugu ggcucccccu gaa 23
<210> 276181
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276181
ucucacuaug uugcccag 18
<210> 276182
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276182
ucucacuaug uugcccaggc 20

<210> 276183
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276183
ucucacugug uugccca 17
<210> 276184
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276184
ucucacugug uugcccag 18
<210> 276185
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276185
ucucacuguu gcccag 16
<210> 276186
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276186
ucucacuguu gcccaggc 18
<210> 276187
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276187
ucucacuugu cuca 14
<210> 276188
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276188
ucucagccuc ugaa 14
<210> 276189
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276189
ucucagcugg aucuccauuc u 21
<210> 276190
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276190
ucucaggacc aaagcuuuc 19
<210> 276191
<211> 20

<212> RNA
<213> Homo sapiens
<400> 276191
ucucaggacc aaagcuuuca 20
<210> 276192
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276192
ucucaggcca aac 13
<210> 276193
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276193
ucucaggcca gc 12
<210> 276194
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276194
ucucaggccu gacucuca 18
<210> 276195
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276195
ucucaguacc ccauggagcu 20
<210> 276196
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276196
ucucauaccu cug 13
<210> 276197
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276197
ucucauaccu cugggaaa 18
<210> 276198
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276198
ucucauacuc accucac 17
<210> 276199
<211> 12
<212> RNA
<213> Homo sapiens

<400> 276199
ucucauauga uu 12
<210> 276200
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276200
ucucauauga uugugcacau ac 22
<210> 276201
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276201
ucucaugaua gaaggcu 17
<210> 276202
<211> 10
<212> RNA
<213> Homo sapiens
<400> 276202
ucucauuucu 10
<210> 276203
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276203
ucuccaccug ccaggga 17
<210> 276204
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276204
ucuccacuca ugugacuc 18
<210> 276205
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276205
ucuccacugu cauaaucucu u 21
<210> 276206
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276206
ucuccacuuc uuguucccc 19
<210> 276207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276207
ucuccagaaa gcucaucuca 20

<210> 276208
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276208
ucuccaggga cauguggaa 19
<210> 276209
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276209
ucccauccca gcugaa 16
<210> 276210
<211> 10
<212> RNA
<213> Homo sapiens
<400> 276210
ucccaugagc 10
<210> 276211
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276211
ucccaugcaa cac 13
<210> 276212
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276212
ucccauguug uca 13
<210> 276213
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276213
ucccauuggc aaaagag 17
<210> 276214
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276214
ucccauuugc uccu 14
<210> 276215
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276215
uccccaagca guguga 16
<210> 276216
<211> 12

<212> RNA
<213> Homo sapiens
<400> 276216
uccccaauuc au 12
<210> 276217
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276217
uccccauccc cagcugggaa g 21
<210> 276218
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276218
uccccauuug cuuacuu 17
<210> 276219
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276219
ucccccagca gccuggg 17
<210> 276220
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276220
ucccccuucc augg 14
<210> 276221
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276221
uccccucaac cca 13
<210> 276222
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276222
uccccucccu cag 13
<210> 276223
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276223
uccccugaca gggccagugc 20
<210> 276224
<211> 20
<212> RNA
<213> Homo sapiens

<400> 276224
uccccugaug ggcccugacu 20
<210> 276225
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276225
uccccuucca cugag 15
<210> 276226
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276226
uccccuuuua uuaauacauu ca 22
<210> 276227
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276227
ucccuacaug gaguauaugu 20
<210> 276228
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276228
ucccuauuuu uuuucuguua ua 22
<210> 276229
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276229
ucccucaaaa caaucuuguc au 22
<210> 276230
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276230
ucccucaggc c 11
<210> 276231
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276231
ucccucaggc cgaaggagg 19
<210> 276232
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276232
ucccucaucc auag 14

<210> 276233
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276233
ucccucaucc uca 13
<210> 276234
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276234
ucccucccag aggagccacc agu 23
<210> 276235
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276235
ucccuccugc uuug 14
<210> 276236
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276236
ucccugaaga gaagggca 18
<210> 276237
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276237
ucccugaagu aagcaaagac uuu 23
<210> 276238
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276238
ucccugcaac cuga 14
<210> 276239
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276239
ucccuggcuu ga 12
<210> 276240
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276240
ucccuguaac cucu 14
<210> 276241
<211> 17

<212> RNA
<213> Homo sapiens
<400> 276241
ucucuauuuc uggauga 17
<210> 276242
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276242
ucucucauga cca 13
<210> 276243
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276243
ucucuccagc ugacuaa 17
<210> 276244
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276244
ucucucguga uuga 14
<210> 276245
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276245
ucucucuuac ugcuu 15
<210> 276246
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276246
ucucucuucu cuccag 16
<210> 276247
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276247
ucucugagca guga 14
<210> 276248
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276248
ucucugagca gugaa 15
<210> 276249
<211> 14
<212> RNA
<213> Homo sapiens

<400> 276249
ucucugcuau cuag 14
<210> 276250
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276250
ucucugcucu gc 12
<210> 276251
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276251
ucucugugcc uucg 14
<210> 276252
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276252
ucucuucaaa uuuagcaac 19
<210> 276253
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276253
ucucuuccua cccuu 15
<210> 276254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276254
ucucuucugc cuuuauga 18
<210> 276255
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276255
ucucuugcac ucaaagcu 18
<210> 276256
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276256
ucucuuuacc uccua 15
<210> 276257
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276257
ucugaaaaag uauccugcuu 20

<210> 276258
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276258
ucugaaguca cugcaca 17
<210> 276259
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276259
ucugacacac agc 13
<210> 276260
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276260
ucugaccaaa aca 13
<210> 276261
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276261
ucugaccucu aua 13
<210> 276262
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276262
ucugacuaua accuuguucc 20
<210> 276263
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276263
ucugacucag ggcuccu 17
<210> 276264
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276264
ucugagcugu gca 13
<210> 276265
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276265
ucugauaaaa gauggccaua u 21
<210> 276266
<211> 22

<212> RNA
<213> Homo sapiens
<400> 276266
ucugauaugc aguuuuccuu aa 22
<210> 276267
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276267
ucugaucauc cacugugcca ug 22
<210> 276268
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276268
ucugauccua guuccaccau ca 22
<210> 276269
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276269
ucugaucuga ugcaag 16
<210> 276270
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276270
ucugaugcaa gca 13
<210> 276271
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276271
ucugcagguu gaagccau 18
<210> 276272
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276272
ucugcauuau cugaggucac a 21
<210> 276273
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276273
ucugcauucu cuaguc 16
<210> 276274
<211> 13
<212> RNA
<213> Homo sapiens

<400> 276274
ucugccagca ucu 13
<210> 276275
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276275
ucugccagca ucugcagcca cu 22
<210> 276276
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276276
ucugccagcc agcagcca 18
<210> 276277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276277
ucugcccggg agcucag 17
<210> 276278
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276278
ucugccucug acac 14
<210> 276279
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276279
ucugccucug acacacagc 19
<210> 276280
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276280
ucugccugaa gucacac 17
<210> 276281
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276281
ucugccuuug ugcucu 16
<210> 276282
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276282
ucugcguguc accugugcuu 20

<210> 276283
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276283
ucugcuaggg aa 12
<210> 276284
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276284
ucugcucauc auucucug 18
<210> 276285
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276285
ucugcugaca gacacagg 18
<210> 276286
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276286
ucugcuguug auucc 15
<210> 276287
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276287
ucugcuguug auucca 16
<210> 276288
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276288
ucuggaaauu uuuacuuuaa a 21
<210> 276289
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276289
ucuggacaca g 11
<210> 276290
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276290
ucuggaggua cgaaaaga 18
<210> 276291
<211> 16

<212> RNA
<213> Homo sapiens
<400> 276291
ucuggaugcu gugaag 16
<210> 276292
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276292
ucuggauuuc au 12
<210> 276293
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276293
ucuggauuuc auacuguaac 20
<210> 276294
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276294
ucuggcacuc ugagguc 17
<210> 276295
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276295
ucuggcagcu c 11
<210> 276296
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276296
ucuggcagcu ca 12
<210> 276297
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276297
ucuggcauua caauugcagu 20
<210> 276298
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276298
ucuggcauua caauugcagu uu 22
<210> 276299
<211> 17
<212> RNA
<213> Homo sapiens

<400> 276299
ucuggcuaug cauuuga 17
<210> 276300
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276300
ucugggccaa gucaaaga 18
<210> 276301
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276301
ucugggcuac gguuccaugu uca 23
<210> 276302
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276302
ucugguguga acu 13
<210> 276303
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276303
ucuguacguc ugacaggc 18
<210> 276304
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276304
ucuguauucc uagaaa 16
<210> 276305
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276305
ucuguccugg ucag 14
<210> 276306
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276306
ucugucuggc auuacaauug cag 23
<210> 276307
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276307
ucugugaggg gcucucucau g 21

<210> 276308
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276308
ucugugauga cauuccc 17
<210> 276309
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276309
ucugugcaaa uccuugauac ug 22
<210> 276310
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276310
ucugugcccg agguuccugu ca 22
<210> 276311
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276311
ucuguggucu aaacaaaaaa 20
<210> 276312
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276312
ucuguguuug uacugugcag u 21
<210> 276313
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276313
ucuguguuug uacugugcag uuu 23
<210> 276314
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276314
ucuguuacac aaagaaccac 20
<210> 276315
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276315
ucuguuaccc gcagauccug 20
<210> 276316
<211> 17

<212> RNA
<213> Homo sapiens
<400> 276316
ucuguucccc auggcca 17
<210> 276317
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276317
ucuguuccug ucca 14
<210> 276318
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276318
ucuguucuuc cauca 15
<210> 276319
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276319
ucuguuggca ggcuggccag uc 22
<210> 276320
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276320
ucuguuggcc agugugacaa 20
<210> 276321
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276321
ucuuaaaaua gccauaa 17
<210> 276322
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276322
ucuuaaacua aaugugcaau a 21
<210> 276323
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276323
ucuuaaaguu gaau 14
<210> 276324
<211> 14
<212> RNA
<213> Homo sapiens

<400> 276324
ucuuaaccua ccug 14
<210> 276325
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276325
ucuuaacuuc uugcuu 16
<210> 276326
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276326
ucuuaagacg uga 13
<210> 276327
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276327
ucuuaagacg ugauuuugcu gua 23
<210> 276328
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276328
ucuuaaguug uggagagugc aa 22
<210> 276329
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276329
ucuuaauaag cccacauaua aa 22
<210> 276330
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276330
ucuuaauaua acugccuu 18
<210> 276331
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276331
ucuuaauucu uagc 14
<210> 276332
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276332
ucuuacaaug cauucugag 19

<210> 276333
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276333
ucuuacauua gcagu 15
<210> 276334
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276334
ucuuacuugc ccuu 14
<210> 276335
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276335
ucuuagucga gccaag 16
<210> 276336
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276336
ucuuagugua ugauuacugg cc 22
<210> 276337
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276337
ucuuaguugc ugua 14
<210> 276338
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276338
ucuuauauug ccau 14
<210> 276339
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276339
ucuuauauug ccauuucuuc cac 23
<210> 276340
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276340
ucuuauuuaa ugaaag 16
<210> 276341
<211> 23

<212> RNA
<213> Homo sapiens
<400> 276341
ucuuauuuaa ugaaagacug uac 23
<210> 276342
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276342
ucuucaagca gau 13
<210> 276343
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276343
ucuucaccau uugg 14
<210> 276344
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276344
ucuucagggg gccag 15
<210> 276345
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276345
ucuucauaau uucuuc 16
<210> 276346
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276346
ucuucauuac cu 12
<210> 276347
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276347
ucuucauuac cuca 14
<210> 276348
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276348
ucuucauuac cucag 15
<210> 276349
<211> 18
<212> RNA
<213> Homo sapiens

<400> 276349
ucuuccaaac aggcucag 18
<210> 276350
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276350
ucuuccauca ccu 13
<210> 276351
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276351
ucuuccauuu gcaaggg 17
<210> 276352
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276352
ucuuccccau aauc 14
<210> 276353
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276353
ucuuccccau aaucacugac c 21
<210> 276354
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276354
ucuuccuccc ugga 14
<210> 276355
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276355
ucuuccuccc uggaau 16
<210> 276356
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276356
ucuuccugau uccuuu 16
<210> 276357
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276357
ucuucuaguu accacggca 19

<210> 276358
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276358
ucuucuaugg guuggacaac cu 22
<210> 276359
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276359
ucuucuccag gcuguauccc aug 23
<210> 276360
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276360
ucuucucuac ucu 13
<210> 276361
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276361
ucuucucuac ucua 14
<210> 276362
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276362
ucuucugccu uuaugagau 19
<210> 276363
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276363
ucuugaagac uuu 13
<210> 276364
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276364
ucuugaccuc aggugaucca cc 22
<210> 276365
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276365
ucuacagagg ccau 14
<210> 276366
<211> 21

<212> RNA
<213> Homo sapiens
<400> 276366
ucuacccaaa ggauacugua a 21
<210> 276367
<211> 10
<212> RNA
<213> Homo sapiens
<400> 276367
ucuaccccag 10
<210> 276368
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276368
ucuaccucuu ggcugccuug 20
<210> 276369
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276369
ucuacugagg ugcua 15
<210> 276370
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276370
ucuacugucu caguuuacau 20
<210> 276371
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276371
ucuagaacca ggcaacuugg 20
<210> 276372
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276372
ucuagauacu guauca 16
<210> 276373
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276373
ucuagcaugg cugccaau 18
<210> 276374
<211> 16
<212> RNA
<213> Homo sapiens

<400> 276374
ucuagggaaa aaccag 16
<210> 276375
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276375
ucuaguuacc acggcaa 17
<210> 276376
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276376
ucuauaaaac aca 13
<210> 276377
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276377
ucuauaauug ccacuga 17
<210> 276378
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276378
ucuaugaaau aucaugc 17
<210> 276379
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276379
ucuaugaaau aucaugcuc 19
<210> 276380
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276380
ucuaugacac augcaa 16
<210> 276381
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276381
ucuaugggac ucaaugca 18
<210> 276382
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276382
ucuaugggac ucaaugcacu gac 23

<210> 276383
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276383
ucuauggguu ggacaaccu 19
<210> 276384
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276384
ucuauugcug gcaaagacag aa 22
<210> 276385
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276385
ucuauuucuc cuccauggg 19
<210> 276386
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276386
ucuuucagga cucuaccuca 20
<210> 276387
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276387
ucuuucagga cucuaccuca u 21
<210> 276388
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276388
ucuuucagug gcuaccuaca u 21
<210> 276389
<211> 9
<212> RNA
<213> Homo sapiens
<400> 276389
ucuuuccau 9
<210> 276390
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276390
ucuuucccaa cac 13
<210> 276391
<211> 14

<212> RNA
<213> Homo sapiens
<400> 276391
ucuuucccaa uuca 14
<210> 276392
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276392
ucuuucccaa uucacau 17
<210> 276393
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276393
ucuuuccuau uugcac 16
<210> 276394
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276394
ucuuucuauu uaugc 15
<210> 276395
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276395
ucuuucucuu cccaugca 18
<210> 276396
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276396
ucuuugaauu uag 13
<210> 276397
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276397
ucuuugaauu uaggugau 18
<210> 276398
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276398
ucuuuggacc cuga 14
<210> 276399
<211> 21
<212> RNA
<213> Homo sapiens

<400> 276399
ucuuuguaag aguggaacca a 21
<210> 276400
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276400
ucuuuguaca gacaa 15
<210> 276401
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276401
ucuuuuacau ucugca 16
<210> 276402
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276402
ucuuuuccaa cacaucuaua 20
<210> 276403
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276403
ucuuuuccau gaac 14
<210> 276404
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276404
ucuuuucgcc guggcug 17
<210> 276405
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276405
ucuuuucuau cucaucuuga 20
<210> 276406
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276406
ucuuuucugg aauguaauca a 21
<210> 276407
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276407
ucuuuucuug caugaggcu 19

<210> 276408
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276408
ucuuuugucc caga 14
<210> 276409
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276409
ucuuuugucc cagaaa 16
<210> 276410
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276410
ugaaaaaaua aca 13
<210> 276411
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276411
ugaaaaaaua acacugu 17
<210> 276412
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276412
ugaaaaaaua acacuguac 19
<210> 276413
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276413
ugaaaaaugc cuc 13
<210> 276414
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276414
ugaaaacacu gugcac 16
<210> 276415
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276415
ugaaaacacu gugcaca 17
<210> 276416
<211> 13

<212> RNA
<213> Homo sapiens
<400> 276416
ugaaaacacu guu 13
<210> 276417
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276417
ugaaaagaau cggcaauguu uca 23
<210> 276418
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276418
ugaaaaguca aa 12
<210> 276419
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276419
ugaaaaugcu guauuaguca 20
<210> 276420
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276420
ugaaaaugcu guauuaguca ca 22
<210> 276421
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276421
ugaaaaugua uguguaagua uu 22
<210> 276422
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276422
ugaaacaacc caaag 15
<210> 276423
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276423
ugaaacauca uu 12
<210> 276424
<211> 14
<212> RNA
<213> Homo sapiens

<400> 276424
ugaaacauca uuuc 14
<210> 276425
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276425
ugaaacccca ucucuacuga 20
<210> 276426
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276426
ugaaacgcaa ccaccaccaa cc 22
<210> 276427
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276427
ugaaagaucu u 11
<210> 276428
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276428
ugaaagcugg agucugucaa 20
<210> 276429
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276429
ugaaauaagg aaugaua 17
<210> 276430
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276430
ugaaauaaug uacaucugg 19
<210> 276431
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276431
ugaaauauca ugcucc 16
<210> 276432
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276432
ugaaaugcug gcauuu 16

<210> 276433
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276433
ugaaaugcug gcauuugc 18
<210> 276434
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276434
ugaaaugcug gcauuugca 19
<210> 276435
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276435
ugaacacucu ugg 13
<210> 276436
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276436
ugaacacucu uggua 15
<210> 276437
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276437
ugaacagaac aaa 13
<210> 276438
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276438
ugaacaguaa cau 13
<210> 276439
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276439
ugaacaugcu cauguguaca ca 22
<210> 276440
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276440
ugaacauucc ag 12
<210> 276441
<211> 13

<212> RNA
<213> Homo sapiens
<400> 276441
ugaacauugc aau 13
<210> 276442
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276442
ugaaccaaga ccauugaauu cu 22
<210> 276443
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276443
ugaacgguga gcauugu 17
<210> 276444
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276444
ugaacuaaac uuucac 16
<210> 276445
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276445
ugaacuccug gccucaagug a 21
<210> 276446
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276446
ugaacucuuc aaucucuu 18
<210> 276447
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276447
ugaacuggaa aagaucauug cu 22
<210> 276448
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276448
ugaacugggu acuuguggac ac 22
<210> 276449
<211> 21
<212> RNA
<213> Homo sapiens

<400> 276449
ugaacuugga aagaaaugcc c 21
<210> 276450
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276450
ugaacuugga aagaaaugcc cauc 24
<210> 276451
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276451
ugaagaacag uaacugccau ca 22
<210> 276452
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276452
ugaagaacug caggcccugg ccu 23
<210> 276453
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276453
ugaagacaau gacu 14
<210> 276454
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276454
ugaagacaga gcuacacagg 20
<210> 276455
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276455
ugaagauguu ucaaaaaauc uga 23
<210> 276456
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276456
ugaagauuau aaaagccaa 19
<210> 276457
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276457
ugaagccaca gca 13

<210> 276458
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276458
ugaagccaug ucu 13
<210> 276459
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276459
ugaagccaug ucuaca 16
<210> 276460
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276460
ugaagccuau guaugcca 18
<210> 276461
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276461
ugaagcugag aug 13
<210> 276462
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276462
ugaagcugcu cacugcuca 19
<210> 276463
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276463
ugaagcuggg agaaccaaaa a 21
<210> 276464
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276464
ugaagcuucc uuggc 15
<210> 276465
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276465
ugaagguaga auguuuuca 19
<210> 276466
<211> 14

<212> RNA
<213> Homo sapiens
<400> 276466
ugaaguaagc aaag 14
<210> 276467
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276467
ugaagucaca cagu 14
<210> 276468
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276468
ugaagucaga ucugcc 16
<210> 276469
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276469
ugaagucaga ucugccuaag 20
<210> 276470
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276470
ugaaguggug ugaucccag 19
<210> 276471
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276471
ugaaguuuaa uugacuua 18
<210> 276472
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276472
ugaauaauac agu 13
<210> 276473
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276473
ugaauaauac aguaucucag 20
<210> 276474
<211> 22
<212> RNA
<213> Homo sapiens

<400> 276474
ugaauaauac aguaucucag gg 22
<210> 276475
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276475
ugaauacacg agguaugagg ucu 23
<210> 276476
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276476
ugaauacagg caua 14
<210> 276477
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276477
ugaauaugau uaguaaagaa aug 23
<210> 276478
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276478
ugaaucacag ua 12
<210> 276479
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276479
ugaaucacag uauacgcucc au 22
<210> 276480
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276480
ugaaucaccu gugg 14
<210> 276481
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276481
ugaaugaaac ccccacacac a 21
<210> 276482
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276482
ugaaugaaca accuc 15

<210> 276483
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276483
ugaaugaugc caugagga 18
<210> 276484
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276484
ugaaugcagg gaca 14
<210> 276485
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276485
ugaaugcaug uguga 15
<210> 276486
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276486
ugaaugccua ugguggauc 19
<210> 276487
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276487
ugaaugucag uguga 15
<210> 276488
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276488
ugaauucaua gaaaaaguag gu 22
<210> 276489
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276489
ugaauuuagc aaccuaga 18
<210> 276490
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276490
ugaauuuugu cuuuaug 17
<210> 276491
<211> 22

<212> RNA
<213> Homo sapiens
<400> 276491
ugacaagggg cagugguggu uu 22
<210> 276492
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276492
ugacaauaau uucag 15
<210> 276493
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276493
ugacacacag cu 12
<210> 276494
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276494
ugacacaguc uug 13
<210> 276495
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276495
ugacacuccc uugggcuccc 20
<210> 276496
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276496
ugacacugcu cuaac 15
<210> 276497
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276497
ugacagacac aggccc 16
<210> 276498
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276498
ugacagaucu cu 12
<210> 276499
<211> 22
<212> RNA
<213> Homo sapiens

<400> 276499
ugacagcuga ccuuugucau cu 22
<210> 276500
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276500
ugacagggcc agug 14
<210> 276501
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276501
ugacagggcc agugc 15
<210> 276502
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276502
ugacauaagu gcuau 15
<210> 276503
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276503
ugacaucagc aauacaga 18
<210> 276504
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276504
ugacauccaa gcuuccuu 18
<210> 276505
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276505
ugacauguac gauucac 17
<210> 276506
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276506
ugacauuaua ugcac 15
<210> 276507
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276507
ugacauuaua ugcacua 17

<210> 276508
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276508
ugaccaauau uguacaguu 19
<210> 276509
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276509
ugaccagccu ugaca 15
<210> 276510
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276510
ugaccagccu ugacacucc 19
<210> 276511
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276511
ugacccaguc agaguu 16
<210> 276512
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276512
ugacccaguc agaguugugc ac 22
<210> 276513
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276513
ugacccaugc ugcccuguga g 21
<210> 276514
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276514
ugacccgagu aacuuucug 19
<210> 276515
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276515
ugacccucau cuuucuucca a 21
<210> 276516
<211> 18

<212> RNA
<213> Homo sapiens
<400> 276516
ugacccucuc cccacugc 18
<210> 276517
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276517
ugaccuaaau uauu 14
<210> 276518
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276518
ugaccuaaau uauuuacugc aaa 23
<210> 276519
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276519
ugaccucagg ugau 14
<210> 276520
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276520
ucuuagguuu ccacg 15
<210> 276521
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276521
ucuuagugua ugauu 15
<210> 276522
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276522
ucuuaguuug cagu 14
<210> 276523
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276523
ucuuauccaa caucaacauc u 21
<210> 276524
<211> 14
<212> RNA
<213> Homo sapiens

<400> 276524
ucuuauuucc ucaa 14
<210> 276525
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276525
ucuucaccau uuggcaaugc cauc 24
<210> 276526
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276526
ucuucacuca aucucuga 18
<210> 276527
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276527
ucuucagccu ag 12
<210> 276528
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276528
ucuucagggg gccaggugca cag 23
<210> 276529
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276529
ucuucauaau uucuucacuc a 21
<210> 276530
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276530
ucuucauacc uaca 14
<210> 276531
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276531
ugacucucca gaaagcucau cuc 23
<210> 276532
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276532
ugacucuucc ccauaaucac 20

<210> 276533
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276533
ugacucuucc ccauaaucac u 21
<210> 276534
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276534
ugacugcugu gggcugcuca c 21
<210> 276535
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276535
ugacugcugu gggcugcuca cug 23
<210> 276536
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276536
ugacuuaagc acacu 15
<210> 276537
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276537
ugacuuaagc acacuu 16
<210> 276538
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276538
ugacuuaagc acacuugaca uca 23
<210> 276539
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276539
ugacuuacug uac 13
<210> 276540
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276540
ugacuucuca acgccaaguc a 21
<210> 276541
<211> 14

<212> RNA
<213> Homo sapiens
<400> 276541
ugacuugacu uuag 14
<210> 276542
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276542
ugagaaagag cacuuaa 17
<210> 276543
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276543
ugagaaagag cacuuaagag aa 22
<210> 276544
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276544
ugagaacuac ucaggga 17
<210> 276545
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276545
ugagaacuac ucagggaa 18
<210> 276546
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276546
ugagaagcca gcuuuccu 18
<210> 276547
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276547
ugagacauuu gcc 13
<210> 276548
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276548
ugagaccacu guuauca 17
<210> 276549
<211> 23
<212> RNA
<213> Homo sapiens

<400> 276549
ugagaggaga gagacuccag cug 23
<210> 276550
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276550
ugagcacaaa gguagcuuu 19
<210> 276551
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276551
ugagcauugu ggcugucagc a 21
<210> 276552
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276552
ugagcauuua g 11
<210> 276553
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276553
ugagccuaua ucuuca 16
<210> 276554
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276554
ugagcugggg augucuc 17
<210> 276555
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276555
ugagcugggg augucucu 18
<210> 276556
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276556
ugagcugugc ag 12
<210> 276557
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276557
ugaggaaccc uuaca 15

<210> 276558
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276558
ugaggaaugu auau 14
<210> 276559
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276559
ugaggaauuc uguauagauu ag 22
<210> 276560
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276560
ugaggaauuu cuguucuuc 19
<210> 276561
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276561
ugaggaauuu cuguucuucc a 21
<210> 276562
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276562
ugaggaugaa aaaauaacac ugu 23
<210> 276563
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276563
ugaggauuuu gauccaagcu 20
<210> 276564
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276564
ugaggccucu cau 13
<210> 276565
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276565
ugaggccucu cauu 14
<210> 276566
<211> 22

<212> RNA
<213> Homo sapiens
<400> 276566
ugaggcuuua aaacuuaucc uc 22
<210> 276567
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276567
ugaggggcuc ucuca 15
<210> 276568
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276568
ugaggguaug uuuuauauag ca 22
<210> 276569
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276569
ugagggucag aga 13
<210> 276570
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276570
ugagggugac uauggagcu 19
<210> 276571
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276571
ugagguaacc uc 12
<210> 276572
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276572
ugaggugacu auucuga 17
<210> 276573
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276573
ugaguacguu gugcau 16
<210> 276574
<211> 20
<212> RNA
<213> Homo sapiens

<400> 276574
ugaguagcug gauuacaggc 20
<210> 276575
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276575
ugaguagcug gauuacaggc au 22
<210> 276576
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276576
ugagucacca agcccaguua 20
<210> 276577
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276577
ugagucccag agccaa 16
<210> 276578
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276578
ugagucuuug gaugcc 16
<210> 276579
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276579
ugagugaucc uccc 14
<210> 276580
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276580
ugagugccuu ac 12
<210> 276581
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276581
ugagugggug aauaa 15
<210> 276582
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276582
ugagugugac caggcauccu c 21

<210> 276583
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276583
ugaguugggu guauugugcg cu 22
<210> 276584
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276584
ugaguuuagu gaucu 15
<210> 276585
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276585
ugaguuuuca gugg 14
<210> 276586
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276586
ugauaaaaga uggcca 16
<210> 276587
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276587
ugauaaccac uaag 14
<210> 276588
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276588
ugauacacua ugaa 14
<210> 276589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276589
ugauacaugc auugc 15
<210> 276590
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276590
ugauacaugc auugcucu 18
<210> 276591
<211> 12

<212> RNA
<213> Homo sapiens
<400> 276591
ugauacuuug ac 12
<210> 276592
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276592
ugauagaggu ucuuuauugc uca 23
<210> 276593
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276593
ugauagaucc agau 14
<210> 276594
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276594
ugauaguguc ccacggugcc uug 23
<210> 276595
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276595
ugauauauaa augugau 17
<210> 276596
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276596
ugauauauaa augugauugc a 21
<210> 276597
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276597
ugauaucugc agggaca 17
<210> 276598
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276598
ugaucaagca auaaua 16
<210> 276599
<211> 18
<212> RNA
<213> Homo sapiens

<400> 276599
ugaucacggc ucacugca 18
<210> 276600
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276600
ugaucauugc aguauca 17
<210> 276601
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276601
ugauccaguu uuguuuggac c 21
<210> 276602
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276602
ugaucccagc ucacu 15
<210> 276603
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276603
ugauccuaau gaaugcauaa 20
<210> 276604
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276604
ugauccuagg cauuugcug 19
<210> 276605
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276605
ugaucgucau caucaa 16
<210> 276606
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276606
ugaucuuugc agac 14
<210> 276607
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276607
ugaugacauu ccc 13

<210> 276608
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276608
ugaugacauu cccu 14
<210> 276609
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276609
ugaugauagu caucauc 17
<210> 276610
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276610
ugaugaucgu caucauca 18
<210> 276611
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276611
ugaugaucuu ugc 13
<210> 276612
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276612
ugaugaugau agucauc 17
<210> 276613
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276613
ugaugcuggg gacacagcau c 21
<210> 276614
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276614
ugauggugac auugcaccu 19
<210> 276615
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276615
ugauuaaauu cuugc 15
<210> 276616
<211> 24

<212> RNA
<213> Homo sapiens
<400> 276616
ugauuagaaa uuaccugugg auau 24
<210> 276617
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276617
ugauuaguaa agaaaugaca 20
<210> 276618
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276618
ugauucacag ugu 13
<210> 276619
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276619
ugauucuaua aaacacauca u 21
<210> 276620
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276620
ugauucuaua aaacacauca ucaa 24
<210> 276621
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276621
ugauuguagc uau 13
<210> 276622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276622
ugauuguauu uaccu 15
<210> 276623
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276623
ugauugugcc uacgaa 16
<210> 276624
<211> 17
<212> RNA
<213> Homo sapiens

<400> 276624
ugauuuaaac acauuaa 17
<210> 276625
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276625
ugauuuaaau cagc 14
<210> 276626
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276626
ugauuucauu ucaa 14
<210> 276627
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276627
ugcaaaagga cucuca 16
<210> 276628
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276628
ugcaaauacu guau 14
<210> 276629
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276629
ugcaaauacu guauauuca 19
<210> 276630
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276630
ugcaaauccu ucaugu 16
<210> 276631
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276631
ugcaacagac uugaa 15
<210> 276632
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276632
ugcaacagua gcauag 16

<210> 276633
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276633
ugcaacaugc cagccacugu gau 23
<210> 276634
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276634
ugcaacucau cuucac 16
<210> 276635
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276635
ugcaaguuca uaggucucc 19
<210> 276636
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276636
ugcaaugaca cagucu 16
<210> 276637
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276637
ugcaauguuu uag 13
<210> 276638
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276638
ugcaauguuu uaga 14
<210> 276639
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276639
ugcaauuucc aacaca 16
<210> 276640
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276640
ugcaauuugu cuagcaugcu 20
<210> 276641
<211> 14

<212> RNA
<213> Homo sapiens
<400> 276641
ugcacaaaca gagg 14
<210> 276642
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276642
ugcacaaauu gggccaaaga a 21
<210> 276643
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276643
ugcacacauu uuuuaaaugc acc 23
<210> 276644
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276644
ugcacacuuu gcca 14
<210> 276645
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276645
ugcacagcua acauggaagu acu 23
<210> 276646
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276646
ugcacauacu ugagacugu 19
<210> 276647
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276647
ugcacaugca cgugugu 17
<210> 276648
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276648
ugcaccaagc aggaaa 16
<210> 276649
<211> 15
<212> RNA
<213> Homo sapiens

<400> 276649
ugcaccccac uucag 15
<210> 276650
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276650
ugcacgcaca cugu 14
<210> 276651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276651
ugcacgugug ugca 14
<210> 276652
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276652
ugcacuaaca gagu 14
<210> 276653
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276653
ugcacucacg cucagcacac augc 24
<210> 276654
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276654
ugcacuccau gagu 14
<210> 276655
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276655
ugcacuccca ccuga 15
<210> 276656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276656
ugcacuuacu ugcu 14
<210> 276657
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276657
ugcacuuugu ucuggcucuu ccag 24

<210> 276658
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276658
ugcagacucu acagaggcca 20
<210> 276659
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276659
ugcagagaca gag 13
<210> 276660
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276660
ugcagcaaac acucca 16
<210> 276661
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276661
ugcagcaaac acuccacccu c 21
<210> 276662
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276662
ugcagcaccu ccag 14
<210> 276663
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276663
ugcagccacu uucugccag 19
<210> 276664
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276664
ugcagcccac ugc 13
<210> 276665
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276665
ugcagcccac ugccug 16
<210> 276666
<211> 16

<212> RNA
<213> Homo sapiens
<400> 276666
ugcagccuca accucc 16
<210> 276667
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276667
ugcagccuca caguccuuac cag 23
<210> 276668
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276668
ugcagccucc ccaggugu 18
<210> 276669
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276669
ugcagccuug acuucuc 17
<210> 276670
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276670
ugcagccuuu gccuuu 16
<210> 276671
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276671
ugcagcuccu cug 13
<210> 276672
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276672
ugcagcuccu cugccu 16
<210> 276673
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276673
ugcagcuuau auuca 15
<210> 276674
<211> 19
<212> RNA
<213> Homo sapiens

<400> 276674
ugcagcuuau auucaucca 19
<210> 276675
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276675
ugcaggaccu caggug 16
<210> 276676
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276676
ugcaccugga uguac 15
<210> 276677
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276677
ugcaccuguc cccacccucc a 21
<210> 276678
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276678
ugcacguauu uuaa 14
<210> 276679
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276679
ugcacucacg cuca 14
<210> 276680
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276680
ugcacuccag ccuggg 16
<210> 276681
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276681
ugcaggaguc ccugccauca u 21
<210> 276682
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276682
ugcaggggca aacaccugcu gau 23

<210> 276683
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276683
ugcagguggu gu 12
<210> 276684
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276684
ugcaguuuug ccuaauggca aaa 23
<210> 276685
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276685
ugcaguuuuu uucuugucu 19
<210> 276686
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276686
ugcauaaaau guuaaguuga 20
<210> 276687
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276687
ugcauaagug caugacau 18
<210> 276688
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276688
ugcauacaca cacacacaca gc 22
<210> 276689
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276689
ugcauagcag accacacaga 20
<210> 276690
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276690
ugcauauuuu auuaua 16
<210> 276691
<211> 20

<212> RNA
<213> Homo sapiens
<400> 276691
ugcauauuuu auuauaguca 20
<210> 276692
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276692
ugcaucaaga ugugacau 18
<210> 276693
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276693
ugcaucguuu caucuucca 19
<210> 276694
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276694
ugcaucugua uaaguaagaa a 21
<210> 276695
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276695
ugcaugcugu cccuua 16
<210> 276696
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276696
ugcauguggc acuua 15
<210> 276697
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276697
ugcauuaucu au 12
<210> 276698
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276698
ugcauuaucu auga 14
<210> 276699
<211> 17
<212> RNA
<213> Homo sapiens

<400> 276699
ugcauuaucu augauau 17
<210> 276700
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276700
ugcauucaca gcuac 15
<210> 276701
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276701
ugcauucucu agucag 16
<210> 276702
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276702
ugcauucuga gguaaccuca 20
<210> 276703
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276703
ugcauugcuc uuau 14
<210> 276704
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276704
ugcauuuaaa uacagucuuc cau 23
<210> 276705
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276705
ugcauuuaau uuauuga 17
<210> 276706
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276706
ugcauuuggu gguuu 15
<210> 276707
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276707
ugccaaaaac aaca 14

<210> 276708
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276708
ugccaaaaac aacaa 15
<210> 276709
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276709
ugccaaagaa cuug 14
<210> 276710
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276710
ugccaaccag agcagcucac 20
<210> 276711
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276711
ugccaauuug cacauuaa 18
<210> 276712
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276712
ugccacacgg cucuca 16
<210> 276713
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276713
ugccacagcc uccccugcca ggg 23
<210> 276714
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276714
ugccaccaug gccagccaac 20
<210> 276715
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276715
ugccacgccc ccagaaa 17
<210> 276716
<211> 21

<212> RNA
<213> Homo sapiens
<400> 276716
ugccacucug uaauugcaaa a 21
<210> 276717
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276717
ugccagcauc ugcag 15
<210> 276718
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276718
ugccagcauc ugcagccacu u 21
<210> 276719
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276719
ugccagcauu uccc 14
<210> 276720
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276720
ugccagcauu ucccu 15
<210> 276721
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276721
ugccagcuua ucucagggg 19
<210> 276722
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276722
ugccagcuua ucucaggggu 20
<210> 276723
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276723
ugccaggcac acugag 16
<210> 276724
<211> 17
<212> RNA
<213> Homo sapiens

<400> 276724
ugccaguggg aacuccu 17
<210> 276725
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276725
ugccaucaag augagagaac ugg 23
<210> 276726
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276726
ugccaucaau aaaaaauuau ga 22
<210> 276727
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276727
ugccaucuug gacuuguca 19
<210> 276728
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276728
ugccauggag gcacacagcu gca 23
<210> 276729
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276729
ugcccacacu ugg 13
<210> 276730
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276730
ugcccacgcu ggagugcag 19
<210> 276731
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276731
ugcccacucu ccac 14
<210> 276732
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276732
ugcccacuga acaugcu 17

<210> 276733
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276733
ugcccacuga acaugcucau 20
<210> 276734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276734
ugcccacuga acaugcucau gu 22
<210> 276735
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276735
ugcccagaau uuca 14
<210> 276736
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276736
ugcccaggcu ggagugcaau 20
<210> 276737
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276737
ugcccaggcu ggagugcaau g 21
<210> 276738
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276738
ugcccaggcu ggucuca 17
<210> 276739
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276739
ugcccagggc ucagc 15
<210> 276740
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276740
ugcccagggc ucagccuggu 20
<210> 276741
<211> 19

<212> RNA
<213> Homo sapiens
<400> 276741
ugcccaguga ccagucacu 19
<210> 276742
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276742
ugcccagugu guuucu 16
<210> 276743
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276743
ugccccccuu gccaga 16
<210> 276744
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276744
ugccccccuu gccagac 17
<210> 276745
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276745
ugccccucaa cucuccucca ga 22
<210> 276746
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276746
ugcccggcag gguccuag 18
<210> 276747
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276747
ugcccuaaag uguauuu 17
<210> 276748
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276748
ugcccuggcc acuggc 16
<210> 276749
<211> 19
<212> RNA
<213> Homo sapiens

<400> 276749
ugcccuguac cugugcacg 19
<210> 276750
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276750
ugcccuucua uacuuucuca ca 22
<210> 276751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276751
ugccuaaugg caaaa 15
<210> 276752
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276752
ugccucauca cugc 14
<210> 276753
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276753
ugccucauua ccuugugcua a 21
<210> 276754
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276754
ugccucucuc agg 13
<210> 276755
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276755
ugccucucuu gcca 14
<210> 276756
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276756
ugccucugac acacagcucu 20
<210> 276757
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276757
ugccucugca gcccacugc 19

<210> 276758
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276758
ugccucugcu cu 12
<210> 276759
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276759
ugccucugga ugc 13
<210> 276760
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276760
ugccucuuga augcagggac aaa 23
<210> 276761
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276761
ugccuggugg cagcug 16
<210> 276762
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276762
ugccugugcc uuuugcca 18
<210> 276763
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276763
ugccuuaugg aacacucuga ga 22
<210> 276764
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276764
ugccuugggg acaa 14
<210> 276765
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276765
ugccuuggug ugcugu 16
<210> 276766
<211> 18

<212> RNA
<213> Homo sapiens
<400> 276766
ugccuuucuc ucuuucuc 18
<210> 276767
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276767
ugccuuugga cuugucc 17
<210> 276768
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276768
ugcgacccaa gac 13
<210> 276769
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276769
ugcggaauga accacaucuu 20
<210> 276770
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276770
ugcggcaucu cca 13
<210> 276771
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276771
ugcggcaucu ccau 14
<210> 276772
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276772
ugcgugugcc cacugaa 17
<210> 276773
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276773
ugcuaaaugu gaa 13
<210> 276774
<211> 23
<212> RNA
<213> Homo sapiens

<400> 276774
ugcuaauaua uguauaugca aua 23
<210> 276775
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276775
ugcuaaucag ggaggucauu u 21
<210> 276776
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276776
ugcuaccuca cugggg 16
<210> 276777
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276777
ugcuauaacu auguugauaa a 21
<210> 276778
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276778
ugcuauccaa ucucaucucu u 21
<210> 276779
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276779
ugcuaucgca ccacu 15
<210> 276780
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276780
ugcuauggaa ugauugugga 20
<210> 276781
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276781
ugcuauugua gagccagag 19
<210> 276782
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276782
ugcuauuucu auauu 15

<210> 276783
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276783
ugcucacaaa agu 13
<210> 276784
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276784
ugcucacaua ucugucauu 19
<210> 276785
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276785
ugcucacugc ucacacgc 18
<210> 276786
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276786
ugcucaguag ucagacugga u 21
<210> 276787
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276787
ugcucaugug uacacacgc 19
<210> 276788
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276788
ugcuccgucu aagucaugag cu 22
<210> 276789
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276789
ugcuccuugg gcccuuuga 19
<210> 276790
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276790
ugcucucggg ugcccugcau ucac 24
<210> 276791
<211> 16

<212> RNA
<213> Homo sapiens
<400> 276791
ugcucugugc acucac 16
<210> 276792
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276792
ugcucuuucc ac 12
<210> 276793
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276793
ugcucuuucc acc 13
<210> 276794
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276794
ugcugaacau cacagcuu 18
<210> 276795
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276795
ugcugagcau guacu 15
<210> 276796
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276796
ugcugagugc accacuucaa gug 23
<210> 276797
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276797
ugcugaguuu gugcuggugu 20
<210> 276798
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276798
ugcugaguuu gugcuggugu aug 23
<210> 276799
<211> 18
<212> RNA
<213> Homo sapiens

<400> 276799
ugcugauuua aacacauu 18
<210> 276800
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276800
ugcugcaaaa guucucaa 18
<210> 276801
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276801
ugcugcaaau acuguau 17
<210> 276802
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276802
ugcugcugag ugcaccacu 19
<210> 276803
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276803
ugcugcugag ugcaccacuu caa 23
<210> 276804
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276804
ugcugcugau uuaaacacau uaa 23
<210> 276805
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276805
ugcugcuggg aau 13
<210> 276806
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276806
ugcugcuuga ggcaacuca 19
<210> 276807
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276807
ugcuggcaaa gacaga 16

<210> 276808
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276808
ugcuggcauu ugc 13
<210> 276809
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276809
ugcuggcauu ugca 14
<210> 276810
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276810
ugcuggcauu ugcac 15
<210> 276811
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276811
ugcugggguu auc 13
<210> 276812
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276812
ugcuguagaa gauggcacuu a 21
<210> 276813
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276813
ugcuguagac auuugcuaug a 21
<210> 276814
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276814
ugcuguaucc acaaaucau 19
<210> 276815
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276815
ugcuguaucc aucca 15
<210> 276816
<211> 19

<212> RNA
<213> Homo sapiens
<400> 276816
ugcuguugau uccacugaa 19
<210> 276817
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276817
ugcuuaaucu ugcu 14
<210> 276818
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276818
ugcuuagauu ucu 13
<210> 276819
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276819
ugcuuagcuu gagggugacu aug 23
<210> 276820
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276820
ugcuggcagu ggaacuaaga 20
<210> 276821
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276821
ugcuggcauu ugcaccuacc uc 22
<210> 276822
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276822
ugcuggcugc cuua 14
<210> 276823
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276823
ugcugggaga gggguagcu a 21
<210> 276824
<211> 20
<212> RNA
<213> Homo sapiens

<400> 276824
ugcugggauu acagguguga 20
<210> 276825
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276825
ugcugggcuu ggcag 15
<210> 276826
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276826
ugcuggucac ugccau 16
<210> 276827
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276827
ugcuguagac auuugcua 18
<210> 276828
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276828
ugcuguagac auuugcuaug 20
<210> 276829
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276829
ugcuguaucc acaa 14
<210> 276830
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276830
ugcuguaucc auccaugg 18
<210> 276831
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276831
ugcuguaugu cucg 14
<210> 276832
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276832
ugcugucagu cugcuuau 18

<210> 276833
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276833
ugcuguguca uuccaa 16
<210> 276834
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276834
ugcuuaaaau agca 14
<210> 276835
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276835
ugcuuugcgg caucuccau 19
<210> 276836
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276836
ugcuuuggaa aucaca 16
<210> 276837
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276837
ugcuuuguau gcacuuu 17
<210> 276838
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276838
ugcuuuguga uuu 13
<210> 276839
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276839
ugcuuuuuaa agaaugcucu u 21
<210> 276840
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276840
uggaaaaaaa aaagaugu 18
<210> 276841
<211> 18

<212> RNA
<213> Homo sapiens
<400> 276841
uggaaaaaaa acauugca 18
<210> 276842
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276842
uggaaaauaa auca 14
<210> 276843
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276843
uggaaaaugu uc 12
<210> 276844
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276844
uggaaagaaa aagcaau 17
<210> 276845
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276845
uggaaagagu aggaagac 18
<210> 276846
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276846
uggaaauaaa guca 14
<210> 276847
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276847
uggaaauaaa gucagaugga a 21
<210> 276848
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276848
uggaaauagu gauuuc 16
<210> 276849
<211> 19
<212> RNA
<213> Homo sapiens

<400> 276849
uggaaauagu gauuuccac 19
<210> 276850
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276850
uggaaccaac acuaacauau aau 23
<210> 276851
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276851
uggaagaagc cauugagcuc ucc 23
<210> 276852
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276852
uggaagagcu ccuugauau 19
<210> 276853
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276853
uggaagaugg ca 12
<210> 276854
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276854
uggaagcaca gcuu 14
<210> 276855
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276855
uggaagcaca gcuuc 15
<210> 276856
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276856
uggaagugug ugauc 15
<210> 276857
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276857
uggaaucuug uaa 13

<210> 276858
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276858
uggaauuuug ugcccccaug ua 22
<210> 276859
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276859
uggacacagc uc 12
<210> 276860
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276860
uggacaggcu ucgucuca 18
<210> 276861
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276861
uggacucauu gcuucacaac cca 23
<210> 276862
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276862
uggacugguu gguuuugc 18
<210> 276863
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276863
uggagaaaau ggacguguua 20
<210> 276864
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276864
uggagaaaau ggguuuauuc ac 22
<210> 276865
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276865
uggagaaacc cuugaaaaga cau 23
<210> 276866
<211> 13

<212> RNA
<213> Homo sapiens
<400> 276866
uggagaagcu ccc 13
<210> 276867
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276867
uggagagaag uugcccucca g 21
<210> 276868
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276868
uggagagcca cc 12
<210> 276869
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276869
uggagagcug cu 12
<210> 276870
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276870
uggagcugag cagguguucu ucau 24
<210> 276871
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276871
uggagcuggg cuaa 14
<210> 276872
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276872
uggaggaaag ugauaucc 18
<210> 276873
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276873
uggaggcaca cagcug 16
<210> 276874
<211> 19
<212> RNA
<213> Homo sapiens

<400> 276874
uggaggggg aggugggau 19
<210> 276875
<211> 24
<212> RNA
<213> Homo sapiens
<400> 276875
uggagguauu caauauccuu ugcc 24
<210> 276876
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276876
uggagguuug uuuagaagaa g 21
<210> 276877
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276877
uggagucugu caa 13
<210> 276878
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276878
uggauauuuu uuacuuua 18
<210> 276879
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276879
uggaucuacc ugg 13
<210> 276880
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276880
uggaucucca uucucuca 18
<210> 276881
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276881
uggaucugug ag 12
<210> 276882
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276882
uggaugaaug cccagugaga 20

<210> 276883
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276883
uggaugcugu gaag 14
<210> 276884
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276884
uggaugcugu gaagagucua 20
<210> 276885
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276885
uggauguucu gac 13
<210> 276886
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276886
uggauuacag gcaugugcca c 21
<210> 276887
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276887
uggauucuuu aaacgcucua 20
<210> 276888
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276888
uggauugugc cuaauguguu uga 23
<210> 276889
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276889
uggauuuggg uuggaaguga ggg 23
<210> 276890
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276890
uggauuuguc uuugg 15
<210> 276891
<211> 19

<212> RNA
<213> Homo sapiens
<400> 276891
uggcaaagau gaucaguau 19
<210> 276892
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276892
uggcaccagc ag 12
<210> 276893
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276893
uggcacuggu uuguucccu 19
<210> 276894
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276894
uggcagccgu gccuuc 16
<210> 276895
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276895
uggcagcuca gag 13
<210> 276896
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276896
uggcaggaca gcuccu 16
<210> 276897
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276897
uggcagugga acuaagaaag c 21
<210> 276898
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276898
uggcaguggg agcugccugu u 21
<210> 276899
<211> 21
<212> RNA
<213> Homo sapiens

<400> 276899
uggcauaaca uaaaucugug a 21
<210> 276900
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276900
uggcaucuua caucuga 17
<210> 276901
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276901
uggcauuaca auugcag 17
<210> 276902
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276902
uggcauuuuc uaugguuaca 20
<210> 276903
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276903
uggccaaagc caa 13
<210> 276904
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276904
uggccaggcu ggucucaa 18
<210> 276905
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276905
uggcccaaga cc 12
<210> 276906
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276906
uggcccaaga ccc 13
<210> 276907
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276907
uggcccacgc acuucg 16

<210> 276908
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276908
uggcccacug cau 13
<210> 276909
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276909
uggcccagcc aaa 13
<210> 276910
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276910
uggcccccuu ucccgggc 18
<210> 276911
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276911
uggccccugc ccggcug 17
<210> 276912
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276912
uggcccuaug cuuc 14
<210> 276913
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276913
uggcccuguu ucuc 14
<210> 276914
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276914
uggcccuguu ucucccccac 19
<210> 276915
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276915
uggccgggca gggu 14
<210> 276916
<211> 15

<212> RNA
<213> Homo sapiens
<400> 276916
uggccucaag ugauu 15
<210> 276917
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276917
uggccucauu cagcagaaug a 21
<210> 276918
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276918
uggccucccc ugccacc 17
<210> 276919
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276919
uggccucccc ugccaccagg cc 22
<210> 276920
<211> 11
<212> RNA
<213> Homo sapiens
<400> 276920
uggccugggg c 11
<210> 276921
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276921
uggccugucu uugg 14
<210> 276922
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276922
uggccuugaa accaccu 17
<210> 276923
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276923
uggccuugaa accaccuu 18
<210> 276924
<211> 16
<212> RNA
<213> Homo sapiens

<400> 276924
uggcucacac cuguaa 16
<210> 276925
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276925
uggcucaucu cuu 13
<210> 276926
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276926
uggcucuacu uucag 15
<210> 276927
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276927
uggcucuguu ggcaga 16
<210> 276928
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276928
uggcugauca uugcaguauc a 21
<210> 276929
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276929
uggcugccuu agaa 14
<210> 276930
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276930
uggcugccuu gu 12
<210> 276931
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276931
uggcugcuag cacuu 15
<210> 276932
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276932
uggcuucaca gaugugugau uca 23

<210> 276933
<211> 20
<212> RNA
<213> Homo sapiens
<400> 276933
uggcuuuucu gauccaguuu 20
<210> 276934
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276934
uggcuuuugu gcauua 16
<210> 276935
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276935
ugggaacuag acucccaa 18
<210> 276936
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276936
ugggaacucc uaaauca 17
<210> 276937
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276937
ugggaacugc aauaa 15
<210> 276938
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276938
ugggaagaac augcua 16
<210> 276939
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276939
ugggaagggu ccaucucaga ga 22
<210> 276940
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276940
ugggacacag uu 12
<210> 276941
<211> 15

<212> RNA
<213> Homo sapiens
<400> 276941
ugggacaccc uguga 15
<210> 276942
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276942
ugggaccaca ga 12
<210> 276943
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276943
ugggaccaca gacuca 16
<210> 276944
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276944
ugggaccaca gag 13
<210> 276945
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276945
ugggacccca cagaguug 18
<210> 276946
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276946
ugggaccuca guuuuaucau uuu 23
<210> 276947
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276947
ugggacuaca ggugugaguc ac 22
<210> 276948
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276948
ugggacucag uucuu 15
<210> 276949
<211> 17
<212> RNA
<213> Homo sapiens

<400> 276949
ugggagaaug ucaguau 17
<210> 276950
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276950
ugggagacac ugaugua 17
<210> 276951
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276951
ugggaggcca aggugg 16
<210> 276952
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276952
ugggaggcca uuugu 15
<210> 276953
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276953
ugggagugag ggau 14
<210> 276954
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276954
ugggauuaca ggg 13
<210> 276955
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276955
ugggauuaca ggga 14
<210> 276956
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276956
ugggauuaca gggau 15
<210> 276957
<211> 17
<212> RNA
<213> Homo sapiens
<400> 276957
ugggauuaca gguguga 17

<210> 276958
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276958
ugggcacaac ca 12
<210> 276959
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276959
ugggcagagc agagac 16
<210> 276960
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276960
ugggcagagc cca 13
<210> 276961
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276961
ugggcagcua agcagucu 18
<210> 276962
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276962
ugggcauuca cac 13
<210> 276963
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276963
ugggccaagu caaagaca 18
<210> 276964
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276964
ugggccacca gaga 14
<210> 276965
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276965
ugggcccaau gcacuuug 18
<210> 276966
<211> 23

<212> RNA
<213> Homo sapiens
<400> 276966
ugggauauca cuuccaugac aua 23
<210> 276967
<211> 15
<212> RNA
<213> Homo sapiens
<400> 276967
ugggauggau uucca 15
<210> 276968
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276968
ugggauuaca ggugugaac 19
<210> 276969
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276969
ugggcaauau agcaag 16
<210> 276970
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276970
ugggcaauau agcaagau 18
<210> 276971
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276971
ugggcaaugu gaua 14
<210> 276972
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276972
ugggcagagc agagaccauc c 21
<210> 276973
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276973
ugggcagagc ccaa 14
<210> 276974
<211> 12
<212> RNA
<213> Homo sapiens

<400> 276974
ugggcagagg aa 12
<210> 276975
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276975
ugggcagcug uua 13
<210> 276976
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276976
ugggcagcug uuagagucca a 21
<210> 276977
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276977
ugggcagggu acagacac 18
<210> 276978
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276978
ugggcauuca ca 12
<210> 276979
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276979
ugggcauucu uguuucaa 18
<210> 276980
<211> 12
<212> RNA
<213> Homo sapiens
<400> 276980
ugggccaaag aa 12
<210> 276981
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276981
ugggccaagu caaagacau 19
<210> 276982
<211> 13
<212> RNA
<213> Homo sapiens
<400> 276982
ugggccacca gag 13

<210> 276983
<211> 22
<212> RNA
<213> Homo sapiens
<400> 276983
ugggccacuc aggggucauu ca 22
<210> 276984
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276984
ugggccacug ugaa 14
<210> 276985
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276985
ugggcccuuu gagugc 16
<210> 276986
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276986
ugggccuggc uccc 14
<210> 276987
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276987
ugggcuggug ucaccugaa 19
<210> 276988
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276988
ugggcuguaa cguggcacug gua 23
<210> 276989
<211> 16
<212> RNA
<213> Homo sapiens
<400> 276989
uggggaagcu ucuuaa 16
<210> 276990
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276990
uggggacaca gcaucagcuc a 21
<210> 276991
<211> 20

<212> RNA
<213> Homo sapiens
<400> 276991
uggggcagcu ugaggguugg 20
<210> 276992
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276992
uggggcauau ucaucuac 18
<210> 276993
<211> 19
<212> RNA
<213> Homo sapiens
<400> 276993
uggggccauc cacacccuc 19
<210> 276994
<211> 18
<212> RNA
<213> Homo sapiens
<400> 276994
uggggcucga ugguuacc 18
<210> 276995
<211> 21
<212> RNA
<213> Homo sapiens
<400> 276995
uggggcugcc aggggagacc c 21
<210> 276996
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276996
ugggguagaa ggauccucca aag 23
<210> 276997
<211> 23
<212> RNA
<213> Homo sapiens
<400> 276997
ugggucagag uuccgacugc cau 23
<210> 276998
<211> 14
<212> RNA
<213> Homo sapiens
<400> 276998
ugggucaguu guau 14
<210> 276999
<211> 18
<212> RNA
<213> Homo sapiens

<400> 276999
ugggucuuca gggggcca 18
<210> 277000
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277000
ugggucuucc cugua 15
<210> 277001
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277001
ugggucuucc cuguaugauu c 21
<210> 277002
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277002
ugggugaaua auacaguauc 20
<210> 277003
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277003
ugggugcuua guaaguacuu aa 22
<210> 277004
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277004
uggguugcaa ucugg 15
<210> 277005
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277005
uggguuggac aaccuca 17
<210> 277006
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277006
ugguaauaag uacugugua 19
<210> 277007
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277007
ugguacucug c 11

<210> 277008
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277008
ugguaguuuu acaguguuuc u 21
<210> 277009
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277009
ugguauaaac guccuacugu a 21
<210> 277010
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277010
ugguaugauc ac 12
<210> 277011
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277011
uggucaccaa aucagcugcu ac 22
<210> 277012
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277012
uggucagauu ugaa 14
<210> 277013
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277013
uggucagccc uaggau 16
<210> 277014
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277014
uggucaggcu cuccaggugg uca 23
<210> 277015
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277015
ugguccauag agagcaagac 20
<210> 277016
<211> 18

<212> RNA
<213> Homo sapiens
<400> 277016
uggucccccu uccaugga 18
<210> 277017
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277017
ugguccgauc uuug 14
<210> 277018
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277018
ugguccugug ccccgacccc ac 22
<210> 277019
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277019
ugguccuuag ccccaucugc 20
<210> 277020
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277020
uggucguuuu caacagaauu 20
<210> 277021
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277021
uggucuguga ga 12
<210> 277022
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277022
uggucuguga gau 13
<210> 277023
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277023
uggucuguuu gcauuuga 18
<210> 277024
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277024
uggugacauu gcac 14
<210> 277025
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277025
uggugaccca gucagagu 18
<210> 277026
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277026
uggugacugu gggcucc 17
<210> 277027
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277027
uggugagaac uacucaggga a 21
<210> 277028
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277028
ugguggacau gcac 14
<210> 277029
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277029
ugguggacau gcacagcuaa 20
<210> 277030
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277030
ugguggaggg ccaca 15
<210> 277031
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277031
ugguggcaga guggauucuu gaa 23
<210> 277032
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277032
uggugugauc ccagcucacu gca 23

<210> 277033
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277033
uggugugauu u 11
<210> 277034
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277034
uggugugcug uau 13
<210> 277035
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277035
ugguguugac auacau 16
<210> 277036
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277036
ugguuaauaa guuucacuga 20
<210> 277037
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277037
ugguucaggg uugg 14
<210> 277038
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277038
ugguuccgga auccuguccu cag 23
<210> 277039
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277039
ugguugaggu uucaa 15
<210> 277040
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277040
ugguuguauu aaagcagg 18
<210> 277041
<211> 21

<212> RNA
<213> Homo sapiens
<400> 277041
ugguuucugu acaacuaccu c 21
<210> 277042
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277042
ugguuuugcu cacaaaaguc u 21
<210> 277043
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277043
uguaaacugu gcacc 15
<210> 277044
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277044
uguaaagcag gugcc 15
<210> 277045
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277045
uguaaagcag gugcccagga a 21
<210> 277046
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277046
uguaaauccc auuauu 16
<210> 277047
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277047
uguaaaugug cau 13
<210> 277048
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277048
uguaacaauu auguuuuca 19
<210> 277049
<211> 23
<212> RNA
<213> Homo sapiens

<400> 277049
uguaacaauu auguuuucag ugc 23
<210> 277050
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277050
uguaacgugg cacugg 16
<210> 277051
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277051
uguaagcacc ccuucau 17
<210> 277052
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277052
uguaauaaac ucauuucuag ca 22
<210> 277053
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277053
uguacaaagu auuaa 15
<210> 277054
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277054
uguacaaaua uaagaaua 18
<210> 277055
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277055
uguacaacuu uuuaccuagu 20
<210> 277056
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277056
uguacagaca acaaa 15
<210> 277057
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277057
uguacaguag auuuuccaaa u 21

<210> 277058
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277058
uguacagucu ugua 14
<210> 277059
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277059
uguacaguuu uuauugcuug uu 22
<210> 277060
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277060
uguaccaugu aca 13
<210> 277061
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277061
uguaccaugu ugcccagaau uu 22
<210> 277062
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277062
uguacccucc auguac 16
<210> 277063
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277063
uguacccucc auguaccuug 20
<210> 277064
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277064
uguaccugug cacg 14
<210> 277065
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277065
uguacgauuc acu 13
<210> 277066
<211> 17

<212> RNA
<213> Homo sapiens
<400> 277066
uguacgauuc acuccuu 17
<210> 277067
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277067
uguacuugcc uuauu 15
<210> 277068
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277068
uguacuuucc cuguguacc 19
<210> 277069
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277069
uguacuuuuu ggca 14
<210> 277070
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277070
uguagaaagu gauc 14
<210> 277071
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277071
uguagaagau ggcacuua 18
<210> 277072
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277072
uguagaagcc acuauua 17
<210> 277073
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277073
uguagagaug gggucucaca 20
<210> 277074
<211> 10
<212> RNA
<213> Homo sapiens

<400> 277074
uguagagugg 10
<210> 277075
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277075
uguagcucuu ugccuc 16
<210> 277076
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277076
uguauagguu uuaaagaccu 20
<210> 277077
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277077
uguaucaaau gugac 15
<210> 277078
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277078
uguaucaaau gugacauu 18
<210> 277079
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277079
uguaucaaug gagcaugugu gca 23
<210> 277080
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277080
uguaucaccu cuucaca 17
<210> 277081
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277081
uguauccauc caug 14
<210> 277082
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277082
uguauccauc caugggcu 19

<210> 277083
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277083
uguaucucag gaa 13
<210> 277084
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277084
uguaugcacu uu 12
<210> 277085
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277085
uguauuaguc acagaga 17
<210> 277086
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277086
uguauuuaaa ugaaaguga 19
<210> 277087
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277087
uguauuuaaa ugaaagugag a 21
<210> 277088
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277088
uguauuuaac ugccu 15
<210> 277089
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277089
uguauuuacc uucuaccucu 20
<210> 277090
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277090
ugucaagagu cgcu 14
<210> 277091
<211> 17

<212> RNA
<213> Homo sapiens
<400> 277091
ugucacaauu auuacca 17
<210> 277092
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277092
ugucaccaug auucuguc 18
<210> 277093
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277093
ugucagccau uccuguuccc a 21
<210> 277094
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277094
ugucagucug uccacgugga 20
<210> 277095
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277095
ugucauaauc ucuuucca 18
<210> 277096
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277096
ugucauccca uugucuucug a 21
<210> 277097
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277097
ugucaucuca g 11
<210> 277098
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277098
ugucaucuca gcuggaucuc c 21
<210> 277099
<211> 22
<212> RNA
<213> Homo sapiens

<400> 277099
ugucauuuca aacagucucc cu 22
<210> 277100
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277100
uguccagagu uu 12
<210> 277101
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277101
uguccaggca cugagau 17
<210> 277102
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277102
ugucccaagu uccac 15
<210> 277103
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277103
ugucccagaa ugccuccu 18
<210> 277104
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277104
ugucccccuga cagggc 16
<210> 277105
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277105
ugucccccuga cagggccag 19
<210> 277106
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277106
ugucccggga caccua 16
<210> 277107
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277107
ugucccgggg cuccacugaa 20

<210> 277108
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277108
uguccccuagu aa 12
<210> 277109
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277109
uguccccucau ccaua 15
<210> 277110
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277110
uguccccuuuc acacugu 17
<210> 277111
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277111
ugucauugau acaugca 17
<210> 277112
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277112
ugucauugau acaugcauu 19
<210> 277113
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277113
uguccaaaga c 11
<210> 277114
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277114
uguccaagau aagau 15
<210> 277115
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277115
uguccccagaa aagca 15
<210> 277116
<211> 16

<212> RNA
<213> Homo sapiens
<400> 277116
uguccccagaa ugccuc 16
<210> 277117
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277117
uguccccagaa ugccuccugc a 21
<210> 277118
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277118
ugucccccuga cagggccagu g 21
<210> 277119
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277119
ugucccucac uguuga 16
<210> 277120
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277120
ugucccucau ccauagcacc uc 22
<210> 277121
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277121
ugucccugca cuugca 16
<210> 277122
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277122
uguccggucc cugucccag 19
<210> 277123
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277123
uguccuaaug cuu 13
<210> 277124
<211> 20
<212> RNA
<213> Homo sapiens

<400> 277124
uguccuaaug cuugcugcug 20
<210> 277125
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277125
uguccuaccc acccucc 17
<210> 277126
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277126
uguccuacuc uguguca 17
<210> 277127
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277127
uguccucacu cucgcca 17
<210> 277128
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277128
uguccuuuuc uuuucuugag gc 22
<210> 277129
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277129
ugucgggccc uucuugcu 18
<210> 277130
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277130
ugucuaaaau cccuccu 17
<210> 277131
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277131
ugucuaaaau gccucag 17
<210> 277132
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277132
ugucuacacc auuaugugcg cu 22

<210> 277133
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277133
ugucuacguu accaggca 18
<210> 277134
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277134
ugucucagcc uccc 14
<210> 277135
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277135
ugucucgugg uaggacugua gaa 23
<210> 277136
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277136
ugucucucau ga 12
<210> 277137
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277137
ugucucucau gacca 15
<210> 277138
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277138
ugucucugaa cugc 14
<210> 277139
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277139
ugucugacaa ccuc 14
<210> 277140
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277140
ugucugccag ccagcagcc 19
<210> 277141
<211> 22

<212> RNA
<213> Homo sapiens
<400> 277141
ugucugucuc cagcacccag aa 22
<210> 277142
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277142
ugucuuaacc uaccug 16
<210> 277143
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277143
ugucuugccu uuuucauuau u 21
<210> 277144
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277144
ugucuuuggu gaacauugca 20
<210> 277145
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277145
ugugagaugc uag 13
<210> 277146
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277146
ugugagcaag aa 12
<210> 277147
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277147
ugugagccac cacguc 16
<210> 277148
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277148
ugugauggca aagaag 16
<210> 277149
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277149
ugugaugugu ccug 14
<210> 277150
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277150
ugugauucua uaaaacacau c 21
<210> 277151
<211> 24
<212> RNA
<213> Homo sapiens
<400> 277151
ugugauucua uaaaacacau cauc 24
<210> 277152
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277152
ugugcagaca cuca 14
<210> 277153
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277153
ugugccacac accuugac 18
<210> 277154
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277154
ugugccacac accuugaca 19
<210> 277155
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277155
ugugcucucg ggugcccugc au 22
<210> 277156
<211> 24
<212> RNA
<213> Homo sapiens
<400> 277156
ugugcucuga ucauccacug ugcc 24
<210> 277157
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277157
ugugcuucuu aaaauagcca u 21

<210> 277158
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277158
uguggaugau aaaacac 17
<210> 277159
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277159
uguggaugau aaaacaca 18
<210> 277160
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277160
uguggcgcag caua 14
<210> 277161
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277161
uguggcugga agauccug 18
<210> 277162
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277162
ugugggaaau ccaca 15
<210> 277163
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277163
ugugggcucc auuca 15
<210> 277164
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277164
ugugggggagg gauuuggggc u 21
<210> 277165
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277165
ugugggguggg accacagacu ca 22
<210> 277166
<211> 17

<212> RNA
<213> Homo sapiens
<400> 277166
uguggugacu uuggaua 17
<210> 277167
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277167
ugugguuauu uucuccau 18
<210> 277168
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277168
uguguaauua gugcca 16
<210> 277169
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277169
uguguacccu ccaugua 17
<210> 277170
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277170
uguguacccu ccauguac 18
<210> 277171
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277171
uguguauuua acugccu 17
<210> 277172
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277172
ugugucagca ua 12
<210> 277173
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277173
ugugucauuc caaauaa 17
<210> 277174
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277174
uguguccaga guuu 14
<210> 277175
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277175
ugugucccc ucugucca 18
<210> 277176
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277176
ugugucccc ucuguccag 19
<210> 277177
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277177
ugugugcacg uacaca 16
<210> 277178
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277178
ugugugcacg uacacacaca u 21
<210> 277179
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277179
ugugugguca acauuucuc 19
<210> 277180
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277180
ugugguguacu cug 13
<210> 277181
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277181
uguguuaucu cuua 14
<210> 277182
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277182
uguguucaug cacacuugca 20

<210> 277183
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277183
uguguuucuu gcu 13
<210> 277184
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277184
uguguuucuu uag 13
<210> 277185
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277185
uguguuuugu uuuguauca 19
<210> 277186
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277186
uguguuuuua auaaagacag 20
<210> 277187
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277187
uguguuuuua auaaagacag g 21
<210> 277188
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277188
uguuaaacca ugggaua 17
<210> 277189
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277189
uguuaacaug gacaugau 18
<210> 277190
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277190
uguuaagcca uguguucca 19
<210> 277191
<211> 23

<212> RNA
<213> Homo sapiens
<400> 277191
uguuaagcca uguguuccaa ggc 23
<210> 277192
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277192
uguuaaguug aug 13
<210> 277193
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277193
uguuaauaaa aguacauguu 20
<210> 277194
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277194
uguuaccuga aaacacugug 20
<210> 277195
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277195
uguuacuguc uucag 15
<210> 277196
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277196
uguuaguggu uacccag 17
<210> 277197
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277197
uguuaucagu cauaacuaaa 20
<210> 277198
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277198
uguuccccccu gugcag 16
<210> 277199
<211> 18
<212> RNA
<213> Homo sapiens

<400> 277199
uguuccccuu ccacugag 18
<210> 277200
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277200
uguuccugaa ccgaugagaa 20
<210> 277201
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277201
uguucugacc cugcuucaaa 20
<210> 277202
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277202
uguucuggga cacagu 16
<210> 277203
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277203
uguucuucau uaccucagug aga 23
<210> 277204
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277204
uguucuugug aa 12
<210> 277205
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277205
uguugaacaa uag 13
<210> 277206
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277206
uguugacauc caa 13
<210> 277207
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277207
uguugaccag gcuggaguga 20

<210> 277208
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277208
uguugauucc ac 12
<210> 277209
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277209
uguugcucuc uaguuuccag 20
<210> 277210
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277210
uguuggccag uguga 15
<210> 277211
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277211
uguuggggg ccccacgga 19
<210> 277212
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277212
uguuggggg ccccacggag a 21
<210> 277213
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277213
uguugucaau aacagguuug 20
<210> 277214
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277214
uguuguuuuc ccaaagag 18
<210> 277215
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277215
uguuuacaga ggacaguau 19
<210> 277216
<211> 15

<212> RNA
<213> Homo sapiens
<400> 277216
uguuuauagu gcucu 15
<210> 277217
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277217
uguuucaaaa aaucugac 18
<210> 277218
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277218
uguuucaaac aaaaagucau aa 22
<210> 277219
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277219
uguuucaauu gcaucuccca 20
<210> 277220
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277220
uguuuccuag cacacacuu 19
<210> 277221
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277221
uguuuccuuu aauuuuuuac ua 22
<210> 277222
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277222
uguuucuaaa uuuugugauu cu 22
<210> 277223
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277223
uguuucugaa aggga 15
<210> 277224
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277224
uguuucugau cuga 14
<210> 277225
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277225
uguuucugau cugaugca 18
<210> 277226
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277226
uguuucuuuu guauguaa 18
<210> 277227
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277227
uguuucuuuu guauguaaa 19
<210> 277228
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277228
uguuugggua uauucauuuc a 21
<210> 277229
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277229
uguuuggugg ggccauccac a 21
<210> 277230
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277230
uguuuguacu gugcag 16
<210> 277231
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277231
uguuuuaaau gaaccaaacc aa 22
<210> 277232
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277232
uguuuuccau ga 12

<210> 277233
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277233
uguuuugcca auuugcacau uaa 23
<210> 277234
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277234
uguuuuuguu caaagccagc 20
<210> 277235
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277235
uuaaaaaaaa caaaaagaac aaa 23
<210> 277236
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277236
uuaaaaaaug gacucuugaa au 22
<210> 277237
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277237
uuaaaacaac acucacauuu 20
<210> 277238
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277238
uuaaaacaac acucacauuu au 22
<210> 277239
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277239
uuaaaaggaa agcagauggu gga 23
<210> 277240
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277240
uuaaaauagc augccuuucu c 21
<210> 277241
<211> 16

<212> RNA
<213> Homo sapiens
<400> 277241
uuaaaauagc cauaaa 16
<210> 277242
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277242
uuaaacccua uugguaaaga a 21
<210> 277243
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277243
uuaaaccuua agauacua 18
<210> 277244
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277244
uuaaacucug agugcaaa 18
<210> 277245
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277245
uuaaagcagg gauaugcugu a 21
<210> 277246
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277246
uuaaauaaau cauaaaa 17
<210> 277247
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277247
uuaaauagau gaca 14
<210> 277248
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277248
uuaaauagau gacauugacu 20
<210> 277249
<211> 12
<212> RNA
<213> Homo sapiens

<400> 277249
uuaaauagua aa 12
<210> 277250
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277250
uuaaauauuu ugacu 15
<210> 277251
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277251
uuaaaugaac caaa 14
<210> 277252
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277252
uuaaauguag aaagugauc 19
<210> 277253
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277253
uuaaauguag aaagugaucc a 21
<210> 277254
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277254
uguuuuaaau gaaccaaa 18
<210> 277255
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277255
uguuuuauag acccugggaa 20
<210> 277256
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277256
uguuuucucu ugag 14
<210> 277257
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277257
uguuuuuaau aaagacagg 19

<210> 277258
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277258
uguuuuuuuu uuccacuua 19
<210> 277259
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277259
uuaaaaaaca gag 13
<210> 277260
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277260
uuaaaaauau gugua 15
<210> 277261
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277261
uuaaaaccca caaaaguaca au 22
<210> 277262
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277262
uuaaaagaca agacuucagu au 22
<210> 277263
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277263
uuaaaauaaa uuuguaugcu ca 22
<210> 277264
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277264
uuaaaaucug uca 13
<210> 277265
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277265
uuaaaaucug ucacguag 18
<210> 277266
<211> 14

<212> RNA
<213> Homo sapiens
<400> 277266
uuaaacaugc ugua 14
<210> 277267
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277267
uuaaaccgua cacugug 17
<210> 277268
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277268
uuaaaccgua cacugugu 18
<210> 277269
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277269
uuaaacugaa ugaacaaccu 20
<210> 277270
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277270
uuaaacuuac cugggcau 18
<210> 277271
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277271
uuaaacuuac uuag 14
<210> 277272
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277272
uuaaagaaag ugu 13
<210> 277273
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277273
uuaaagcuga aaacugcaa 19
<210> 277274
<211> 17
<212> RNA
<213> Homo sapiens

<400> 277274
uuaaagguac uuugcag 17
<210> 277275
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277275
uuaaauaaau cauaaaacuu gau 23
<210> 277276
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277276
uuaaauaaug ugaaacugga 20
<210> 277277
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277277
uuaaauacag ucuucca 17
<210> 277278
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277278
uuaaaucaac gaguacuuca a 21
<210> 277279
<211> 24
<212> RNA
<213> Homo sapiens
<400> 277279
uuaaaucagc cguguaacca ugga 24
<210> 277280
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277280
uuaaaugaaa gugag 15
<210> 277281
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277281
uuaaaugaac caaaccaa 18
<210> 277282
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277282
uuaaaugaau uuuucuucc 19

<210> 277283
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277283
uuaacaugga caugaucu 18
<210> 277284
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277284
uuaacugaau gc 12
<210> 277285
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277285
uuaagaaauu ca 12
<210> 277286
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277286
uuaagaaauu cacuuccc 18
<210> 277287
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277287
uuaagagaaa ugagcug 17
<210> 277288
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277288
uuaagagaaa ugagcuu 17
<210> 277289
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277289
uuaagagaau auuuuaagua uu 22
<210> 277290
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277290
uuaagcagcu c 11
<210> 277291
<211> 13

<212> RNA
<213> Homo sapiens
<400> 277291
uuaagcagcu cac 13
<210> 277292
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277292
uuaagccaug uguuccaa 18
<210> 277293
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277293
uuaagccuua aa 12
<210> 277294
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277294
uuaaggaugc uuguacaua 19
<210> 277295
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277295
uuaaguugau ggugaug 17
<210> 277296
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277296
uuaaguugau ggugaugaa 19
<210> 277297
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277297
uuaaguugau ggugaugaaa 20
<210> 277298
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277298
uuaauaagcc cacauaua 18
<210> 277299
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277299
uuacugcaua gcag 14
<210> 277300
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277300
uuacuguucu aaggcugugc cau 23
<210> 277301
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277301
uuacuuugug uucacc 16
<210> 277302
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277302
uuacuuuuuc cuggcucauc ucu 23
<210> 277303
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277303
uuagaaaaac cac 13
<210> 277304
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277304
uuagaaaaac caccaccau 19
<210> 277305
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277305
uuagaaaaau ccuacaaggc u 21
<210> 277306
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277306
uuagaagcca acuaugau 18
<210> 277307
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277307
uuagacaguc aaggaguggc uua 23

<210> 277308
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277308
uuagacccuc augcugccaa 20
<210> 277309
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277309
uuagacccug cauuu 15
<210> 277310
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277310
uuagaccugu guuacua 17
<210> 277311
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277311
uuagagcucu c 11
<210> 277312
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277312
uuagagcucu ca 12
<210> 277313
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277313
uuagagcugc cugugccuuu 20
<210> 277314
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277314
uuagagcuuu accuaa 16
<210> 277315
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277315
uuagaguguc uuuccac 17
<210> 277316
<211> 23

<212> RNA
<213> Homo sapiens
<400> 277316
uuagauguuc uaagucuuuc cau 23
<210> 277317
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277317
uuagcauuuu gcuaa 15
<210> 277318
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277318
uuagcccaaa accaa 15
<210> 277319
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277319
uuagcuuaga ccucagc 17
<210> 277320
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277320
uuaggcaccc auccuagag 19
<210> 277321
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277321
uuagguugug aa 12
<210> 277322
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277322
uuagugaugg agcuu 15
<210> 277323
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277323
uuaguuuaca aucagccaca 20
<210> 277324
<211> 15
<212> RNA
<213> Homo sapiens

<400> 277324
uuauaaaaga ugcau 15
<210> 277325
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277325
uuauaaaucg cuuuu 15
<210> 277326
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277326
uuauaaauua uuauga 16
<210> 277327
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277327
uuauaacagu guu 13
<210> 277328
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277328
uuauaacugu aaa 13
<210> 277329
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277329
uuauaaucua cu 12
<210> 277330
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277330
uuauacauuu gau 13
<210> 277331
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277331
uuauacccgu uucacaugcu uu 22
<210> 277332
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277332
uuauacuucu cuauuaucuc a 21

<210> 277333
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277333
uuauauucau ucuu 14
<210> 277334
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277334
uuauauuugu aaauuuaugu gau 23
<210> 277335
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277335
uuaucaaucu cuaguuguc 19
<210> 277336
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277336
uuaucagucc aa 12
<210> 277337
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277337
uuauccaugu ac 12
<210> 277338
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277338
uuauccaugu acuuu 15
<210> 277339
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277339
uuauccuagu cauucuuc 18
<210> 277340
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277340
uuaucuagcu guc 13
<210> 277341
<211> 13

<212> RNA
<213> Homo sapiens
<400> 277341
uuaucuaugg cac 13
<210> 277342
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277342
uuaucugugc aaa 13
<210> 277343
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277343
uuaugaauag uuuccaa 17
<210> 277344
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277344
uuaugagaaa ugccagugug 20
<210> 277345
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277345
uuaugagaaa ugccagugug c 21
<210> 277346
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277346
uuaugccacc ugaauaaaga aug 23
<210> 277347
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277347
uuaugccaua gcaagauugc uua 23
<210> 277348
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277348
uuaugcucuu aaugauuuac 20
<210> 277349
<211> 18
<212> RNA
<213> Homo sapiens

<400> 277349
uuauggcuuu ugugcauu 18
<210> 277350
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277350
uuauuaaaug uagaaaguga u 21
<210> 277351
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277351
uuauuacaug gggucua 17
<210> 277352
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277352
uuauuacaug gggucuaga 19
<210> 277353
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277353
uuauuauggc acaucag 17
<210> 277354
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277354
uuauucugua guuucacucu cau 23
<210> 277355
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277355
uuauucuguc uggcauu 17
<210> 277356
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277356
uuauuucaga gagcaaau 18
<210> 277357
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277357
uuauuuucuc caugucugu 19

<210> 277358
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277358
uucaaauguu cucca 15
<210> 277359
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277359
uucaaauuua gcaaccuaga 20
<210> 277360
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277360
uucaacagag acuga 15
<210> 277361
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277361
uucaaccagu uuga 14
<210> 277362
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277362
uucaagaaug caguacuaac a 21
<210> 277363
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277363
uucaagugau u 11
<210> 277364
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277364
uucaaucucu ug 12
<210> 277365
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277365
uucaaucugg auucau 16
<210> 277366
<211> 21

<212> RNA
<213> Homo sapiens
<400> 277366
uucacaccac cccccaugcc a 21
<210> 277367
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277367
uucacagagg cgguuguaag ag 22
<210> 277368
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277368
uucacagugu ga 12
<210> 277369
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277369
uucacaucua accuca 16
<210> 277370
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277370
uucacaucuc uguagauaca ggg 23
<210> 277371
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277371
uucaccacau gugcacau 18
<210> 277372
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277372
uucaccuaga gguguuc 17
<210> 277373
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277373
uucaccugca gauguucu 18
<210> 277374
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277374
uucacucaau cucu 14
<210> 277375
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277375
uucacuccca cc 12
<210> 277376
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277376
uucacugauu ugacau 16
<210> 277377
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277377
uucacuggac acuuca 16
<210> 277378
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277378
uucacuuuug acaaa 15
<210> 277379
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277379
uucagaaucu cuc 13
<210> 277380
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277380
uucagagacu ccugcaggca g 21
<210> 277381
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277381
uucagauaac uguuauu 17
<210> 277382
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277382
uucagauacu ggauuguacu u 21

<210> 277383
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277383
uucagauaua aaagacugac caa 23
<210> 277384
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277384
uucagauuug ccuu 14
<210> 277385
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277385
uucagauuug ccuua 15
<210> 277386
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277386
uucagccagg agau 14
<210> 277387
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277387
uucagcccuc agaa 14
<210> 277388
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277388
uucagcccuc agaau 15
<210> 277389
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277389
uucagccuag ccgaccucag 20
<210> 277390
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277390
uucagccuag ccgaccucag c 21
<210> 277391
<211> 18

<212> RNA
<213> Homo sapiens
<400> 277391
uucagcucac acaugaga 18
<210> 277392
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277392
uucagcucca gcucaccagc 20
<210> 277393
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277393
uucagcucua cag 13
<210> 277394
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277394
uucagcucug caag 14
<210> 277395
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277395
uucaggacuc uaccuc 16
<210> 277396
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277396
uucaggccgc aagcagcugc c 21
<210> 277397
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277397
uucagggaua gcacuga 17
<210> 277398
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277398
uucaguaaua acu 13
<210> 277399
<211> 15
<212> RNA
<213> Homo sapiens

<400> 277399
uuauucccuu ucaca 15
<210> 277400
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277400
uuauugaagc agagug 16
<210> 277401
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277401
uuauugacua aca 13
<210> 277402
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277402
uuauugaugu uuucau 16
<210> 277403
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277403
uuauuuaccu gaaauaaaau uca 23
<210> 277404
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277404
uuauuuauuu auucau 16
<210> 277405
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277405
uucaaacuuu ac 12
<210> 277406
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277406
uucaaauuua gcaaccuaga a 21
<210> 277407
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277407
uucaacaaag aaacaaaga 19

<210> 277408
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277408
uucaaccagu uugaaccaag aa 22
<210> 277409
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277409
uucaacccca ugaga 15
<210> 277410
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277410
uucaacguaa gacugug 17
<210> 277411
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277411
uucaacugaa guucua 16
<210> 277412
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277412
uucaacugga g 11
<210> 277413
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277413
uucaagcagu cgugccugug ucc 23
<210> 277414
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277414
uucaagguua uaugucuua 19
<210> 277415
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277415
uucaauaacu ggaaca 16
<210> 277416
<211> 23

<212> RNA
<213> Homo sapiens
<400> 277416
uucaauaucc ccaagcagug uga 23
<210> 277417
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277417
uucaaucuga agauacaugu cu 22
<210> 277418
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277418
uucaauucuc auuugucaca ca 22
<210> 277419
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277419
uucaauugca ucuccca 17
<210> 277420
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277420
uucacagaug ugugau 16
<210> 277421
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277421
uucacagaug ugugauu 17
<210> 277422
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277422
uucacagauu guucua 16
<210> 277423
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277423
uucacagcca ugauu 15
<210> 277424
<211> 23
<212> RNA
<213> Homo sapiens

<400> 277424
uucacaguuc ucuccuucuu ccc 23
<210> 277425
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277425
uucacaucuc u 11
<210> 277426
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277426
uucacaucuc uguag 15
<210> 277427
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277427
uucaccacau gugcaca 17
<210> 277428
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277428
uucacgggca acacuca 17
<210> 277429
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277429
uucacuacau ua 12
<210> 277430
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277430
uucagaaaga agu 13
<210> 277431
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277431
uucagaguga cuacaca 17
<210> 277432
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277432
uucagccaag aauucu 16

<210> 277433
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277433
uucagcuggu ugagg 15
<210> 277434
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277434
uucaggacac agggaaauca 20
<210> 277435
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277435
uucaggccgc aagcag 16
<210> 277436
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277436
uucaggggc cag 13
<210> 277437
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277437
uucaggggc caggugcaca gac 23
<210> 277438
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277438
uucagguacu aaauaccu 18
<210> 277439
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277439
uucagucaaa gauacacaau cu 22
<210> 277440
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277440
uucagucaaa gauacacaau cug 23
<210> 277441
<211> 16

<212> RNA
<213> Homo sapiens
<400> 277441
uucagugcca aaaaca 16
<210> 277442
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277442
uucagugcca aaaacaaca 19
<210> 277443
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277443
uucaguguac auggaa 16
<210> 277444
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277444
uucaguguac auggaauaac au 22
<210> 277445
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277445
uucaguugug gccucauuca g 21
<210> 277446
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277446
uucaguuugc ag 12
<210> 277447
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277447
uucauaagua uuucaa 16
<210> 277448
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277448
uucauacccu guuacc 16
<210> 277449
<211> 12
<212> RNA
<213> Homo sapiens

<400> 277449
uucauacugu aa 12
<210> 277450
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277450
uucauagguc uccaagac 18
<210> 277451
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277451
uucaucagac uccugugcaa cu 22
<210> 277452
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277452
uucaugaguu uuucccagcu a 21
<210> 277453
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277453
uucaugauca ucaca 15
<210> 277454
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277454
uucccccacu acugcagca 19
<210> 277455
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277455
uucccccacu gau 13
<210> 277456
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277456
uucccccgca augug 15
<210> 277457
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277457
uucccccucuu gucucc 16

<210> 277458
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277458
uuccccuugc ccagggcuca g 21
<210> 277459
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277459
uucccgggua gccacuggac u 21
<210> 277460
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277460
uucccguaug cuuu 14
<210> 277461
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277461
uucccuacag uugaaaaaca gc 22
<210> 277462
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277462
uucccuauuu ugccaguggg 20
<210> 277463
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277463
uucccuauuu ugccaguggg a 21
<210> 277464
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277464
uucccuccuc ccaugucacu g 21
<210> 277465
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277465
uucccugaau guauugaacu ug 22
<210> 277466
<211> 20

<212> RNA
<213> Homo sapiens
<400> 277466
uucccuguau gauuccuuga 20
<210> 277467
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277467
uucccugugu acccucca 18
<210> 277468
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277468
uucccugugu acccuccau 19
<210> 277469
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277469
uucccugugu acccuccaug ua 22
<210> 277470
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277470
uucccuugag gaaaaauguc ca 22
<210> 277471
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277471
uuccggccuc cugucccuca u 21
<210> 277472
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277472
uuccuaacag gauuagacag uc 22
<210> 277473
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277473
uuccuaauac uguca 15
<210> 277474
<211> 22
<212> RNA
<213> Homo sapiens

<400> 277474
uuccuaugcu guucacugga ca 22
<210> 277475
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277475
uuccuauuug caca 14
<210> 277476
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277476
uuccucauua gcauuuug 18
<210> 277477
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277477
uuccucauua gcauuuugcu aaa 23
<210> 277478
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277478
uuccucuucc acuuuga 17
<210> 277479
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277479
uuccugcaau g 11
<210> 277480
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277480
uuccugcaau gaagucucug a 21
<210> 277481
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277481
uuccugccug cggaccagau ga 22
<210> 277482
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277482
uuccuggcac ugcuuccagu ga 22

<210> 277483
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277483
uuccuguagu cccau 15
<210> 277484
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277484
uuccuucaug aucaucacaa u 21
<210> 277485
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277485
uuccuuuaaa ugaaua 16
<210> 277486
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277486
uucgaaucca gagag 15
<210> 277487
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277487
uucgaaucca gagagcagug u 21
<210> 277488
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277488
uucgaaucca gagagcagug ugg 23
<210> 277489
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277489
uucgagacca gccuggccaa 20
<210> 277490
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277490
uucgccaagg cucacaugcu c 21
<210> 277491
<211> 20

<212> RNA
<213> Homo sapiens
<400> 277491
uucgcuggcu gaucauugca 20
<210> 277492
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277492
uucgcuggcu gaucauugca g 21
<210> 277493
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277493
uucggccucc au 12
<210> 277494
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277494
uucuaaaggc uaccuu 16
<210> 277495
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277495
uucuaaagua aaa 13
<210> 277496
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277496
uucuaaucaa agc 13
<210> 277497
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277497
uucuaccucu uggcugccuu 20
<210> 277498
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277498
uucuagcagu augugugcu 19
<210> 277499
<211> 17
<212> RNA
<213> Homo sapiens

<400> 277499
uucuagguag gggccca 17
<210> 277500
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277500
uucuaguucu gccag 15
<210> 277501
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277501
uucuaguucu gccaggaga 19
<210> 277502
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277502
uucuauaaaa cacau 15
<210> 277503
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277503
uucuauacuu ucucacaugu g 21
<210> 277504
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277504
uucuaugagg caac 14
<210> 277505
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277505
uucuaugcug aguuugugcu g 21
<210> 277506
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277506
uucucaaugu ucuuuuccaa 20
<210> 277507
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277507
uucucacucc uaccugguaa 20

<210> 277508
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277508
uucucagcag agug 14
<210> 277509
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277509
uucucauuug ucaca 15
<210> 277510
<211> 24
<212> RNA
<213> Homo sapiens
<400> 277510
uucuccaagc aggacaugga caag 24
<210> 277511
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277511
uucuccaccu gccaggg 17
<210> 277512
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277512
uucuccacug g 11
<210> 277513
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277513
uucuccacuu ucuagccaga 20
<210> 277514
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277514
uucuccaugu cugua 15
<210> 277515
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277515
uucucccuca gucugg 16
<210> 277516
<211> 15

<212> RNA
<213> Homo sapiens
<400> 277516
uucuccucac uguau 15
<210> 277517
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277517
uucuccucca ugg 13
<210> 277518
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277518
uucuccuccu gucuuua 17
<210> 277519
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277519
uucucuauuu cuggaugaa 19
<210> 277520
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277520
uucucucuuc uccac 15
<210> 277521
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277521
uucucuucaa auuuag 16
<210> 277522
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277522
uucucuugag aggguggaau au 22
<210> 277523
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277523
uucugaaaaa guauc 15
<210> 277524
<211> 23
<212> RNA
<213> Homo sapiens

<400> 277524
uucugacuug acuuuagucu gca 23
<210> 277525
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277525
uucugagauc a 11
<210> 277526
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277526
uucugaggua accuca 16
<210> 277527
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277527
uucugcaggu ugaagccaug ucu 23
<210> 277528
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277528
uucuggacua aaa 13
<210> 277529
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277529
uucugggaag aaaguagga 19
<210> 277530
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277530
uucugggaca cag 13
<210> 277531
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277531
uucuguacaa cuaccu 16
<210> 277532
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277532
uucuguggcu ca 12

<210> 277533
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277533
uucugugguu ucauguuag 19
<210> 277534
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277534
uucuguguug ccaag 15
<210> 277535
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277535
uucuguucug ucucauauga u 21
<210> 277536
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277536
uucuuaaaua auaaagauca u 21
<210> 277537
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277537
uucuuaauau aacugccuu 19
<210> 277538
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277538
uucuuaggcc acau 14
<210> 277539
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277539
uucuuaguca caaaaua 17
<210> 277540
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277540
uucuucaauc uga 13
<210> 277541
<211> 12

<212> RNA
<213> Homo sapiens
<400> 277541
uucuucuaug gg 12
<210> 277542
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277542
uucuugaaca aacuggaa 18
<210> 277543
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277543
uucucucuga cccucucccc ac 22
<210> 277544
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277544
uucucugaag gaca 14
<210> 277545
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277545
uucucugccu ca 12
<210> 277546
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277546
uucugaaagg gac 13
<210> 277547
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277547
uucugaccca ugcugcccug uga 23
<210> 277548
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277548
uucugaggau ugcaga 16
<210> 277549
<211> 20
<212> RNA
<213> Homo sapiens

<400> 277549
uucugauaaa agauggccau 20
<210> 277550
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277550
uucugaucug augcaa 16
<210> 277551
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277551
uucugcauuc ucuaguca 18
<210> 277552
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277552
uucugcauuu aa 12
<210> 277553
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277553
uucugcauuu aaccgucaa 19
<210> 277554
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277554
uucugcccug cuuuugcuag 20
<210> 277555
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277555
uucugcuacc ucacugggg 19
<210> 277556
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277556
uucugcucac aua 13
<210> 277557
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277557
uucuggaaug uaau 14

<210> 277558
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277558
uucuggauga augcccagug ag 22
<210> 277559
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277559
uucuggauuu cauacuguaa 20
<210> 277560
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277560
uucugggaca caguuc 16
<210> 277561
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277561
uucugggcug auuugggucu c 21
<210> 277562
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277562
uucuggggcu ucag 14
<210> 277563
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277563
uucuguaaaa cagguu 16
<210> 277564
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277564
uucuguacca guu 13
<210> 277565
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277565
uucuguacuc aaaug 15
<210> 277566
<211> 20

<212> RNA
<213> Homo sapiens
<400> 277566
uucuguccga gcuuugaaaa 20
<210> 277567
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277567
uucugucuca uaugau 16
<210> 277568
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277568
uucugucuuu auaaucua 18
<210> 277569
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277569
uucuuauguu gcccagu 17
<210> 277570
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277570
uucuucacuc aaucucu 17
<210> 277571
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277571
uucuucagag acuccugca 19
<210> 277572
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277572
uucuucauua ccucag 16
<210> 277573
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277573
uucuuccaaa caggcuc 17
<210> 277574
<211> 13
<212> RNA
<213> Homo sapiens

<400> 277574
uucuuccaca aga 13
<210> 277575
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277575
uucuuccaug ucuauua 17
<210> 277576
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277576
uucuucccccc caaaacugau ua 22
<210> 277577
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277577
uucuucccua caguug 16
<210> 277578
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277578
uucuucuuuu ugc 13
<210> 277579
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277579
uucuugauaa agaagauucu g 21
<210> 277580
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277580
uucuugcuuu gaaugca 17
<210> 277581
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277581
uucuugcuuu gaaugcaugu 20
<210> 277582
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277582
uucuuuaagc agcgccagug ac 22

<210> 277583
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277583
uucuuuaagc agcgccagug aca 23
<210> 277584
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277584
uucuuucuca ucuugaug 18
<210> 277585
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277585
uugaaaaaaa aaaacacaaa a 21
<210> 277586
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277586
uugaaaaaaa acaguggauc 20
<210> 277587
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277587
uugaaaagac auc 13
<210> 277588
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277588
uugaaaaguc aaa 13
<210> 277589
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277589
uugaaaaugg gcuca 15
<210> 277590
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277590
uugaaacgga ugauuucuau gc 22
<210> 277591
<211> 13

<212> RNA
<213> Homo sapiens
<400> 277591
uugaaacuug uau 13
<210> 277592
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277592
uugaaauaua auucuguuuc 20
<210> 277593
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277593
uugaaauaua ggaacuuaaa 20
<210> 277594
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277594
uugaaaucua uga 13
<210> 277595
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277595
uugaacaaac ugg 13
<210> 277596
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277596
uugaacuugg aa 12
<210> 277597
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277597
uugaacuuug acc 13
<210> 277598
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277598
uugaagacag agcuacacag g 21
<210> 277599
<211> 22
<212> RNA
<213> Homo sapiens

<400> 277599
uugaagacuu uucuuucagc ca 22
<210> 277600
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277600
uugaagacuu uucuuucagc caa 23
<210> 277601
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277601
uugaagaugu cauccca 17
<210> 277602
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277602
uugaagauuc uau 13
<210> 277603
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277603
uugaaugaug cca 13
<210> 277604
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277604
uugaauuuag caaccuagaa 20
<210> 277605
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277605
uugaauuuag guga 14
<210> 277606
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277606
uugaauuuag gugaua 16
<210> 277607
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277607
uugacaaaau cuuuu 15

<210> 277608
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277608
uugcccaggc uggagugcaa 20
<210> 277609
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277609
uugcccaggc uggucucaaa 20
<210> 277610
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277610
uugcccagug ugu 13
<210> 277611
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277611
uugccucugu gcugu 15
<210> 277612
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277612
uugcuaccag uau 13
<210> 277613
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277613
uugcuauaga gccua 15
<210> 277614
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277614
uugcucacaa aagu 14
<210> 277615
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277615
uugcucugga cagagaugga ag 22
<210> 277616
<211> 13

<212> RNA
<213> Homo sapiens
<400> 277616
uugcugaugg uga 13
<210> 277617
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277617
uugcugcuug uacacuca 18
<210> 277618
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277618
uugcuguaga a 11
<210> 277619
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277619
uugcuguccc uuuucc 16
<210> 277620
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277620
uugcuugcac aaacca 16
<210> 277621
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277621
uuggaaaaua aaucaau 17
<210> 277622
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277622
uuggaaagga augca 15
<210> 277623
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277623
uuggaacuuu uauuacuggg g 21
<210> 277624
<211> 14
<212> RNA
<213> Homo sapiens

<400> 277624
uuggaagaug gcau 14
<210> 277625
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277625
uuggaagugu gugaucugu 19
<210> 277626
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277626
uuggaauuuu ccuccuuu 18
<210> 277627
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277627
uuggaauuuu gugcc 15
<210> 277628
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277628
uuggaauuuu gugccc 16
<210> 277629
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277629
uuggacaacc ucau 14
<210> 277630
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277630
uuggacucaa gcaagauuuc a 21
<210> 277631
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277631
uuggagaaaa ugggu 15
<210> 277632
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277632
uuggagaaac ccuugaaaag aca 23

<210> 277633
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277633
uuggagaaag gauu 14
<210> 277634
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277634
uuggauguaa aacugaa 17
<210> 277635
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277635
uuggcagcuc uacucu 16
<210> 277636
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277636
uuggcagcuc uacucuggag guu 23
<210> 277637
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277637
uuggcaggcu ggccaguc 18
<210> 277638
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277638
uuggccaugg gucccauucu ugg 23
<210> 277639
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277639
uuggcccagg auuauuguca 20
<210> 277640
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277640
uuggcuagua aaagccauc 19
<210> 277641
<211> 22

<212> RNA
<213> Homo sapiens
<400> 277641
uuggcuguag aaggagacag ag 22
<210> 277642
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277642
uuggcuuguu uggagcau 18
<210> 277643
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277643
uugggaacug caaua 15
<210> 277644
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277644
uugggaggcc auuugu 16
<210> 277645
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277645
uugggauuga gucugugcca 20
<210> 277646
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277646
uugggcagag cuggcucuga gc 22
<210> 277647
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277647
uugggcccuu ugagu 15
<210> 277648
<211> 10
<212> RNA
<213> Homo sapiens
<400> 277648
uuggggacca 10
<210> 277649
<211> 20
<212> RNA
<213> Homo sapiens

<400> 277649
uuggggauga gaaagguuga 20
<210> 277650
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277650
uugggggaug gcuaaaacca 20
<210> 277651
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277651
uugggucucu caua 14
<210> 277652
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277652
uugggucuuu gaa 13
<210> 277653
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277653
uuggguugca aucugg 16
<210> 277654
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277654
uuggugaaca uugca 15
<210> 277655
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277655
uugguggcag aguggauucu uga 23
<210> 277656
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277656
uugguggggc cauc 14
<210> 277657
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277657
uugguucuuu gguc 14

<210> 277658
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277658
uugguuuaaa gaaagugu 18
<210> 277659
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277659
uugguuuugc ucacaaa 17
<210> 277660
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277660
uuguaaaauu auuucau 17
<210> 277661
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277661
uuguaagagu ggaaccaaca 20
<210> 277662
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277662
uuguacugug caguuuu 17
<210> 277663
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277663
uuguacuuug ugcugg 16
<210> 277664
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277664
uuguagagac agggucuca 19
<210> 277665
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277665
uuguagagau ggggucucac a 21
<210> 277666
<211> 22

<212> RNA
<213> Homo sapiens
<400> 277666
uuguagagau ggggucucac ag 22
<210> 277667
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277667
uuguagagcc agggucucac u 21
<210> 277668
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277668
uuguauagaa ccucuuu 17
<210> 277669
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277669
uuguaucaaa ugugacauua 20
<210> 277670
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277670
uuguaugagg uuuga 15
<210> 277671
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277671
uuguaugauc cuaaugaa 18
<210> 277672
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277672
uuguauuauc aacagca 17
<210> 277673
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277673
uuguauucuc uccuguacc 19
<210> 277674
<211> 16
<212> RNA
<213> Homo sapiens

<400> 277674
uuguauuuac cuucua 16
<210> 277675
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277675
uuguauuuac cuucuaccuc 20
<210> 277676
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277676
uugucagcug cagccacu 18
<210> 277677
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277677
uugucugucu ccagcaccca ga 22
<210> 277678
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277678
uugugaaaaa auuuacuuua a 21
<210> 277679
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277679
uugugagcca ccacg 15
<210> 277680
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277680
uugugcauaa aaacaaga 18
<210> 277681
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277681
uugugcauuu gg 12
<210> 277682
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277682
uuguggccuc auucagc 17

<210> 277683
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277683
uugugguuaa ucug 14
<210> 277684
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277684
uuguucagau gcuuc 15
<210> 277685
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277685
uuguucuugu gaa 13
<210> 277686
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277686
uuguugcugu caca 14
<210> 277687
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277687
uuguuggcca aagccaa 17
<210> 277688
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277688
uugggcuggu gucacc 16
<210> 277689
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277689
uugggcuuca uccu 14
<210> 277690
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277690
uuggggcuaa uuuaacaaga 20
<210> 277691
<211> 21

<212> RNA
<213> Homo sapiens
<400> 277691
uuggguuagg aagaaaauaa u 21
<210> 277692
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277692
uuggguucac agaa 14
<210> 277693
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277693
uuggguucac agaagcacag ca 22
<210> 277694
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277694
uuggguuuau uuggaaagga au 22
<210> 277695
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277695
uugguaacuc uguaa 15
<210> 277696
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277696
uugguaugug acau 14
<210> 277697
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277697
uuggucccc uuccau 16
<210> 277698
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277698
uuggguuguac uuugg 15
<210> 277699
<211> 17
<212> RNA
<213> Homo sapiens

<400> 277699
uuguaaauag cucaggu 17
<210> 277700
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277700
uuguaauucu uu 12
<210> 277701
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277701
uuguacagac aacaaa 16
<210> 277702
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277702
uuguacauaa ugcgugcaua c 21
<210> 277703
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277703
uuguacugug caguuuuca 19
<210> 277704
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277704
uuguagagac agggucucac u 21
<210> 277705
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277705
uuguagagau ggggucuca 19
<210> 277706
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277706
uuguaucacc ucuucacaa 19
<210> 277707
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277707
uuguauuuaa augaaaguga 20

<210> 277708
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277708
uugucaaaga agucauucu 19
<210> 277709
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277709
uugucaacaa agu 13
<210> 277710
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277710
uugucaacaa agucacccac uu 22
<210> 277711
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277711
uugucacuuu ccucuucc 18
<210> 277712
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277712
uugucagcug cagccacuuu c 21
<210> 277713
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277713
uugucccaag uuccacugc 19
<210> 277714
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277714
uugucgcuca ugugugc 17
<210> 277715
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277715
uugucuugag acagggu 17
<210> 277716
<211> 18

<212> RNA
<213> Homo sapiens
<400> 277716
uugugaauua ggcuguaa 18
<210> 277717
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277717
uugugauaca augcugugcc 20
<210> 277718
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277718
uugugaugug uccuga 16
<210> 277719
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277719
uugugauugc cu 12
<210> 277720
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277720
uugugcauua ucuagauacu g 21
<210> 277721
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277721
uuguggccuc auuca 15
<210> 277722
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277722
uuguguuuau auauaagcca aa 22
<210> 277723
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277723
uuguguuuug uuuuguauca 20
<210> 277724
<211> 17
<212> RNA
<213> Homo sapiens

<400> 277724
uuguuacuuc ugaggua 17
<210> 277725
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277725
uuguuaguau gaggcauuug u 21
<210> 277726
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277726
uuguuauucu guaguuuc 18
<210> 277727
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277727
uuguucauca gacuccugug caa 23
<210> 277728
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277728
uuguucccca cugaca 16
<210> 277729
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277729
uuguucuagu uuuca 15
<210> 277730
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277730
uuguuuaccc aau 13
<210> 277731
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277731
uuguuuuaug cucaggguca a 21
<210> 277732
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277732
uuuaaaaucu guca 14

<210> 277733
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277733
uuuaaaauug ugau 14
<210> 277734
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277734
uuuaaacuga augaacaacc uc 22
<210> 277735
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277735
uuuaaagaca ga 12
<210> 277736
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277736
uuuaaaucaa cgaguacuuc aa 22
<210> 277737
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277737
uuuaacaacu augau 15
<210> 277738
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277738
uuuaagaaaa aggaugcaca g 21
<210> 277739
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277739
uuuaauagcg ucaua 15
<210> 277740
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277740
uuuaauccca cuugcc 16
<210> 277741
<211> 21

<212> RNA
<213> Homo sapiens
<400> 277741
uuuaaucuuu uaugauugcc u 21
<210> 277742
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277742
uuuaauguuu ccuuua 16
<210> 277743
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277743
uuuaauguuu ccuuuaa 17
<210> 277744
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277744
uuuacaauaa aacuuugcug cca 23
<210> 277745
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277745
uuuacaaugu ucauccca 18
<210> 277746
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277746
uuuacauucu gcaa 14
<210> 277747
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277747
uuuaccccuc acaauccuug c 21
<210> 277748
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277748
uuuacugucc aaagac 16
<210> 277749
<211> 11
<212> RNA
<213> Homo sapiens

<400> 277749
uuuacuuuaa a 11
<210> 277750
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277750
uuuagucuug uc 12
<210> 277751
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277751
uuuagucuug ucuca 15
<210> 277752
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277752
uuuauaaagg gagauaacaa ucu 23
<210> 277753
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277753
uuuauagacc agaaccagag c 21
<210> 277754
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277754
uuuauagucg aacaauucau 20
<210> 277755
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277755
uuuaucacuu gccgugucau cc 22
<210> 277756
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277756
uuuaucuaug gcacccau 18
<210> 277757
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277757
uuuaucuaug gcacccaugc a 21

<210> 277758
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277758
uuuaugcuuu aaa 13
<210> 277759
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277759
uuuaugguuc u 11
<210> 277760
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277760
uuuauugcuu guug 14
<210> 277761
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277761
uuuauuggcu uuucugaucc a 21
<210> 277762
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277762
uuucaaaacc uuuuga 16
<210> 277763
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277763
uuucccugug uacccuccau gua 23
<210> 277764
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277764
uuucccuucu uacaaugca 19
<210> 277765
<211> 24
<212> RNA
<213> Homo sapiens
<400> 277765
uuuccuggca cugcuuccag ugag 24
<210> 277766
<211> 19

<212> RNA
<213> Homo sapiens
<400> 277766
uuuccuguag ucccauuga 19
<210> 277767
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277767
uuuccuguag ucccauugau 20
<210> 277768
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277768
uuuccuucau ucaacccacc 20
<210> 277769
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277769
uuuccuuucg ucugcca 17
<210> 277770
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277770
uuucgccaag gcucacaugc 20
<210> 277771
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277771
uuucuaaauu uugu 14
<210> 277772
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277772
uuucuaccca gc 12
<210> 277773
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277773
uuucuacucg agu 13
<210> 277774
<211> 20
<212> RNA
<213> Homo sapiens

<400> 277774
uuucuccuca cuguauccag 20
<210> 277775
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277775
uuucucucuu acugcuu 17
<210> 277776
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277776
uuucucugua uagua 15
<210> 277777
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277777
uuucugaucu gaugca 16
<210> 277778
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277778
uuucugcaaa caccaac 17
<210> 277779
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277779
uuucuguaca acuac 15
<210> 277780
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277780
uuucuugcau gag 13
<210> 277781
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277781
uuucuuucaa agaagccag 19
<210> 277782
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277782
uuucuuugaa u 11

<210> 277783
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277783
uuugaaaaug ggcucaacca gaa 23
<210> 277784
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277784
uuugaaacca aaccaga 17
<210> 277785
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277785
uuugaaauua accucuca 18
<210> 277786
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277786
uuugaaggua gaauguuu 18
<210> 277787
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277787
uuugaauaca ggcauagag 19
<210> 277788
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277788
uuugaaucac aguaua 16
<210> 277789
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277789
uuugaaugca ugugugaa 18
<210> 277790
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277790
uuugaauuua gcaaccuaga 20
<210> 277791
<211> 21

<212> RNA
<213> Homo sapiens
<400> 277791
uuugaauuua gcaaccuaga a 21
<210> 277792
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277792
uuugacacug cucu 14
<210> 277793
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277793
uuugagggug uaua 14
<210> 277794
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277794
uuugaugcuu cuuu 14
<210> 277795
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277795
uuugcaaauu cauga 15
<210> 277796
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277796
uuugcauaag ugcaugaca 19
<210> 277797
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277797
uuugcauguu uugua 15
<210> 277798
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277798
uuugccagug ggaacucc 18
<210> 277799
<211> 16
<212> RNA
<213> Homo sapiens

<400> 277799
uuugccuaau ggcaaa 16
<210> 277800
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277800
uuugcuaaau gugaaugau 19
<210> 277801
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277801
uuugcuaaau gugaaugaug a 21
<210> 277802
<211> 18
<212> RNA
<213> Homo sapiens
<400> 277802
uuugcuaagu gaggauga 18
<210> 277803
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277803
uuugcugguc acugcc 16
<210> 277804
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277804
uuugcuguag a 11
<210> 277805
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277805
uuugcuguag aa 12
<210> 277806
<211> 19
<212> RNA
<213> Homo sapiens
<400> 277806
uuugcuucaa aaacauucu 19
<210> 277807
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277807
uuuggaauau uguccau 17

<210> 277808
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277808
uuuggcucag agucca 16
<210> 277809
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277809
uuuggcucuu cuaaucagag c 21
<210> 277810
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277810
uuugggaacu gcaauaaccu 20
<210> 277811
<211> 11
<212> RNA
<213> Homo sapiens
<400> 277811
uuuggggcuc a 11
<210> 277812
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277812
uuuggguuuu gggucuu 17
<210> 277813
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277813
uuugguaugu gacaug 16
<210> 277814
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277814
uuugguugcu uua 13
<210> 277815
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277815
uuuguaucau uaugaaguca 20
<210> 277816
<211> 14

<212> RNA
<213> Homo sapiens
<400> 277816
uuugucaaca aagu 14
<210> 277817
<211> 22
<212> RNA
<213> Homo sapiens
<400> 277817
uuugucccgg ggcuccacug aa 22
<210> 277818
<211> 14
<212> RNA
<213> Homo sapiens
<400> 277818
uuugucucau ccca 14
<210> 277819
<211> 17
<212> RNA
<213> Homo sapiens
<400> 277819
uuugugggaa auccaca 17
<210> 277820
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277820
uuuguuccau gag 13
<210> 277821
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277821
uuuguucccc agcccuaaga u 21
<210> 277822
<211> 10
<212> RNA
<213> Homo sapiens
<400> 277822
uuuguucccu 10
<210> 277823
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277823
uuuuaaacuc ugagugcaaa 20
<210> 277824
<211> 21
<212> RNA
<213> Homo sapiens

<400> 277824
uuuuaagaaa aaggaugcac a 21
<210> 277825
<211> 21
<212> RNA
<213> Homo sapiens
<400> 277825
uuuuaauaac uuaucuauaa a 21
<210> 277826
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277826
uuuuauaucc ac 12
<210> 277827
<211> 12
<212> RNA
<213> Homo sapiens
<400> 277827
uuuuauaugu ca 12
<210> 277828
<211> 13
<212> RNA
<213> Homo sapiens
<400> 277828
uuuuaucacu ugc 13
<210> 277829
<211> 16
<212> RNA
<213> Homo sapiens
<400> 277829
uuuuaucacu ugccgu 16
<210> 277830
<211> 20
<212> RNA
<213> Homo sapiens
<400> 277830
uuuuauccua gucauucuuc 20
<210> 277831
<211> 15
<212> RNA
<213> Homo sapiens
<400> 277831
uuuucaaugu cuaaa 15
<210> 277832
<211> 23
<212> RNA
<213> Homo sapiens
<400> 277832
uuuucaaugu uagccacagu gua 23

<210> 277833
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277833
aaggucagau ucuuc 15
<210> 277834
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277834
aaggucagau ucuucuuccc a 21
<210> 277835
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277835
aaggucuagc caacauccag ug 22
<210> 277836
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277836
aaguaggucc aua 13
<210> 277837
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277837
aaguauuacc ugc 13
<210> 277838
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277838
aaguauucca ugagcccggg ga 22
<210> 277839
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277839
aagucaaccc aaacugua 18
<210> 277840
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277840
aagucgggac acggcugccu gc 22
<210> 277841
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 277841
aaguuaaaag acca 14
<210> 277842
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277842
aaguucaccg gugaagauga u 21
<210> 277843
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277843
aaguugacug gcau 14
<210> 277844
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277844
aaguuuaaac uaca 14
<210> 277845
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277845
aauaaacaau aaguacgcaa uuu 23
<210> 277846
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277846
aauaaagagu uaauugauuu aca 23
<210> 277847
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277847
aauaaguaua cugaugauc 19
<210> 277848
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277848
aauacaugag uguaugu 17
<210> 277849
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 277849
aauagcacuu ugg 13
<210> 277850
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277850
aauagucuga cuuuacauaa u 21
<210> 277851
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277851
aauauuguau uuccag 16
<210> 277852
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277852
aaucaaccuu ucgaucccuc aua 23
<210> 277853
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277853
aaucccuacc caccaucuuc au 22
<210> 277854
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277854
aaucccucgc ccgcacaguc ac 22
<210> 277855
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277855
aaucgcacac uugcua 16
<210> 277856
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277856
aaucgcaguc accacca 17
<210> 277857
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277857
aaucggcaac agca 14

<210> 277858
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277858
aaucugaaaa uacaucau 18
<210> 277859
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277859
aaucuuaaau ggaa 14
<210> 277860
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277860
aaucuuaaau ggaaggucag 20
<210> 277861
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277861
aaucuuuuac caaugaau 18
<210> 277862
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277862
aaugccgcuu gagugacugu gc 22
<210> 277863
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277863
aaugcgccug cuuaaa 16
<210> 277864
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277864
aaugcuuugu uggauagcaa agc 23
<210> 277865
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277865
aauggacuuu gag 13
<210> 277866
<211> 23

<212> RNA
<213> Human adenovirus A
<400> 277866
aauggaguug uagacauagc caa 23
<210> 277867
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277867
aaugggaagg aggcagu 17
<210> 277868
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277868
aaugggaagg aggcaguuua 20
<210> 277869
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277869
aauguaagaa aaggagcagg a 21
<210> 277870
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277870
aauguguucc aguau 15
<210> 277871
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 277871
aauguuugua ca 12
<210> 277872
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277872
aauuaacaaa aggugauu 18
<210> 277873
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277873
aauuaaugga cuuugagcac cu 22
<210> 277874
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 277874
aauuauuaca uggu 14
<210> 277875
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277875
aauugauaca caccucau 18
<210> 277876
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277876
aauugcguac uuau 14
<210> 277877
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277877
aauuuauaca auuca 15
<210> 277878
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277878
aauuucccuc uuccc 15
<210> 277879
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277879
aauuucccuc uuccca 16
<210> 277880
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277880
acaaacagug ccug 14
<210> 277881
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277881
acaaaccacu uaguuuua 18
<210> 277882
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277882
acaaaccuuu acugcaaugg 20

<210> 277883
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 277883
acaaacuaca ua 12
<210> 277884
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277884
acaacaaguc uucuga 16
<210> 277885
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277885
acaacaggug caagaaggcc au 22
<210> 277886
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277886
acaacaguca guguccau 18
<210> 277887
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277887
acaacgcugg gcauggugau u 21
<210> 277888
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277888
acaacugcac uugaa 15
<210> 277889
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277889
acaagcuuga cuguuuuauu a 21
<210> 277890
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277890
acaaggucua gccaacau 18
<210> 277891
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 277891
acaaguacca acuaccgc 18
<210> 277892
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277892
acaaugcauu aau 13
<210> 277893
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277893
acacaaagaa aacauca 17
<210> 277894
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277894
acacccccuu uuacuucuuc caa 23
<210> 277895
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 277895
acaccuacuu c 11
<210> 277896
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277896
acaccucauu aaauuuuuca c 21
<210> 277897
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277897
acaccugcuc cagaaacugu 20
<210> 277898
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277898
acacgcugcc cac 13
<210> 277899
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 277899
aacuauuaac uuugau 16
<210> 277900
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277900
aacugauuau gagauguuua u 21
<210> 277901
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277901
aacuuuacaa accacu 16
<210> 277902
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277902
aagaaaaacc accaggu 17
<210> 277903
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277903
aagaaaaacc accaggugu 19
<210> 277904
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277904
aagaaaauga ugacu 15
<210> 277905
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277905
aagaaacaaa cuacauag 18
<210> 277906
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 277906
aagaaacugu gu 12
<210> 277907
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277907
aagaaaucuu uuaccaauga a 21

<210> 277908
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277908
aagaacacga acugaa 16
<210> 277909
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277909
aagaaccuaa cugucauc 18
<210> 277910
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277910
aagaccgaug cguua 15
<210> 277911
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277911
aagagcucga caaggaa 17
<210> 277912
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277912
aagaggcauu ccuuc 15
<210> 277913
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 277913
aagcagugaa a 11
<210> 277914
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277914
aagcauuuug gauuugauuc 20
<210> 277915
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277915
aagccauggc gaccagugu 19
<210> 277916
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 277916
aagccgcucu cac 13
<210> 277917
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277917
aagcgcagca gaacccagu 19
<210> 277918
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277918
aagcuacguu gaguac 16
<210> 277919
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277919
aagcuacguu gaguacuucg 20
<210> 277920
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277920
aagcucuuga ccaccgu 17
<210> 277921
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277921
aagcucuuga ccaccguuc 19
<210> 277922
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277922
aaggagcagg auggugua 18
<210> 277923
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277923
aagggcuuca uguuc 15
<210> 277924
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 277924
aaguacguga gacuuaccau uu 22
<210> 277925
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277925
aaguaggucc auagugg 17
<210> 277926
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277926
aaguauacug auga 14
<210> 277927
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277927
aaguauuacc ugcaccucc 19
<210> 277928
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277928
aaguauuacc ugcaccucca 20
<210> 277929
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277929
aaguauucca uga 13
<210> 277930
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277930
aagucgaaau auucaagugc agu 23
<210> 277931
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277931
aagugacguc acaacaag 18
<210> 277932
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277932
aaguuacuca auuauuaca 19

<210> 277933
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277933
aaguuuugau uguau 15
<210> 277934
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277934
aauaaaagca uacuuaccaa ag 22
<210> 277935
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277935
aauaaaauug cuc 13
<210> 277936
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277936
aauaaguaua cuga 14
<210> 277937
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277937
aauaauaaaa ccau 14
<210> 277938
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277938
aauacaugag uguaug 16
<210> 277939
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277939
aauacuauau uaacuuuau 19
<210> 277940
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277940
aauacugcua gaacaag 17
<210> 277941
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 277941
aauauucaag ugcagu 16
<210> 277942
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277942
aauauuguau uucca 15
<210> 277943
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277943
aaucagcugc cauacugcga 20
<210> 277944
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277944
aaucugaaaa uacauca 17
<210> 277945
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277945
aaucuggaca ugcaggu 17
<210> 277946
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 277946
aaugcauugu gu 12
<210> 277947
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277947
aaugccauua aaugcaacuu 20
<210> 277948
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277948
aaugcgccug cuuaa 15
<210> 277949
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 277949
aauggaaccc uuacacuc 18
<210> 277950
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277950
aauggaaggu cagauuc 17
<210> 277951
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277951
aauggaguug uagacauag 19
<210> 277952
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 277952
aauggucuuc aa 12
<210> 277953
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 277953
aauguuaucc acauugcu 18
<210> 277954
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277954
aauguugaug aauuugcagg u 21
<210> 277955
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277955
aauuaaugga cuuugag 17
<210> 277956
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277956
aauuacuaaa acagua 16
<210> 277957
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277957
aauuauuaca uggucau 17

<210> 277958
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277958
aauucuggaa uaacaagcc 19
<210> 277959
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277959
aauucuuuau ggccu 15
<210> 277960
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277960
aauugagaug guguuaugaa ucu 23
<210> 277961
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277961
aauugcuaau ggaagaccuu uag 23
<210> 277962
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277962
aauuggaaca guauc 15
<210> 277963
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277963
aauuucccuc uucccaa 17
<210> 277964
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277964
acaaaaagga cgaggugcga ua 22
<210> 277965
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277965
acaaaccacu uaguuuuaaa 20
<210> 277966
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 277966
acaaaccgug cauc 14
<210> 277967
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277967
acaaagaccc cauugu 16
<210> 277968
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277968
acaaauacag uuuugaacaa uua 23
<210> 277969
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 277969
acaaauugcg 10
<210> 277970
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277970
acaacagcug cuguca 16
<210> 277971
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277971
acaagccgcu cuca 14
<210> 277972
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277972
acaaggaacc gaccugcaac a 21
<210> 277973
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277973
acaaucacuu ggcuu 15
<210> 277974
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 277974
acacaaagaa aacaucacuc ua 22
<210> 277975
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277975
acacaaugca uuaauaauaa aac 23
<210> 277976
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277976
acaccaccuc ccucuuacga 20
<210> 277977
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277977
acacccccuu uuacuucuuc c 21
<210> 277978
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277978
acacccccuu uuacuucuuc ca 22
<210> 277979
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 277979
acaccuacuu cacccuggga 20
<210> 277980
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277980
acaccugcuc cagaaa 16
<210> 277981
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277981
acacggauac uuaau 15
<210> 277982
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 277982
acacugugcg 10

<210> 277983
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277983
acacuuuaau aaaaacacug u 21
<210> 277984
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 277984
acagaggcuc cucacugauc g 21
<210> 277985
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 277985
acagcuggcg caca 14
<210> 277986
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277986
acaguacaaa uac 13
<210> 277987
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 277987
acagugcugc aggaauggcc aa 22
<210> 277988
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277988
acauaaacca uggaau 16
<210> 277989
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277989
acauaaacca uggaauu 17
<210> 277990
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 277990
acauaaugua agugag 16
<210> 277991
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 277991
acaucaacug ugcuacacgc ug 22
<210> 277992
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277992
acaucaccga ggcaguuuc 19
<210> 277993
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277993
acaucaugau uugaagaua 19
<210> 277994
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 277994
acaugggcac cuggaacgag auc 23
<210> 277995
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 277995
acauguggag cuuucaa 17
<210> 277996
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 277996
accaaauacu gcu 13
<210> 277997
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 277997
accaacaaac acgga 15
<210> 277998
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 277998
accacguaau caacuuaac 19
<210> 277999
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 277999
accacugucg ccaac 15
<210> 278000
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278000
accacugucg ccaaccuca 19
<210> 278001
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278001
accaggucca ugau 14
<210> 278002
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278002
accaggugua uuagcacuua a 21
<210> 278003
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278003
accagugguc guacgugguu uu 22
<210> 278004
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278004
accauacaac aaguaccaa 19
<210> 278005
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278005
acccacuggu uagagccau 19
<210> 278006
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278006
acccaguaug cugaagaaa 19
<210> 278007
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278007
acccauuuga caca 14

<210> 278008
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278008
accccaguaa gu 12
<210> 278009
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278009
acccccagga ugau 14
<210> 278010
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278010
acccccuuuu acuucuucca a 21
<210> 278011
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278011
acccugaaug uuuguacacu uu 22
<210> 278012
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278012
accgaggcag uuuc 14
<210> 278013
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278013
accgccugaa gaa 13
<210> 278014
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278014
accgcugcuc agc 13
<210> 278015
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278015
acgcugaugc cacuugaa 18
<210> 278016
<211> 23

<212> RNA
<213> Human adenovirus A
<400> 278016
acgcugcguu uugugcccgu gga 23
<210> 278017
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278017
acgcugggca uggugau 17
<210> 278018
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278018
acgguccuug uacagu 16
<210> 278019
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278019
acuaaagaaa caaacuacau ag 22
<210> 278020
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278020
acuaaaugga agacauc 17
<210> 278021
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278021
acuaaaugga agacauca 18
<210> 278022
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278022
acuaacgcug gggcacagcu u 21
<210> 278023
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278023
acuacacaaa gaaaacauca 20
<210> 278024
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 278024
acuacacaaa gaaaacauca cu 22
<210> 278025
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278025
acuacagugu augucag 17
<210> 278026
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278026
acuaccgcug cucagcu 17
<210> 278027
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278027
acuauauuaa cuuuau 16
<210> 278028
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278028
acucaagcgg cauuccccau cca 23
<210> 278029
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278029
acugaaaaac caac 14
<210> 278030
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278030
acugaaaaug gaacccu 17
<210> 278031
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278031
acugagcaca ucacc 15
<210> 278032
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278032
acugauuggc cuugucua 18

<210> 278033
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278033
acugcugaag caaa 14
<210> 278034
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278034
acuggauuug cgcacu 16
<210> 278035
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278035
acuggcauuu ggucua 16
<210> 278036
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278036
acuggggggcg uacacuggc 19
<210> 278037
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278037
acuggucgca ccacugua 18
<210> 278038
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278038
acugucaucc gcauuua 17
<210> 278039
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278039
acuguuaauc ugauguc 17
<210> 278040
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278040
acuuauuacu ggu 13
<210> 278041
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 278041
acuucuucca auggucuu 18
<210> 278042
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278042
acuugaauuc uggaauaaca a 21
<210> 278043
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278043
acuuguuuuu ucugacaugg ua 22
<210> 278044
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278044
acuuuacaaa ccacuu 16
<210> 278045
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278045
acuuuauaug cuau 14
<210> 278046
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278046
acuuuguagc auacaauuag 20
<210> 278047
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278047
agaaaacauc acucuauuuc a 21
<210> 278048
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278048
agaaacaaac uacaua 16
<210> 278049
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 278049
agaacacggu gaaugug 17
<210> 278050
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278050
agaacacggu gaauguguu 19
<210> 278051
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278051
agaacaucaa cugug 15
<210> 278052
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278052
agaagaaccu aacuguca 18
<210> 278053
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278053
agaagaaccu aacugucau 19
<210> 278054
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278054
agaaucggca acagca 16
<210> 278055
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278055
agacaccacc uc 12
<210> 278056
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278056
agacauagcc aauca 15
<210> 278057
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278057
agacaucugu gucu 14

<210> 278058
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278058
agacaucugu gucuuuac 18
<210> 278059
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278059
agaccauugg uaaca 15
<210> 278060
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278060
agacguaccc uuuguuacac cc 22
<210> 278061
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278061
agacuuacca uuuggcu 17
<210> 278062
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278062
agaggaaauu guguacuuuu ca 22
<210> 278063
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278063
agaggcauuc cuucaugugu ag 22
<210> 278064
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278064
agauaacacc ugaagcugaa ua 22
<210> 278065
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278065
agauaaucca gucauagca 19
<210> 278066
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 278066
agaugauuga accuga 16
<210> 278067
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278067
agaugguguu augaaucuuu au 22
<210> 278068
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278068
agauucuucu uccca 15
<210> 278069
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278069
agauucuucu ucccaa 16
<210> 278070
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278070
agauucuucu ucccaau 17
<210> 278071
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278071
agcaaacccu ggaccacaug ccu 23
<210> 278072
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278072
agcaacuuuu uaaccacug 19
<210> 278073
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278073
agcagaaauc uugaa 15
<210> 278074
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 278074
agcagcaaca aggaa 15
<210> 278075
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278075
agcauacaau uag 13
<210> 278076
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278076
agcauacuua cca 13
<210> 278077
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278077
agcaucagcu aauuccuc 18
<210> 278078
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278078
agcaucagcu aauuccucaa 20
<210> 278079
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278079
agcauucgaa gccaa 15
<210> 278080
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278080
agcauuuuuu guugcu 16
<210> 278081
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278081
agccguuccc ggaauugccu 20
<210> 278082
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278082
agccucacug gca 13

<210> 278083
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278083
agccugaacc uaauagcacu uu 22
<210> 278084
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278084
agcgggugac ugg 13
<210> 278085
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278085
agcucacggu gucagaa 17
<210> 278086
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278086
agcucauugg aguacaa 17
<210> 278087
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278087
agcugauuuc agcuucuac 19
<210> 278088
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278088
agcugcuguc acug 14
<210> 278089
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278089
agcugcuguu cuuaguaggc 20
<210> 278090
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278090
agcugggaug c 11
<210> 278091
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 278091
agcugggaug cuuu 14
<210> 278092
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278092
agcccgggga cuaacca 17
<210> 278093
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278093
agccugcucu uac 13
<210> 278094
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278094
agcgccggac cccacaugau 20
<210> 278095
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278095
agcggcauuc cccauccaaa ac 22
<210> 278096
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278096
agcguccggg uucacuacag ugu 23
<210> 278097
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278097
agcuauggga ucgcuugcaa c 21
<210> 278098
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278098
agcucauugg aguacaagcu u 21
<210> 278099
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 278099
agcucgacaa ggaa 14
<210> 278100
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278100
agcugaaaac aac 13
<210> 278101
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278101
agcugaaauc agcug 15
<210> 278102
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278102
agcugccaag ugguau 16
<210> 278103
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278103
agcugcuguc acugagcaca uca 23
<210> 278104
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278104
agcugcuguu cuuaguaggc ua 22
<210> 278105
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278105
agcuggcgca caagu 15
<210> 278106
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278106
agcugggugg gaugc 15
<210> 278107
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278107
agcuuccgcg gccgcuucua c 21

<210> 278108
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278108
agcuuguacu ccaauga 17
<210> 278109
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278109
aggaaauugu guacuuuuca 20
<210> 278110
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278110
aggaaccgac cugcaacagc c 21
<210> 278111
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278111
aggaaugucc ucca 14
<210> 278112
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278112
aggacuuugu agcauacaau u 21
<210> 278113
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278113
aggaguugca ggaugaauuu 20
<210> 278114
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278114
aggcauuccu ucaugugua 19
<210> 278115
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278115
aggccaugua cuugac 16
<210> 278116
<211> 23

<212> RNA
<213> Human adenovirus A
<400> 278116
aggcgagggu ccaauaguug cau 23
<210> 278117
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278117
aggcgggaaa agugacguca ca 22
<210> 278118
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278118
aggcgguauu ugcua 15
<210> 278119
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278119
aggcuggguu uauggaauu 19
<210> 278120
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278120
aggcugguuu aauauacaac gcu 23
<210> 278121
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278121
aggcuguacg cccugauuuc c 21
<210> 278122
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278122
aggguccaau aguugca 17
<210> 278123
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278123
agggucuacu guugaugcag ua 22
<210> 278124
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 278124
aggucgaggg gcac 14
<210> 278125
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278125
aggucuagcc aacauccagu g 21
<210> 278126
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278126
aggugacaug auau 14
<210> 278127
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278127
agguuuuaca gugc 14
<210> 278128
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278128
aguaaagaua uucccac 17
<210> 278129
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278129
aguaacaaca cgggcug 17
<210> 278130
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278130
aguagcauca gcuaau 16
<210> 278131
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278131
auuuuuccca cuuuauaugc ua 22
<210> 278132
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278132
auuuuuuuuu uuuuuuacac 20

<210> 278133
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278133
caaaauaaug acua 14
<210> 278134
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278134
caaaccacuu aguuuuaa 18
<210> 278135
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278135
caaaccccca ggaugauuu 19
<210> 278136
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278136
caaaccggcc agaugc 16
<210> 278137
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278137
caaacgcccu gcuccg 16
<210> 278138
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278138
caaacgcccu gcuccga 17
<210> 278139
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278139
caaacgguag uggcaaugca 20
<210> 278140
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278140
caaacuuuac aaaccacu 18
<210> 278141
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278141
caaacuuuac aaaccacuu 19
<210> 278142
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278142
caaagaacau caacugug 18
<210> 278143
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278143
caaagaugag gcugguuua 19
<210> 278144
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278144
caaaucgcac acuugcuauu 20
<210> 278145
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278145
caaaucuauc ag 12
<210> 278146
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278146
caaaucuuaa augga 15
<210> 278147
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278147
caaaucuuaa auggaag 17
<210> 278148
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278148
caaaugauga augaaguggc u 21
<210> 278149
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 278149
caacagcagc aacaaggaa 19
<210> 278150
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278150
caacagcugc uguc 14
<210> 278151
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278151
caacugucaa accugacaga 20
<210> 278152
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278152
caacugugcu acacgcugcc ca 22
<210> 278153
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278153
caagauggcc acuccc 16
<210> 278154
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278154
caagcaggag aacaagaag 19
<210> 278155
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278155
caagcggccc acuagaa 17
<210> 278156
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278156
caaggaaaua cuauauuaa 19
<210> 278157
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278157
caagucuguu guuuac 16

<210> 278158
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278158
caauacagau auaaaguuua aa 22
<210> 278159
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278159
caaugcauua auaauaaaac ca 22
<210> 278160
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278160
caaugugcag gcuaa 15
<210> 278161
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278161
caauuauuac auggucau 18
<210> 278162
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278162
cacaaagaaa acaucacu 18
<210> 278163
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278163
cacaaauugc g 11
<210> 278164
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278164
cacaucagac guac 14
<210> 278165
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278165
cacaucagac guacccuu 18
<210> 278166
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 278166
cacaugaaug uuaaa 15
<210> 278167
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278167
cacaugaaug uuaaagagua 20
<210> 278168
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278168
cacaugauuu ccag 14
<210> 278169
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278169
caccccuuu uacuucuucc aa 22
<210> 278170
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278170
caccgaacag aggcuccuca 20
<210> 278171
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278171
caccgcuaca ccacgua 17
<210> 278172
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278172
caccuacuuc acccuggg 18
<210> 278173
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278173
cacgggcugg ggacugggu 19
<210> 278174
<211> 12
<212> RNA
<213> Human adenovirus A

<400> 278174
cacuacagug ua 12
<210> 278175
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278175
cacucagcga caaaccuuua 20
<210> 278176
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278176
cacucuucgc ugcaguu 17
<210> 278177
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278177
cacuguagug caaaauaaug ac 22
<210> 278178
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278178
cacuuaauua caaaga 16
<210> 278179
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278179
cacuuuauau gcuauu 16
<210> 278180
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278180
cacuuuggau ggcgaugagc gac 23
<210> 278181
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278181
cagaacccag uau 13
<210> 278182
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278182
cagaacccag uaugcugaa 19

<210> 278183
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278183
cagaauaaca guugaa 16
<210> 278184
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278184
cagaauuacu aaaacaguaa 20
<210> 278185
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278185
cagacugcug ua 12
<210> 278186
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278186
cagauucuuc uuccca 16
<210> 278187
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278187
cagcaaacuu ucuccaaa 18
<210> 278188
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278188
cagcaacuuu uuaaccacug 20
<210> 278189
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278189
cagcagcccc aagcuaaccg cuu 23
<210> 278190
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278190
cagcaggguc uacuguuga 19
<210> 278191
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 278191
cagccaaacc ggcc 14
<210> 278192
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278192
cagccuucug gcguua 16
<210> 278193
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278193
cagcggggug auaugc 16
<210> 278194
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278194
cagcugauuu cagcuucuac 20
<210> 278195
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278195
cagcugguua caccugcuc 19
<210> 278196
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278196
cagcuuccgc ggccgcuucu ac 22
<210> 278197
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278197
cagcuucuac aauca 15
<210> 278198
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278198
caggagaaca aga 13
<210> 278199
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 278199
caggaucaaa aaaauaaaga 20
<210> 278200
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278200
caggaugccu cggaguaccu g 21
<210> 278201
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278201
caggaugccu cggaguaccu ga 22
<210> 278202
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278202
caggggccag cucac 15
<210> 278203
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278203
cagggucuac uguugaugca gua 23
<210> 278204
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278204
caguaugcug aagaa 15
<210> 278205
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278205
cagucauagc aacaacgcug gg 22
<210> 278206
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 278206
cagugaaacg cccuagaugu aauu 24
<210> 278207
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278207
cagugccugu ugaucuguca g 21

<210> 278208
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278208
caguggacgg ucgaccugug 20
<210> 278209
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278209
caguggucuu acaugca 17
<210> 278210
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278210
caguguaugu cag 13
<210> 278211
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278211
caguuauuga ca 12
<210> 278212
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278212
aggaaauacu auauuaacuu u 21
<210> 278213
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278213
aggaaccgac cugca 15
<210> 278214
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278214
aggauccaaa cgguaguggc aa 22
<210> 278215
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278215
aggcaaagaa caucaacugu gcu 23
<210> 278216
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 278216
aggcauuccu ucauguguag 20
<210> 278217
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278217
aggccaucuu ugggauga 18
<210> 278218
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278218
aggcgcauug gaaaagugca c 21
<210> 278219
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278219
aggcgccgca gacggcug 18
<210> 278220
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278220
aggcguggaa cagccaaacc g 21
<210> 278221
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278221
agggccagca uugcc 15
<210> 278222
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278222
agggguugau gugau 15
<210> 278223
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278223
aggucagauu cuucuuccc 19
<210> 278224
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 278224
aggucuagcc aaca 14
<210> 278225
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278225
aguaacaaca gucag 15
<210> 278226
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278226
aguaacaaca gucagugucc a 21
<210> 278227
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278227
aguaagggga cagauug 17
<210> 278228
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278228
aguaauaaaa ccugugccuc agc 23
<210> 278229
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278229
aguacaaaua caguu 15
<210> 278230
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278230
aguagcauca gcua 14
<210> 278231
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278231
aguaucugga gcggucuuaa aa 22
<210> 278232
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278232
aguauuccau gagcc 15

<210> 278233
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278233
aguauuggua gacacug 17
<210> 278234
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278234
agucauagca acaacgcu 18
<210> 278235
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278235
agucugacuu uaca 14
<210> 278236
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278236
agugacguca caa 13
<210> 278237
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278237
agugcaaaau aaugacuauu cc 22
<210> 278238
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278238
agugcgguuc caga 14
<210> 278239
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278239
agugggauuu uuauccauug 20
<210> 278240
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278240
agugguauug auuuucc 17
<210> 278241
<211> 12

<212> RNA
<213> Human adenovirus A
<400> 278241
aguguaauag uc 12
<210> 278242
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278242
aguguaauag ucugacuuua c 21
<210> 278243
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278243
aguuaaaaga ccaaaa 16
<210> 278244
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278244
aguuacucaa uuauuacaug guc 23
<210> 278245
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278245
aguuaucuug guaggcaauu 20
<210> 278246
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278246
ccaacuguca aaccugaca 19
<210> 278247
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278247
ccaaugugca ggcuaa 16
<210> 278248
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278248
ccaccagcgc uuucaag 17
<210> 278249
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 278249
ccacccugua cgcaagcauu u 21
<210> 278250
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278250
ccaccguucc cuaucauua 19
<210> 278251
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278251
ccacgauuaa gacaua 16
<210> 278252
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278252
ccacucagcg acaaaccu 18
<210> 278253
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278253
ccacuuuaua ugcua 15
<210> 278254
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278254
ccagaaugau ca 12
<210> 278255
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278255
ccagagcguu gguucg 16
<210> 278256
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278256
ccagcucacg gugucagaau aa 22
<210> 278257
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278257
ccagcugguu acaccugcuc 20

<210> 278258
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278258
ccaguggucg uacgugguuu 20
<210> 278259
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278259
ccaguuauug acaaa 15
<210> 278260
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278260
ccauuaaaug caacuuucau 20
<210> 278261
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278261
ccauuguaac ugaa 14
<210> 278262
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278262
ccauuguaac ugaaaa 16
<210> 278263
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278263
ccauuuagcg acguaaugcc au 22
<210> 278264
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278264
cccaaaucgc acacuugcu 19
<210> 278265
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278265
cccacuuuau augcua 16
<210> 278266
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 278266
cccaguaugc uga 13
<210> 278267
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278267
cccaguaugc ugaagaa 17
<210> 278268
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278268
cccaucugcu uucu 14
<210> 278269
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278269
cccaugcauc cugugugg 18
<210> 278270
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278270
ccccaggggc agcucacg 19
<210> 278271
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278271
ccccauugua acuga 15
<210> 278272
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278272
ccccgcggac augcuuuucu 20
<210> 278273
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278273
cccgcugaaa cagcagggu 19
<210> 278274
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 278274
cccugcuccg acaacagcu 19
<210> 278275
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278275
cccugugagg aacaguca 18
<210> 278276
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278276
cccuuuagca guug 14
<210> 278277
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278277
ccgacaacag cugcugucac 20
<210> 278278
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278278
ccgcauuuaa gcaacauuaa 20
<210> 278279
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278279
ccgcauuuaa gcaacauuaa aa 22
<210> 278280
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278280
ccgcgcgcgg acuuucaa 18
<210> 278281
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278281
ccgcgcgcgg acuuucaac 19
<210> 278282
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278282
ccgggcucau gga 13

<210> 278283
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278283
ccuaauagca cuuugg 16
<210> 278284
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278284
ccuaauagca cuuugga 17
<210> 278285
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278285
ccuaauagca cuuuggau 18
<210> 278286
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278286
ccuaccacug ua 12
<210> 278287
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278287
ccuaccacug uac 13
<210> 278288
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278288
ccuauuuuuu gggaaccu 18
<210> 278289
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278289
ccucacuggc au 12
<210> 278290
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278290
ccucacuggc auu 13
<210> 278291
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 278291
ccucacuggc auuug 15
<210> 278292
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278292
ccucccagac ugcuguaaug ggu 23
<210> 278293
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278293
ccucgccuuu ggauaccgc 19
<210> 278294
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278294
ccugaauguu uguacacuuu 20
<210> 278295
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278295
ccugacagac uugcaaa 17
<210> 278296
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278296
ccugaggacu uuguagcaua caa 23
<210> 278297
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278297
ccugaguccc ggucuggugc aa 22
<210> 278298
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278298
ccugagugua aua 13
<210> 278299
<211> 23
<212> RNA
<213> Human adenovirus A

<400> 278299
ccugaucuag aaauugaugg aag 23
<210> 278300
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278300
ccugcgagag ugguuguacu uu 22
<210> 278301
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278301
ccugggauac uaccgcug 18
<210> 278302
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278302
ccugguaaaa caagcu 16
<210> 278303
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278303
ccuguauauu aagguacau 19
<210> 278304
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278304
ccugucuuaa aau 13
<210> 278305
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278305
ccugugagga acagucaa 18
<210> 278306
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278306
ccuucccauu uuaccuugua 20
<210> 278307
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278307
ccuuuaacgg aaaacacg 18

<210> 278308
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278308
ccuuuccccc uuugua 16
<210> 278309
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278309
cgaaacuggg ggcguacacu ggc 23
<210> 278310
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278310
cgacaaaccu uuacug 16
<210> 278311
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278311
cgacaaggaa ccgac 15
<210> 278312
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278312
cgaccgcuua ucaugugcua 20
<210> 278313
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278313
cgaggcaguu uc 12
<210> 278314
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278314
cgcagaugau aga 13
<210> 278315
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278315
cgcagugguc uuaca 15
<210> 278316
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278316
cgcauugcga uaaacugga 19
<210> 278317
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278317
cgcccgcuau uggug 15
<210> 278318
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278318
cgcgucgggg cuacugcuc 19
<210> 278319
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278319
cgcuauuggu ggaaaaaga 19
<210> 278320
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278320
cgcuuuacgc uggc 14
<210> 278321
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278321
cggauuacau gaa 13
<210> 278322
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278322
cggcaacagc agcaacaagg aa 22
<210> 278323
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278323
cggccaugca aagccag 17
<210> 278324
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 278324
cggccgcuuc uac 13
<210> 278325
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278325
cgggcgaggg auucguuucc au 22
<210> 278326
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278326
cgggggggaau aucucauuug caa 23
<210> 278327
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278327
cggugccuau gugauaa 17
<210> 278328
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278328
cgguuacuuc guugauauca a 21
<210> 278329
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278329
cgguuccacg gugcacuu 18
<210> 278330
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278330
cguagaccaa ccac 14
<210> 278331
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278331
cgugagacuu accauuu 17
<210> 278332
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278332
cguguacaca augcauuaa 19

<210> 278333
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278333
cguuagcguc cacacaguuu c 21
<210> 278334
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278334
cuaaaacaag guc 13
<210> 278335
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278335
cuaaauauug uauuucca 18
<210> 278336
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278336
cuaaauggaa gacau 15
<210> 278337
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278337
cuaacuguca uccgcauuua a 21
<210> 278338
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278338
cuacaaaaag uaacaa 16
<210> 278339
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278339
cuacagaauu acuaaaaca 19
<210> 278340
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278340
cuacagugua uguca 15
<210> 278341
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 278341
cuaccgcugc ucag 14
<210> 278342
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278342
cuaccgucau cucu 14
<210> 278343
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278343
cuagcggcca cuaaag 16
<210> 278344
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278344
cuagguggga uuauaaa 17
<210> 278345
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278345
cuaguucuug uca 13
<210> 278346
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278346
cuaguucuug ucaa 14
<210> 278347
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278347
cuauauuaac uuuau 15
<210> 278348
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278348
cuaucacuug caa 13
<210> 278349
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 278349
cuaugaaucu uuaccag 17
<210> 278350
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278350
cuaugggauc gcuugcaa 18
<210> 278351
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278351
cuauuaaccu gggauacua 19
<210> 278352
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278352
cuauucuagc aaaauga 17
<210> 278353
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278353
cucaagacua uucua 15
<210> 278354
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278354
cucacauuag gcaua 15
<210> 278355
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278355
cucaguuguu gcguaauuug c 21
<210> 278356
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278356
cucauuggag uacaagcu 18
<210> 278357
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278357
cuccaaauaa aauugcu 17

<210> 278358
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278358
cuccuaccac ugua 14
<210> 278359
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278359
cuccucacug aucgc 15
<210> 278360
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278360
cucgacaagg aa 12
<210> 278361
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278361
cucgguaccu auuaaa 16
<210> 278362
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278362
cucucgaacu gcgg 14
<210> 278363
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278363
gaugccacuu gaauu 15
<210> 278364
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278364
gaugccgcag ugg 13
<210> 278365
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278365
gauggaaccc caaa 14
<210> 278366
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 278366
gaugguguua ugaa 14
<210> 278367
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278367
gauguaauua augga 15
<210> 278368
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278368
gauuaagaca uaugg 15
<210> 278369
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278369
gauuauaauc uccaaaua 18
<210> 278370
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278370
gauucucucg uugauuaua 19
<210> 278371
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278371
gauugauauc uugaaucu 18
<210> 278372
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278372
gauuucugcu gucauu 16
<210> 278373
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278373
gauuugauuc aaga 14
<210> 278374
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 278374
gauuuuaucc uacaaaaa 18
<210> 278375
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278375
gcaaacagca aacuuucucc aa 22
<210> 278376
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278376
gcaaagaaca ucaacugugc ua 22
<210> 278377
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278377
gcaacuauug gacccucgcc uu 22
<210> 278378
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278378
gcaacugcug aagcaaac 18
<210> 278379
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278379
gcaagaaggc cauguac 17
<210> 278380
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278380
gcaaggcggu auuugcuaua c 21
<210> 278381
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278381
gcaauuaggg ccagcauugc cg 22
<210> 278382
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278382
gcaccaaggc guggaacagc ca 22

<210> 278383
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278383
gcacugaaaa accaac 16
<210> 278384
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278384
gcacugaaaa accaacaaac ac 22
<210> 278385
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278385
gcacugcggg gggaauaucu ca 22
<210> 278386
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278386
gcacugcggg gggaauaucu cau 23
<210> 278387
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278387
gcagacuaaa ugga 14
<210> 278388
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278388
gcagacuaaa uggaagacau ca 22
<210> 278389
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278389
gcagcagaac cca 13
<210> 278390
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278390
gcagcugauu ucagcuu 17
<210> 278391
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 278391
gcagcugauu ucagcuucua ca 22
<210> 278392
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278392
gcaggaaugg cca 13
<210> 278393
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278393
gcaguaauug auga 14
<210> 278394
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 278394
gcagugaaaa 10
<210> 278395
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278395
gcaguggucu uacaugcaca uc 22
<210> 278396
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278396
gcauaacagu ca 12
<210> 278397
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278397
gcauggugau uaa 13
<210> 278398
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278398
gcauuaauaa uaaaaccauu 20
<210> 278399
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 278399
gcauucccca uccaaaacca g 21
<210> 278400
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278400
gccaacaucc agug 14
<210> 278401
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278401
gccaacaucc agugc 15
<210> 278402
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278402
gccacagguc gaccgucca 19
<210> 278403
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278403
gccacuuaaa aauuuca 17
<210> 278404
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278404
gccagcugaa cggg 14
<210> 278405
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278405
gcccauaaca ucag 14
<210> 278406
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278406
gccccgcgac acgg 14
<210> 278407
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278407
gcccgcacag ucac 14

<210> 278408
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278408
gccgaaugcg ca 12
<210> 278409
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278409
gccgccgcug cagcuu 16
<210> 278410
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278410
gccggcguag accaaccacc 20
<210> 278411
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278411
gccggucagg augccuc 17
<210> 278412
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278412
gccguacaug ggca 14
<210> 278413
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278413
gccguauaug gcgcc 15
<210> 278414
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278414
gccugaaccu aauagcacuu u 21
<210> 278415
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278415
gccugguaaa acaagcu 17
<210> 278416
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 278416
gccugucuua aaaucucc 18
<210> 278417
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278417
gccugucuua aaaucuccug aa 22
<210> 278418
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278418
gcgacacggc acgcggcc 18
<210> 278419
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278419
gcgacguaau gccauua 17
<210> 278420
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278420
gcgagagugg uuguacuuug c 21
<210> 278421
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278421
gcgccuucaa uuggaacag 19
<210> 278422
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278422
gcgcgucggg gcuacugcuc au 22
<210> 278423
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278423
gcggccgcgg aagcugc 17
<210> 278424
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 278424
gcggccgcgg aagcugca 18
<210> 278425
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278425
gcgggcggug cacgucaca 19
<210> 278426
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278426
gcguccacac aguuu 15
<210> 278427
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278427
gcgugaagua uuccaugag 19
<210> 278428
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278428
gcguggcacg cuauaacag 19
<210> 278429
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278429
gcuacaaagg gggaaaggga gg 22
<210> 278430
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278430
gcuacaccac gua 13
<210> 278431
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278431
gcuacguuga guacuuc 17
<210> 278432
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278432
gcuaugaauc uuuaccag 18

<210> 278433
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278433
gcuauuguua acacugcc 18
<210> 278434
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278434
gcucauugga guacaagcuu 20
<210> 278435
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278435
gcucgagaca ucugugucu 19
<210> 278436
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278436
gcucuauucg gugccua 17
<210> 278437
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278437
gcugaugcca cuugaau 17
<210> 278438
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278438
gcugcaaaca aaaaggacga 20
<210> 278439
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278439
gcugcaguuu uuuuuccaca c 21
<210> 278440
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278440
gcuggcgcac aaguug 16
<210> 278441
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 278441
gcuggcgcac aaguugc 17
<210> 278442
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278442
gcugguuuaa uauacaa 17
<210> 278443
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278443
gcuuaucaug ugcuauugu 19
<210> 278444
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278444
gcuuccgcgg ccgcuucua 19
<210> 278445
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278445
gcuucgaaug cugugaca 18
<210> 278446
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278446
gcuugaguga cugu 14
<210> 278447
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278447
gcuugcaacu gcugaagcaa a 21
<210> 278448
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278448
gcuuuguugg auagcaa 17
<210> 278449
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 278449
gcuuuguugg auagcaaa 18
<210> 278450
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278450
gcuuuuccug agacacca 18
<210> 278451
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278451
gcuuuucucu cugac 15
<210> 278452
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278452
gcuuuuggga cgcuggu 17
<210> 278453
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278453
auucucucgu ugauuauaau cuc 23
<210> 278454
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278454
auugauacac accuca 16
<210> 278455
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278455
auugauacac accucauu 18
<210> 278456
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278456
auugccagcg uccggguuca cu 22
<210> 278457
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278457
auugcucgau gau 13

<210> 278458
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278458
auugcucgau gaugcauaa 19
<210> 278459
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278459
auuggcagga guugca 16
<210> 278460
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278460
auuguagcua cagaau 16
<210> 278461
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278461
auuguguacu uuucaaacuu uac 23
<210> 278462
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278462
auuuaagcaa cauua 15
<210> 278463
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278463
auuuagcgac guaaugccau 20
<210> 278464
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278464
auuucugcug ucau 14
<210> 278465
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278465
auuugacaca ucag 14
<210> 278466
<211> 11

<212> RNA
<213> Human adenovirus A
<400> 278466
auuugcuaua c 11
<210> 278467
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278467
auuuuuuaga uuguuauacu a 21
<210> 278468
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278468
caaacccugg accacaugcc 20
<210> 278469
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278469
caaaccugac agacuugcaa 20
<210> 278470
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278470
caaacuacau ag 12
<210> 278471
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278471
caaagacccc auuguaa 17
<210> 278472
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278472
caaauaaaau ugcu 14
<210> 278473
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278473
caaaucgcac acuugc 16
<210> 278474
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 278474
caaaucuuaa auggaa 16
<210> 278475
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278475
caacagucag uguc 14
<210> 278476
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278476
caacgcuggg cauggugau 19
<210> 278477
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278477
caacuaccgc ccugugagg 19
<210> 278478
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278478
caacugcuga agcaaacccu 20
<210> 278479
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278479
ggccauuuug gaagcagu 18
<210> 278480
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278480
ggccugacgc ucuggcag 18
<210> 278481
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278481
ggcggccaug c 11
<210> 278482
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278482
ggcuaguucu ugucaacuac au 22

<210> 278483
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278483
ggcucaagac uauucu 16
<210> 278484
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 278484
ggcuccucac 10
<210> 278485
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278485
ggcucuuacu ugccga 16
<210> 278486
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278486
ggcugguuua auauacaa 18
<210> 278487
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278487
gggaauaucu cauuugcaa 19
<210> 278488
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278488
gggauauguu ucu 13
<210> 278489
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278489
gggaucgcuu gcaacugcug 20
<210> 278490
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278490
gggcauggug au 12
<210> 278491
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 278491
gggcgacuac ccggcg 16
<210> 278492
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278492
ggggaauauc ucau 14
<210> 278493
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278493
gguaagaauc gcaa 14
<210> 278494
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278494
gguauugauu uucccau 17
<210> 278495
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278495
ggucgaccgu ccacuguaga u 21
<210> 278496
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278496
ggucgcgaaa cuggg 15
<210> 278497
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278497
ggucuacugu ugaugcagua 20
<210> 278498
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278498
gguguuauga aucuuuauug aua 23
<210> 278499
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 278499
gguuuuggcg gccaugcaaa g 21
<210> 278500
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278500
guaaaauggg aaggagg 17
<210> 278501
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278501
guaaagaaac ugugu 15
<210> 278502
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278502
guaacaacag ucag 14
<210> 278503
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278503
guaacggggc aauaguugag 20
<210> 278504
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278504
guaacugaaa auggaa 16
<210> 278505
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278505
guaauuuaug gacccacugg 20
<210> 278506
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 278506
guaauuuaug gacccacugg cugu 24
<210> 278507
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 278507
guaauuugcu uucugcccag cugg 24

<210> 278508
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278508
guaccaacua ccgcccugug ag 22
<210> 278509
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278509
guacgcaagc auuuuuuguu gcu 23
<210> 278510
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278510
guagacauag ccaau 15
<210> 278511
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278511
guagacauag ccaauc 16
<210> 278512
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278512
guagcaucag cua 13
<210> 278513
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278513
guaugucagc uggg 14
<210> 278514
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278514
guauuugcua uaccau 16
<210> 278515
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278515
gucaggaugc cucggaguac cug 23
<210> 278516
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 278516
gucauccgca uuuaa 15
<210> 278517
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278517
gucauccgca uuuaag 16
<210> 278518
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278518
gucaugagcg guggcuua 18
<210> 278519
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278519
gucauuuacu gcagcc 16
<210> 278520
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278520
guccauauga cu 12
<210> 278521
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278521
guccauauga cuaa 14
<210> 278522
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278522
gucccccgcgg acaugcuuuu cu 22
<210> 278523
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278523
gucgcaccac uguag 15
<210> 278524
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 278524
gucuauaucc ccacga 16
<210> 278525
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278525
gucuuaaaau cuccu 15
<210> 278526
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278526
gugagacuua ccauuu 16
<210> 278527
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278527
gugagacuua ccauuuggcu 20
<210> 278528
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278528
gugcacuuuu ccaaugcgc 19
<210> 278529
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278529
gugccguugg cagagucu 18
<210> 278530
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278530
guggaacagc caa 13
<210> 278531
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278531
guggcuccgc uucuccacga aga 23
<210> 278532
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278532
guggcuuauu cauugucau 19

<210> 278533
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278533
gugggaugca uccgagguga 20
<210> 278534
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278534
gugggauuau aaaaggcugg aa 22
<210> 278535
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278535
guguaagaac auacaa 16
<210> 278536
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278536
guguacuuuu caaacuuuac 20
<210> 278537
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278537
guuaaaagac caa 13
<210> 278538
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278538
guucaacaga aucaaucuca g 21
<210> 278539
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278539
guuccacgau uaagacauau 20
<210> 278540
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278540
guugaaaaag gaauu 15
<210> 278541
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 278541
guugacuggc augggc 16
<210> 278542
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278542
guuguagaca uag 13
<210> 278543
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278543
guuguagaca uagc 14
<210> 278544
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278544
guugugccac uauaaaugu 19
<210> 278545
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278545
guuuuacagu gcu 13
<210> 278546
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278546
uaaaagacca aaauuuuca 19
<210> 278547
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278547
uaaaagaugu agcu 14
<210> 278548
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278548
uaaaaugguu uuauu 15
<210> 278549
<211> 10
<212> RNA
<213> Human adenovirus A

<400> 278549
uaaaauugcu 10
<210> 278550
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278550
uaaacaucau gauuugaaga ua 22
<210> 278551
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278551
uaaaccaugg aauu 14
<210> 278552
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278552
uaaacuauca cuugcaaccu gu 22
<210> 278553
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278553
uaaagaaacu gug 13
<210> 278554
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278554
uaaagaguau ccau 14
<210> 278555
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278555
uaaaguuuaa acuacac 17
<210> 278556
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278556
uaaauggaag acauca 16
<210> 278557
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278557
uaaauugaga u 11

<210> 278558
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278558
uaaccauugu aaaugcuuug 20
<210> 278559
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278559
uaacccuacu cacgagaaag u 21
<210> 278560
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278560
uaacugucau ccgcauuuaa 20
<210> 278561
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278561
uaagaacaua caa 13
<210> 278562
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278562
uaagaacaua caac 14
<210> 278563
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278563
uaagaauuua uacaauuc 18
<210> 278564
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278564
uaagaggcau uccuuc 16
<210> 278565
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278565
uaagcugggu gggaugcauc 20
<210> 278566
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278566
uaauagucug acuuuacau 19
<210> 278567
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278567
uaauccaguc au 12
<210> 278568
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278568
uaauuccacu uauu 14
<210> 278569
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278569
uacaagguaa aauggg 16
<210> 278570
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278570
uacacaaaga aaacaucacu cu 22
<210> 278571
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278571
uacaccacgu aaucaa 16
<210> 278572
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278572
uacacccccu uuuacuucuu cca 23
<210> 278573
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278573
uacacuuuaa uaaaaacacu gu 22
<210> 278574
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 278574
uacagaauua cuaaaa 16
<210> 278575
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278575
uacagauugg caccauacaa 20
<210> 278576
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278576
uacagauugg caccauacaa c 21
<210> 278577
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278577
uacagcuuca gaugacugga ca 22
<210> 278578
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278578
uacaugagug uaug 14
<210> 278579
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278579
uacauuuuag ca 12
<210> 278580
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278580
uaccaaugaa uuaa 14
<210> 278581
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278581
uaccagaaug auca 14
<210> 278582
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278582
uaccauggac agcuccag 18

<210> 278583
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278583
uaccgccuga agaagaaccu aac 23
<210> 278584
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278584
uaccgcugcu cagc 14
<210> 278585
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278585
uacgcaauuu g 11
<210> 278586
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278586
uacgugccuc cccgcuauuu gg 22
<210> 278587
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278587
uacguugagu acuucgg 17
<210> 278588
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278588
uacuaccguc aucucu 16
<210> 278589
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278589
uacuccggcc caauauggua 20
<210> 278590
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278590
uacucggaau ugucacc 17
<210> 278591
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 278591
uacugcgagc cguagaa 17
<210> 278592
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278592
uacuucuucc aa 12
<210> 278593
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278593
uacuucuucc aau 13
<210> 278594
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278594
uagaaauuga ug 12
<210> 278595
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278595
uagaagcuga aaucagcugc 20
<210> 278596
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278596
ccacgauuaa gacauau 17
<210> 278597
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278597
ccacucagcg acaaaccuuu 20
<210> 278598
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278598
ccacucagcg acaaaccuuu a 21
<210> 278599
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 278599
ccagaaugau cac 13
<210> 278600
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278600
ccagagcccc cgcguccucc u 21
<210> 278601
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278601
ccaggcugua cgcccuga 18
<210> 278602
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278602
ccaucuuugg gauga 15
<210> 278603
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278603
ccaugcaaag ccag 14
<210> 278604
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278604
ccauggcgac cagugu 16
<210> 278605
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278605
ccauugaaac cagc 14
<210> 278606
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278606
ccauuguaaa ugcuuug 17
<210> 278607
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278607
ccauuguaac ugaaaaugga ac 22

<210> 278608
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278608
ccauuuuacc uuguaua 17
<210> 278609
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278609
ccauuuuauu agcucauugg ag 22
<210> 278610
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278610
ccauuuugca uu 12
<210> 278611
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278611
cccaugaugu uacca 15
<210> 278612
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278612
cccauuguaa cugaaaaugg aa 22
<210> 278613
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278613
ccccaaaucg cacacuugcu auu 23
<210> 278614
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278614
cccuaaauau uguauuuc 18
<210> 278615
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278615
cccucgauga ugccgcagug g 21
<210> 278616
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278616
cccucuuacg aaaccguga 19
<210> 278617
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278617
cccuguacgc aagcauuuu 19
<210> 278618
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278618
ccgcauuuaa gcaacau 17
<210> 278619
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278619
ccgcauuuaa gcaacauuaa a 21
<210> 278620
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278620
ccgcggaagc ugcag 15
<210> 278621
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278621
ccgcguguua gacauggcu 19
<210> 278622
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278622
ccgcugaaac agca 14
<210> 278623
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278623
ccggaaaucu gaaa 14
<210> 278624
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 278624
ccggguuagu guuguagaua a 21
<210> 278625
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278625
ccggguucac uacaguguau 20
<210> 278626
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278626
ccggguucac uacaguguau g 21
<210> 278627
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278627
ccguacaugg gcaccu 16
<210> 278628
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278628
ccuaacuguc auccgcauuu 20
<210> 278629
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278629
ccuaccacau ucug 14
<210> 278630
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278630
ccuagaugua auuaauggac u 21
<210> 278631
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278631
ccuaugugau aacccugaa 19
<210> 278632
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278632
ccucauauca cuc 13

<210> 278633
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278633
ccucauuaaa uuuuucacca aac 23
<210> 278634
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278634
ccucuuggcc agcug 15
<210> 278635
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278635
ccugaauguu uguaca 16
<210> 278636
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278636
ccugaccaca uga 13
<210> 278637
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278637
ccugaccaca ugaauguuaa ag 22
<210> 278638
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278638
ccugauugua gcuacagaau ua 22
<210> 278639
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278639
ccugcauagc auggcuu 17
<210> 278640
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278640
ccugcauagc auggcuuggu uu 22
<210> 278641
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278641
ccugcuccga caacagcug 19
<210> 278642
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278642
ccugcucuua cccgccugug 20
<210> 278643
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278643
ccugugugga uacucugcgc uuu 23
<210> 278644
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278644
ccuguugauc ugucagugaa a 21
<210> 278645
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278645
ccuuaauuuu aguuggaau 19
<210> 278646
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278646
ccuucgcuau gaau 14
<210> 278647
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278647
ccuuuaacgg aaaacacguu 20
<210> 278648
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278648
ccuuucgauc ccucau 16
<210> 278649
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 278649
cgaaauauuc aagugcagu 19
<210> 278650
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278650
cgaacggcag cugccaag 18
<210> 278651
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278651
cgaaugcugu gacac 15
<210> 278652
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278652
cgacaaauga uga 13
<210> 278653
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278653
cgcaccacug ua 12
<210> 278654
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278654
cgcacugaaa aacca 15
<210> 278655
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278655
cgcagugguc uuacaugca 19
<210> 278656
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278656
cgcauaccca uucca 15
<210> 278657
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278657
cgcauuggaa aagugcac 18

<210> 278658
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278658
cgccaaccuc acugcu 16
<210> 278659
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278659
cgccaacgcu gcaaa 15
<210> 278660
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278660
cgcgccacgg acaccuacuu c 21
<210> 278661
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278661
cgcguauagu guaaaaa 17
<210> 278662
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278662
cgcuaugaau cuuua 15
<210> 278663
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278663
cgcuaugaau cuuuaccag 19
<210> 278664
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278664
cgcugaaaca gcaggguc 18
<210> 278665
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278665
cgcugcaguu uuu 13
<210> 278666
<211> 21

<212> RNA
<213> Human adenovirus A
<400> 278666
cggaacgcca acgcugcaaa c 21
<210> 278667
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278667
cggcagcugc caag 14
<210> 278668
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278668
cgggaagaua cuaccuacuc 20
<210> 278669
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278669
cgggaagaua cuaccuacuc c 21
<210> 278670
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278670
cggggugaua ugcauuu 17
<210> 278671
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278671
cggugccuau gugaua 16
<210> 278672
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278672
cguacacugg c 11
<210> 278673
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278673
cguauuaugg cuuua 15
<210> 278674
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 278674
cguccggguu cacuacagug u 21
<210> 278675
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278675
cguguaagaa cauacaac 18
<210> 278676
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278676
cgugucacag cau 13
<210> 278677
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278677
cguuuauuug aguccau 17
<210> 278678
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278678
cuaaaacaag gucu 14
<210> 278679
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278679
cuaaagaaac aaacuacau 19
<210> 278680
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278680
cuaaagaaac aaacuacaua 20
<210> 278681
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278681
cuaauagcac uu 12
<210> 278682
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278682
cuacaaaggg ggaaagggag 20

<210> 278683
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278683
cuacaaggcu cgcuuuacg 19
<210> 278684
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278684
cuacagauug gcaccauaca a 21
<210> 278685
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278685
cuaccacugu a 11
<210> 278686
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278686
cuacccacca ucuuca 16
<210> 278687
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278687
cuaccuacuc cua 13
<210> 278688
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278688
cuacggaggg aagaaacagu au 22
<210> 278689
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278689
cuagaaaagu caacccaaa 19
<210> 278690
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278690
cuagaaucgg caacagca 18
<210> 278691
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 278691
cuaguucuug ucaacuacau 20
<210> 278692
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278692
cuaguucuug ucaacuacau aa 22
<210> 278693
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278693
cuauauuaac uuuauauugc a 21
<210> 278694
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278694
cuaucacuug caac 14
<210> 278695
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278695
ucucugacug auaccaugga 20
<210> 278696
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278696
ucugauugcg uugcaaugug 20
<210> 278697
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278697
ucugccaacg gcac 14
<210> 278698
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278698
ucugcuguca uuug 14
<210> 278699
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 278699
ucuggacaug cagguc 16
<210> 278700
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278700
ucuguguaua cgccuccuau 20
<210> 278701
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278701
ucuuaagcag ugaa 14
<210> 278702
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278702
ucuuacaugc aca 13
<210> 278703
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278703
ucuuacgaaa ccgugauggc a 21
<210> 278704
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278704
ucuucaucuu uucuagauga a 21
<210> 278705
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278705
ucuucccaac uguc 14
<210> 278706
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278706
ucuucccaac uguca 15
<210> 278707
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278707
ucuucccaau cccuacc 17

<210> 278708
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278708
ucuucuuccc aau 13
<210> 278709
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278709
ucuugucaac uacau 15
<210> 278710
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278710
ucuuuacaac uguaugc 17
<210> 278711
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278711
ucuuuauggc cugagugua 19
<210> 278712
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278712
uuaaauuguu cc 12
<210> 278713
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278713
uuaacaacaa gcuaauugcu aa 22
<210> 278714
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278714
uuaaccacgc guauagugua 20
<210> 278715
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278715
uuaaccuggg auacuaccgc 20
<210> 278716
<211> 21

<212> RNA
<213> Human adenovirus A
<400> 278716
uuaacuuuau auugcauuug u 21
<210> 278717
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278717
uuaacuuuga ugaaa 15
<210> 278718
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278718
uuaagaaauc uuuu 14
<210> 278719
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278719
uuaagcagug aaaa 14
<210> 278720
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278720
uuaagguaca uuggcau 17
<210> 278721
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278721
uuaauaaaaa cacugu 16
<210> 278722
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278722
uuaauaauaa aaccau 16
<210> 278723
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278723
uuaauggacu uugagcaccu 20
<210> 278724
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 278724
uuaauuuuag uuggaaua 18
<210> 278725
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278725
uuacaaacca cuu 13
<210> 278726
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278726
uuacaagagu uacuuuccuu ag 22
<210> 278727
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278727
uuaccggaaa ucugaaaau 19
<210> 278728
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278728
uuagauuguu auac 14
<210> 278729
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278729
uuaugccucu accuuguau 19
<210> 278730
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278730
uucacgcaau agacucugcc aac 23
<210> 278731
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278731
uucagcgggg ugauaug 17
<210> 278732
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278732
uuccacgauu aagacau 17

<210> 278733
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278733
uuccagcuga gcaguuag 18
<210> 278734
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278734
uucccaucug cuuu 14
<210> 278735
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278735
uuccgcggcc gcuucuac 18
<210> 278736
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278736
uucgaagcca agugauugua gaa 23
<210> 278737
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278737
uucuacggcu cgcaguaugg ca 22
<210> 278738
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278738
uugaaaaaau acauga 16
<210> 278739
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278739
uugaaaaaau acaugag 17
<210> 278740
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278740
uugaaaaaau acaugagugu au 22
<210> 278741
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 278741
uugaauuacc agaaugauca ca 22
<210> 278742
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278742
uugacccauu ugacacauca 20
<210> 278743
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278743
uugacggaac gccaa 15
<210> 278744
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278744
uugacuucca gguuaccaua uu 22
<210> 278745
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278745
uugagauugg caau 14
<210> 278746
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278746
uugagauugg caaug 15
<210> 278747
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278747
uugaucuguc agugaa 16
<210> 278748
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278748
uugaucuguc agugaaa 17
<210> 278749
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 278749
uugauuuaca aaccgugca 19
<210> 278750
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278750
uugcaaacag caaacuuucu cca 23
<210> 278751
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278751
uugcagggcg cccauaacau 20
<210> 278752
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278752
uugcauuuua guaaaa 16
<210> 278753
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278753
uuggcaccau acaacaa 17
<210> 278754
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278754
uuggcggcca ugcaa 15
<210> 278755
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278755
uuggcggcca ugcaaagcca 20
<210> 278756
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278756
uuggcuucga augcugugac 20
<210> 278757
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278757
uuguacaguu uggguugacu u 21

<210> 278758
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278758
uuguagcuac agaauuacua a 21
<210> 278759
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278759
uugucaacua caua 14
<210> 278760
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278760
uugucuccuc uguaguuucu u 21
<210> 278761
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278761
uugugugcug aauuua 16
<210> 278762
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278762
uuuacauaau guaagugagg u 21
<210> 278763
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278763
uuuaccuacu uuga 14
<210> 278764
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278764
uuuaguauag guauugau 18
<210> 278765
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278765
uuuauggacc cacuggcu 18
<210> 278766
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 278766
uuucaaccua uua 13
<210> 278767
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278767
uuuccacaca ucuca 15
<210> 278768
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278768
uuucccacuu uauaugcuau 20
<210> 278769
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278769
uuuccugaga ca 12
<210> 278770
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278770
uuucggccau uuugga 16
<210> 278771
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278771
uuucuuaagc agugaa 16
<210> 278772
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278772
uuugacuucc agguuaccau au 22
<210> 278773
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278773
uuugcaggug ccaca 15
<210> 278774
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 278774
uuugccuggu aaaacaagc 19
<210> 278775
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278775
uuugccuggu aaaacaagcu 20
<210> 278776
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278776
uuugggacgc ugguucaa 18
<210> 278777
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278777
uuugggcuag uucuuguc 18
<210> 278778
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278778
uuuggguuucg ccaag 15
<210> 278779
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278779
uuuucuuuau guua 14
<210> 278780
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278780
uuuucuuuau guuaa 15
<210> 278781
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278781
uuuugaccca uuugaca 17
<210> 278782
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278782
gacuuuguag cauacaa 17

<210> 278783
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278783
gagaaagugu uaaccauu 18
<210> 278784
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278784
gagacaucug uguc 14
<210> 278785
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278785
gagacuuacc auuug 15
<210> 278786
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278786
gagagggcuc cuaaccu 17
<210> 278787
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278787
gagagggcuc cuaaccug 18
<210> 278788
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278788
gagcaggaug gugua 15
<210> 278789
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278789
gagccugaac cuaauagcac uu 22
<210> 278790
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278790
gagcguuggu ucgacgggcc a 21
<210> 278791
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 278791
gagcucgaca aggaa 15
<210> 278792
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278792
gagcugacgg ccauuguucg aga 23
<210> 278793
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278793
gaggacgaac ggcagcugcc aag 23
<210> 278794
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278794
gaggcgcgcg aguuaaga 18
<210> 278795
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278795
gaggcuggca cgcaaacuau ua 22
<210> 278796
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278796
gaguacaagc uugacug 17
<210> 278797
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278797
gaguacgaaa gucugu 16
<210> 278798
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278798
gaguugcagg augaauu 17
<210> 278799
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 278799
gauaaugagc cuga 14
<210> 278800
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278800
gauacacacc ucauuaaau 19
<210> 278801
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278801
gauagaccug accacaug 18
<210> 278802
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278802
gauagcaaag ccau 14
<210> 278803
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278803
gauagcaaag ccauc 15
<210> 278804
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278804
gaucgcuugc aacugcug 18
<210> 278805
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278805
gaucugucag ugaaa 15
<210> 278806
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278806
gaucugucag ugaaac 16
<210> 278807
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278807
gaucuucccg aauauccaa 19

<210> 278808
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278808
gaugaacgga acuacucaga a 21
<210> 278809
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278809
gaugaagcgc agcagaaccc ag 22
<210> 278810
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278810
gaugauugaa ccuga 15
<210> 278811
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278811
gauggagugg cgauuccaa 19
<210> 278812
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278812
gauguaauua auggacuuug 20
<210> 278813
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278813
gauuaagaca uau 13
<210> 278814
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278814
gauucaagag gaagaaagag aa 22
<210> 278815
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278815
gauucuucuu ccc 13
<210> 278816
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 278816
gauuuacaaa ccgugcauca 20
<210> 278817
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278817
gcaaacagca aacuuucucc aaa 23
<210> 278818
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278818
gcaaacgcgc gggcuuaugc aa 22
<210> 278819
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278819
gcaacaacgc ugggcauggu gau 23
<210> 278820
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278820
gcaacagcag caacaagga 19
<210> 278821
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278821
gcaacagcca ag 12
<210> 278822
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278822
gcaacuuuuu aaccacu 17
<210> 278823
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278823
gcaacuuuuu aaccacugu 19
<210> 278824
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 278824
gcaaggcggu auuugcuau 19
<210> 278825
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278825
gcaaguaccg cgcgcccgcu gaa 23
<210> 278826
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278826
gcaauaaaau agggguaaug ugg 23
<210> 278827
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278827
gcaauagacu cugccaa 17
<210> 278828
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278828
gcacaucacc gaggcaguuu 20
<210> 278829
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278829
gcaccaaggc guggaacag 19
<210> 278830
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278830
gcaccauaca acaaguacca 20
<210> 278831
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278831
gcacccuccc agacugcug 19
<210> 278832
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278832
gcacuggucg caccacugua 20

<210> 278833
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278833
gcacuuaauu acaa 14
<210> 278834
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278834
gcagacuaaa uggaag 16
<210> 278835
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278835
gcagcugauu ucagcuucua c 21
<210> 278836
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278836
gcagcuuccg cggccgcuuc uac 23
<210> 278837
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278837
gcaggaugaa uu 12
<210> 278838
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278838
gcaggcgcgu cggggcuacu gc 22
<210> 278839
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278839
gcagggauau guuucu 16
<210> 278840
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278840
gcagggucua cuguugaugc ag 22
<210> 278841
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 278841
gcaggucgag gggcaccguc ac 22
<210> 278842
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278842
gcaguagggg uugauguga 19
<210> 278843
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278843
gcaguauggc agcug 15
<210> 278844
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278844
gcauacccau uccaggau 18
<210> 278845
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278845
gcauccgagg ugacaugaua 20
<210> 278846
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278846
gcaugggcga cuacccg 17
<210> 278847
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278847
gcauuaauaa uaaaacca 18
<210> 278848
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278848
gccacggaca ccu 13
<210> 278849
<211> 23
<212> RNA
<213> Human adenovirus A

<400> 278849
gccagcagcc ccaagcuaac cgc 23
<210> 278850
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278850
gccauacugc gagccguag 19
<210> 278851
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278851
gccaucuuug ggaugaaggu 20
<210> 278852
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278852
gccaugcaaa gccag 15
<210> 278853
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278853
gcccacuaga aucggcaaca 20
<210> 278854
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278854
gcccauaaca ucaggagcag aa 22
<210> 278855
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278855
gcccgaaguu gacuggcau 19
<210> 278856
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278856
gcccgcaugu au 12
<210> 278857
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278857
gcccgcgcgc ggacuuuca 19

<210> 278858
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278858
gcccugauuu ccc 13
<210> 278859
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278859
gcccuuccua auuccac 17
<210> 278860
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278860
gccgaaugcg cauacccau 19
<210> 278861
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278861
gccgauggcc uaa 13
<210> 278862
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278862
gccgcugcag cuu 13
<210> 278863
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278863
gccggaguac gucag 15
<210> 278864
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278864
gccuaguugc gcagaugaua 20
<210> 278865
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278865
gccucacugg ca 12
<210> 278866
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278866
gccucaguag ccuugcagg 19
<210> 278867
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278867
gccucggagu accu 14
<210> 278868
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278868
gccuguugau cug 13
<210> 278869
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278869
gccuguugau cugucaguga aac 23
<210> 278870
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278870
gccuuacaug uggagcu 17
<210> 278871
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278871
gccuuacaug uggagcuuuc aa 22
<210> 278872
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278872
gccuuacguc cugauugua 19
<210> 278873
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 278873
gcgacuaccc g 11
<210> 278874
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 278874
gcgcauaccc auuccag 17
<210> 278875
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278875
gcgccuucaa uuggaa 16
<210> 278876
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278876
gcgcggcugc gacauuuag 19
<210> 278877
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278877
gcgcguacgc ggaca 15
<210> 278878
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278878
gcggccaugc aaagccag 18
<210> 278879
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278879
gcggggugau augca 15
<210> 278880
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278880
gcgguuuugg cggccaugca aa 22
<210> 278881
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278881
gcguuuggaa acugua 16
<210> 278882
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278882
gcuacaaagg gggaaaggga 20

<210> 278883
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278883
gcucaagacu auucua 16
<210> 278884
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278884
gcucgcaagu acc 13
<210> 278885
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278885
gcugaaaucu ggacaugca 19
<210> 278886
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278886
gcugaagcaa acc 13
<210> 278887
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278887
gcugacggcc auuguucgag a 21
<210> 278888
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 278888
gcugcagcuu 10
<210> 278889
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278889
gcugcaguuu uu 12
<210> 278890
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278890
gcugccaagu gguauugauu uuc 23
<210> 278891
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 278891
gcugguuuaa uauacaacg 19
<210> 278892
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278892
gcugucacug agcacaucac c 21
<210> 278893
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278893
gcuuaguauu ug 12
<210> 278894
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278894
gcuuaucaug ugcuauu 17
<210> 278895
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278895
cucgcaguau ggcagcug 18
<210> 278896
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278896
cucgcaguau ggcagcugau 20
<210> 278897
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278897
cucguuaaac uaucacu 17
<210> 278898
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278898
cucucugacu gauaccaugg a 21
<210> 278899
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 278899
cucugacuga uaccauggac a 21
<210> 278900
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278900
cucugcgcuu uau 13
<210> 278901
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278901
cucuuauaaa auuucccucu u 21
<210> 278902
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278902
cucuuccagc ugagcaguu 19
<210> 278903
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278903
cugaaaaacc aacaaacacg ga 22
<210> 278904
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278904
cugaaacagc agggucu 17
<210> 278905
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278905
cugaagcuga auacau 16
<210> 278906
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278906
cugaggacuu uguagcauac aa 22
<210> 278907
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278907
cugaucgcgc uaggcga 17

<210> 278908
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278908
cugaucuaga aauugaug 18
<210> 278909
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278909
cugauugcgu ugcaau 16
<210> 278910
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278910
cugauuuaua uaguuugau 19
<210> 278911
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278911
cugcaacagc ca 12
<210> 278912
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278912
cugcagcgug cggccuguu 19
<210> 278913
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278913
cugcaggaau ggccaa 16
<210> 278914
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278914
cugcgacauu uaga 14
<210> 278915
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278915
cugcgcuuua uuaaacauca u 21
<210> 278916
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 278916
cugcggugcg ugucaca 17
<210> 278917
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278917
cugcugucac ugagcacau 19
<210> 278918
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278918
cuggaacgag aucggcacga gcc 23
<210> 278919
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278919
cuggauuugc gcacugaaa 19
<210> 278920
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278920
cuggccaagc aaa 13
<210> 278921
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278921
cuggcuuuug gauggaaccc 20
<210> 278922
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278922
cuggguuuau ggaau 15
<210> 278923
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278923
cugguuagag ccaug 15
<210> 278924
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 278924
cuguacgccc ugau 14
<210> 278925
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278925
cugucauuug ugugcu 16
<210> 278926
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278926
cuguggaaag cauuu 15
<210> 278927
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278927
cuguuagggg aacuggcc 18
<210> 278928
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278928
cuguugaucu gucagugaaa 20
<210> 278929
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278929
cuguuuuauu aaaaaucaa 19
<210> 278930
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278930
cuuaaauuga gaug 14
<210> 278931
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278931
cuuacaugug gagcuuucaa 20
<210> 278932
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278932
cuuacuugcc gaaugcgca 19

<210> 278933
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278933
cuuaucaugu gcua 14
<210> 278934
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278934
cuuaucaugu gcuauu 16
<210> 278935
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278935
cuucagauga cuggaca 17
<210> 278936
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278936
cuucaugugu agguuuuaca g 21
<210> 278937
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278937
cuucccaacu gucaa 15
<210> 278938
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278938
cuucgcuaug aaucuu 16
<210> 278939
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278939
cuucuuccaa uggucuuca 19
<210> 278940
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278940
cuugagcgcg uggcacgcua u 21
<210> 278941
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 278941
cuugcaaaca gcaaa 15
<210> 278942
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278942
cuuggcaagc auaacaguca g 21
<210> 278943
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278943
cuuuaacgga aaacacguua 20
<210> 278944
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278944
cuuuacauaa uguaagugag gua 23
<210> 278945
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278945
cuuuaccagg caaagaacau c 21
<210> 278946
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278946
cuuuaccuac uuugag 16
<210> 278947
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278947
cuuuacugca aug 13
<210> 278948
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278948
cuuuaguaua gguauugau 19
<210> 278949
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 278949
cuuuauggcc ugaguguaau 20
<210> 278950
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278950
cuuuauuaaa caucaugauu 20
<210> 278951
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278951
cuuucaacag gcgggaaaag uga 23
<210> 278952
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278952
cuuucgaucc cuca 14
<210> 278953
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278953
cuuucgaucc cucauauca 19
<210> 278954
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278954
cuuucuccaa aucuuaa 17
<210> 278955
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278955
cuuuguagca uacaau 16
<210> 278956
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278956
cuuuguagcu gaaaacaac 19
<210> 278957
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278957
cuuuguagcu gaaaacaacu g 21

<210> 278958
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278958
cuuuuaccaa ugaauua 17
<210> 278959
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278959
cuuuucaaac uuuaca 16
<210> 278960
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 278960
cuuuucaaac uuuacaaacc ac 22
<210> 278961
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 278961
cuuuucaaac uuuacaaacc acu 23
<210> 278962
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278962
cuuuuccaau gc 12
<210> 278963
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278963
cuuuucucuc ugacugau 18
<210> 278964
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278964
cuuuuuugcc ugguaaaaca a 21
<210> 278965
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278965
gaaaaaccac cag 13
<210> 278966
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 278966
gaaaaaccac caggugua 18
<210> 278967
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278967
gaaaaugaug acuucaa 17
<210> 278968
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278968
gaaaguguua accau 15
<210> 278969
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278969
gaaaguguua accauu 16
<210> 278970
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278970
gaaauauuca agugcagu 18
<210> 278971
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278971
gaacaaacag ugccuguu 18
<210> 278972
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278972
gaacagccaa ac 12
<210> 278973
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278973
gaacccuuac acuca 15
<210> 278974
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 278974
gaaccuaacu gucau 15
<210> 278975
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 278975
gaaccuaacu gucauc 16
<210> 278976
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278976
gaaccuaaua gcacuuu 17
<210> 278977
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278977
gaacggcagc ug 12
<210> 278978
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278978
gaagaaaaug augacuucaa 20
<210> 278979
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278979
gaagaaccua acuguca 17
<210> 278980
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278980
gaagaaccua acugucauc 19
<210> 278981
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278981
gaagaagaac cuaacuguca 20
<210> 278982
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278982
gaagaaucac cgaacaga 18

<210> 278983
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278983
gaagagcucg acaag 15
<210> 278984
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278984
gaagaggacg aacggcagcu g 21
<210> 278985
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 278985
gaagauacua ccuacuccua c 21
<210> 278986
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278986
gaagauuucu gcugucauu 19
<210> 278987
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278987
gaagcugaaa ucagcug 17
<210> 278988
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 278988
gaagcugaaa ucagcugcca 20
<210> 278989
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 278989
gaaggaggca gu 12
<210> 278990
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 278990
gaauaucuca uuugcaa 17
<210> 278991
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 278991
gaaucaaucu cag 13
<210> 278992
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278992
gacaaaccuu uacugcaau 19
<210> 278993
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 278993
gacaccuacu uca 13
<210> 278994
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 278994
gacauagcca auca 14
<210> 278995
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278995
gacauagcca aucag 15
<210> 278996
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 278996
gacauagcca aucaggcu 18
<210> 278997
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 278997
gacaugauau gaagu 15
<210> 278998
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 278998
gacauuuaga ccacugucg 19
<210> 278999
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 278999
gacauuuaga ccacugucgc 20
<210> 279000
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279000
gacccauuug acacaucag 19
<210> 279001
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279001
gaccgcuuau caugugc 17
<210> 279002
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279002
uaaaauuucc cucuucccaa 20
<210> 279003
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279003
uaaacuacac aaagaaaaca uca 23
<210> 279004
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279004
uaaacuauca cuugca 16
<210> 279005
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279005
uaaagaaaca aacuacaua 19
<210> 279006
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279006
uaaaugcaac uuuca 15
<210> 279007
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279007
uaaauggaag acauc 15

<210> 279008
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279008
uaaauggaag gucagauucu uc 22
<210> 279009
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279009
uaacaaaagg uguuuuuggu au 22
<210> 279010
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279010
uuaacaacaa gcuaauugcu aau 23
<210> 279011
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279011
uuaacacugc c 11
<210> 279012
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279012
uuaagaacac ggugaaug 18
<210> 279013
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279013
uuaaguauua ccugcaccuc cag 23
<210> 279014
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279014
uuaaugcauu guguacacgu uua 23
<210> 279015
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279015
uuacaugugg agcuuucaa 19
<210> 279016
<211> 21

<212> RNA
<213> Human adenovirus A
<400> 279016
uuacccuuuu gacccauuug a 21
<210> 279017
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279017
uuacugguac uaugacu 17
<210> 279018
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279018
uuacuucuuc ca 12
<210> 279019
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279019
uuacuucuuc caa 13
<210> 279020
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279020
uuacuucuuc caau 14
<210> 279021
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279021
uuagaccacu gucgccaacc uca 23
<210> 279022
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279022
uuagaguuuc aag 13
<210> 279023
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279023
uuagauuguu auacua 16
<210> 279024
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 279024
uuagcccaug cau 13
<210> 279025
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279025
uuaggcaccc caguaag 17
<210> 279026
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279026
uuaggggaac uggccaagca aa 22
<210> 279027
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279027
uuauaaucuc caaaua 16
<210> 279028
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279028
uuauggaauu aug 13
<210> 279029
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279029
uuauuacugg uacuauga 18
<210> 279030
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279030
uucaacaggc gggaaaagug a 21
<210> 279031
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279031
uucaacccca aauggga 17
<210> 279032
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279032
uucaaccccg uuuacccuu 19

<210> 279033
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279033
uucaaccuau uaaccu 16
<210> 279034
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279034
uucaagcuug gcaagcauaa ca 22
<210> 279035
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279035
uucacuacag uguaug 16
<210> 279036
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279036
uucagaugac uggacagcgg c 21
<210> 279037
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279037
uucagauggc ucuuacuugc c 21
<210> 279038
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279038
uuccacacau cu 12
<210> 279039
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279039
uuccacgauu aagacaua 18
<210> 279040
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279040
uuccagggug aaugggg 17
<210> 279041
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 279041
uuccaguauu uuguaaa 17
<210> 279042
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279042
uucccaacug ucaaac 16
<210> 279043
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279043
uucccacgcc uuacaugugg 20
<210> 279044
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279044
uucccaucc aaaa 14
<210> 279045
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279045
uuccgcggcc gcuu 14
<210> 279046
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279046
uuccuaauuc cac 13
<210> 279047
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279047
uuccucaacc uuuugcgaua g 21
<210> 279048
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279048
uucgaagcca aguga 15
<210> 279049
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 279049
uucgaagcca agugauugua 20
<210> 279050
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279050
uucuaacuga uuaugagau 19
<210> 279051
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279051
uucuagcaaa auga 14
<210> 279052
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279052
uucuccccac agcuggc 17
<210> 279053
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279053
uucugcuguc auu 13
<210> 279054
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279054
uucuggaaua acaa 14
<210> 279055
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279055
uucuuaagca guga 14
<210> 279056
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279056
uucuucuucc caa 13
<210> 279057
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279057
uucuucuucc caau 14

<210> 279058
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279058
uugaagagcu cgacaaggaa 20
<210> 279059
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279059
uugacacauc agacguaccc uu 22
<210> 279060
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279060
uugagauggu guuaugaauc u 21
<210> 279061
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279061
uugagauugg caa 13
<210> 279062
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279062
uugauggaag aaucaccgaa ca 22
<210> 279063
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279063
uugcaaacag caaacuuucu 20
<210> 279064
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279064
uugcaaacag caaacuuucu c 21
<210> 279065
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279065
uugcaacugc ugaagcaaa 19
<210> 279066
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 279066
uugcgauagc ucuuccagcu ga 22
<210> 279067
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279067
uugcgcacug aaaa 14
<210> 279068
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279068
uugcgcacug aaaaaccaa 19
<210> 279069
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279069
uugcguugca augu 14
<210> 279070
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279070
uugcuuucug ccc 13
<210> 279071
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279071
uuggauagca aagcca 16
<210> 279072
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279072
uuggaugguc aggcca 16
<210> 279073
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279073
uuggcauuag gccau 15
<210> 279074
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 279074
uuggcauuag gccauc 16
<210> 279075
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279075
uugggcuagu ucuugucaac 20
<210> 279076
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279076
uuguagacau agccaa 16
<210> 279077
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279077
uuguagacau agccaau 17
<210> 279078
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279078
uuguagauaa uccagucau 19
<210> 279079
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279079
uuguagcaua caau 14
<210> 279080
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279080
uuguagccug cuuucag 17
<210> 279081
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279081
uuguagcuga aaacaacugc a 21
<210> 279082
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279082
uuguauuuug agau 14

<210> 279083
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279083
uuguguacac guuuauu 17
<210> 279084
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279084
uuuaaacuac acaaa 15
<210> 279085
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279085
uuuaagcaac auuaa 15
<210> 279086
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279086
uuuaagcaac auuaaa 16
<210> 279087
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 279087
uuuaagcaac auuaaaauca accu 24
<210> 279088
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279088
uuuagccuca cuggcau 17
<210> 279089
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279089
uuuauuaaaa aucaa 15
<210> 279090
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279090
uuuauuaaac au 12
<210> 279091
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 279091
uuuauugaua cuugu 15
<210> 279092
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279092
uuucaaacuu ua 12
<210> 279093
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279093
uuucagcuuc uac 13
<210> 279094
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279094
uuucccucuu ccca 14
<210> 279095
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279095
uuucgauccc ucau 14
<210> 279096
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279096
uuucugacau ggua 14
<210> 279097
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279097
uuucuuaagc agugaaa 17
<210> 279098
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279098
uuugacggaa cgccaa 16
<210> 279099
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 279099
uuuggcggcc augcaaagcc a 21
<210> 279100
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279100
uuuggcggcc augcaaagcc agc 23
<210> 279101
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279101
uuugggaacc uuugaca 17
<210> 279102
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279102
uuuguagcau acaauuag 18
<210> 279103
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279103
uuuguuggau agcaaagcca u 21
<210> 279104
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279104
uuuuaccuug uauaccuccc 20
<210> 279105
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279105
uuuuacuucu ucca 14
<210> 279106
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279106
uuuuccacac aucuca 16
<210> 279107
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279107
uuuugcuaaa uuggccu 17

<210> 279108
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279108
uaacaacagu cag 13
<210> 279109
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279109
uaacaacagu caguguccau cag 23
<210> 279110
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279110
uaacagcacg au 12
<210> 279111
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279111
uaacugaaaa uggaa 15
<210> 279112
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279112
uaacugauua ugagauguuu a 21
<210> 279113
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279113
uaagaaaacg cau 13
<210> 279114
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279114
uaagaacaua ca 12
<210> 279115
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279115
uaagcaguga aaaauaaua 19
<210> 279116
<211> 23

<212> RNA
<213> Human adenovirus A
<400> 279116
uaagggacaa guuaaaagac caa 23
<210> 279117
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279117
uaaguacgug agacuuacca 20
<210> 279118
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279118
uaauagcacu uugg 14
<210> 279119
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279119
uaaugagccu gaaccuaaua 20
<210> 279120
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279120
uaauggacuu ugag 14
<210> 279121
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279121
uaauucccau cuguguauac 20
<210> 279122
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279122
uaauuuaugg acccacuggc u 21
<210> 279123
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279123
uacaaaccgu gcaucagugu 20
<210> 279124
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 279124
uacaaaccgu gcaucagugu aa 22
<210> 279125
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279125
uacaaagggg gaaaggga 18
<210> 279126
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279126
uacaacaaaa caggccg 17
<210> 279127
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279127
uacacaccuc au 12
<210> 279128
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279128
uacaccugcu ccagaaacug u 21
<210> 279129
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279129
uacagaauua cuaa 14
<210> 279130
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279130
uacagaggaa auuguguacu uu 22
<210> 279131
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279131
uacagccccu uugaagagcu cga 23
<210> 279132
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279132
uacaguuugg guugacuuuu c 21

<210> 279133
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279133
uacauaaacc auggaauu 18
<210> 279134
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279134
uacauaggcu ggguuuaugg aau 23
<210> 279135
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279135
uacauuggca uuaggccauc 20
<210> 279136
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279136
uaccaacuac cgcccuguga g 21
<210> 279137
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279137
uaccacucga guguacuugg 20
<210> 279138
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279138
uaccagaaug aucac 15
<210> 279139
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279139
uacccgccug ugcgaaguca a 21
<210> 279140
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279140
uacccuucgc uaugaa 16
<210> 279141
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 279141
uacccuucgc uaugaau 17
<210> 279142
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279142
uaccggaaau cugaaaa 17
<210> 279143
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279143
uaccgucauc ucu 13
<210> 279144
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279144
uaccuacucc uac 13
<210> 279145
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279145
uaccuauuaa agugu 15
<210> 279146
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279146
uaccuauuaa aguguccca 19
<210> 279147
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279147
uacgcccuga uuu 13
<210> 279148
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279148
uacgcccuga uuuc 14
<210> 279149
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279149
uacgcccuga uuucc 15
<210> 279150
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279150
uacuaaaaca guaacca 17
<210> 279151
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279151
uacuaaagaa acaaacuaca u 21
<210> 279152
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279152
uacuaaagaa acaaacuaca ua 22
<210> 279153
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279153
uacucaauua uu 12
<210> 279154
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279154
uacucaauua uuacaugg 18
<210> 279155
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279155
uacucaauua uuacaugguc au 22
<210> 279156
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279156
uacugaugau cuuc 14
<210> 279157
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279157
uacuuaccgg aaaucugaaa 20

<210> 279158
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 279158
uacuucacgc aauagacucu gcca 24
<210> 279159
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279159
uagaaauuga uggaag 16
<210> 279160
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279160
uagaaucggc aacagcag 18
<210> 279161
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279161
uagccaacau cca 13
<210> 279162
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279162
uagcccaugc au 12
<210> 279163
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279163
uagccucacu ggcauuug 18
<210> 279164
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279164
uagcucauug gaguacaagc uu 22
<210> 279165
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279165
uagcugaaaa caacugcacu 20
<210> 279166
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 279166
uaguucuugu caa 13
<210> 279167
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279167
uaguuggaau aaguauacug aug 23
<210> 279168
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279168
uauaaaguuu aaacuaca 18
<210> 279169
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279169
uauacgcgug guuaaacugc cu 22
<210> 279170
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279170
uauauuaacu uuau 14
<210> 279171
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279171
uaucaauguu auccacauug cu 22
<210> 279172
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279172
uaucacucuu cgcugcaguu u 21
<210> 279173
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279173
uaugaaucuu uaccaggcaa 20
<210> 279174
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279174
uaugagaugu uuauu 15
<210> 279175
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279175
uauggaauua uguc 14
<210> 279176
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279176
uaugggaucg cuugcaacug cu 22
<210> 279177
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279177
uauggguagu agcau 15
<210> 279178
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279178
uauuaacuuu auauugcauu ugu 23
<210> 279179
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279179
uauuacaugg ucaugagc 18
<210> 279180
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279180
uauuacaugg ucaugagcgg ug 22
<210> 279181
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279181
uauucauugu cau 13
<210> 279182
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279182
uauucauugu cauugcca 18

<210> 279183
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279183
uauucggugc cuauguga 18
<210> 279184
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279184
uauugacaaa cgcccugcuc cga 23
<210> 279185
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279185
uauugcguga aguauuccau ga 22
<210> 279186
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279186
uauuugaguc cauuuugcau uu 22
<210> 279187
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279187
uauuuugaaa aaauacauga g 21
<210> 279188
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279188
uauuuugaga uu 12
<210> 279189
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279189
ucaaaauuuu cuccccacag cu 22
<210> 279190
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279190
ucaaaauuuu cuccccacag cug 23
<210> 279191
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 279191
ucaaaccuga cagacuugca 20
<210> 279192
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279192
ucaaacuuua caaaccacu 19
<210> 279193
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279193
ucaacauuaa ccuaugca 18
<210> 279194
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279194
ucaacccaaa cugu 14
<210> 279195
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279195
ucaacuacau aaaccaugga au 22
<210> 279196
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279196
ucaagauggc cacucccuc 19
<210> 279197
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279197
ucaagcuugu acuccaauga g 21
<210> 279198
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279198
ucaagugcag u 11
<210> 279199
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 279199
ucacgagaaa guguuaacca uu 22
<210> 279200
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279200
ucaggagcag aaaucuugaa g 21
<210> 279201
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279201
ucaguagccu ugcagg 16
<210> 279202
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279202
ucagugaaac gcccuagaug ua 22
<210> 279203
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279203
ucaugugcua uug 13
<210> 279204
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279204
uccaaaacca ggucca 16
<210> 279205
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279205
uccaaaacca gguccaugau 20
<210> 279206
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279206
uccaacuuau uacuggua 18
<210> 279207
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279207
uccaauaguu gcau 14

<210> 279208
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279208
uccaauaguu gcauaggu 18
<210> 279209
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279209
uccaaugagc uaaua 15
<210> 279210
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279210
uccacccugu acgcaagcau uuu 23
<210> 279211
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279211
uccacgauua agacau 16
<210> 279212
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279212
uguaggauaa aaucauggac 20
<210> 279213
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279213
uguauacgcc uccua 15
<210> 279214
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279214
ugucagcugg gaugcuuuu 19
<210> 279215
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279215
ugucagugaa ac 12
<210> 279216
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 279216
ugucccaaca agc 13
<210> 279217
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279217
ugucccgcg gacaugcu 18
<210> 279218
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279218
ugugauuaau cuucccugu 19
<210> 279219
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279219
ugugcuauug uuaacacugc c 21
<210> 279220
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279220
uguguacacg uuuauu 16
<210> 279221
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279221
uguuacaccc ccuuuuac 18
<210> 279222
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279222
uguuacaccc ccuuuuacuu cu 22
<210> 279223
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279223
uguuaugaau cuuuauugau 20
<210> 279224
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 279224
uguuaugaau cuuuauugau a 21
<210> 279225
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279225
uguugcucca guuauugaca aa 22
<210> 279226
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279226
uguuguuuug aaccu 15
<210> 279227
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279227
uuaaaauaaa auaaaacuuc c 21
<210> 279228
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279228
uuaaacuauc acuug 15
<210> 279229
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 279229
aaaaaggaau ugauacacac cuca 24
<210> 279230
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279230
aaaaauacau gag 13
<210> 279231
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279231
aaaacacugu gcg 13
<210> 279232
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279232
aaaaccauuu uauuagcuca 20

<210> 279233
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279233
aaaacccacu gguuagagcc au 22
<210> 279234
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279234
aaaaccuaga ccauug 16
<210> 279235
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279235
aaaauagggg uaauguggu 19
<210> 279236
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279236
aaaaugauga cuuc 14
<210> 279237
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279237
aaaaugauga cuucaa 16
<210> 279238
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279238
aaaauggaac ccu 13
<210> 279239
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279239
aaaauggaac ccuuacacuc aa 22
<210> 279240
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279240
aaaaugggaa ggaggca 17
<210> 279241
<211> 12

<212> RNA
<213> Human adenovirus A
<400> 279241
aaaauugcca ac 12
<210> 279242
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279242
aaacacugug cgguuuaa 18
<210> 279243
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279243
aaacagcagg gucuacuguu gau 23
<210> 279244
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279244
aaacagugcc uguugau 17
<210> 279245
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279245
aaacaucacu cuauuucaa 19
<210> 279246
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279246
aaaccaccag gugua 15
<210> 279247
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279247
aaaccauuuu auuagcuca 19
<210> 279248
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279248
aaacccugga ccaca 15
<210> 279249
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279249
aaaccuuuac ugcaaug 17
<210> 279250
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279250
aaacgcccug cuccgacaac agc 23
<210> 279251
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279251
aaacgcugau gccacuugaa u 21
<210> 279252
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279252
aaacgguccu uguacaguuu g 21
<210> 279253
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279253
aaacuacaca aaga 14
<210> 279254
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279254
aaacuaucac uugc 14
<210> 279255
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279255
aaacuauuaa cuuugau 17
<210> 279256
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279256
aaacuguaca aggaccguuu 20
<210> 279257
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279257
aaagaacauc aacugugcua ca 22

<210> 279258
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279258
aaagacccca uugua 15
<210> 279259
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279259
aaagcauacu uacca 15
<210> 279260
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279260
aaagcccgcg cgcggacuuu caa 23
<210> 279261
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279261
aaaggaauug auacacaccu ca 22
<210> 279262
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279262
aaaggacuuu uuugccu 17
<210> 279263
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279263
aaaguguuaa ccauu 15
<210> 279264
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279264
aaauccccu ccuac 15
<210> 279265
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279265
aaaucuccug aa 12
<210> 279266
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 279266
aaaugaugac uucaa 15
<210> 279267
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279267
aaauggaacc cuuacacuc 19
<210> 279268
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279268
aaauggaagg ucagauucuu cu 22
<210> 279269
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279269
aaauuaagua uuaccugcac 20
<210> 279270
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279270
aaauugugua cuu 13
<210> 279271
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279271
aaauugugua cuuuucaa 18
<210> 279272
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279272
aaauuucccu cuuccca 17
<210> 279273
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279273
aaauuucccu cuucccaa 18
<210> 279274
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 279274
aacaaacacg gauacuuaau 20
<210> 279275
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279275
aacaaacuac au 12
<210> 279276
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279276
aacaacaagc ua 12
<210> 279277
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279277
aacaacaguc ag 12
<210> 279278
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279278
aacaacugca cuugaau 17
<210> 279279
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279279
aacaaguuua gaaacccca 19
<210> 279280
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279280
aacaccaucu caa 13
<210> 279281
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279281
aacacggaua cuuaau 16
<210> 279282
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279282
aacacuaccg gcccuguugu 20

<210> 279283
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279283
aacagaauca aucucagugu cau 23
<210> 279284
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279284
aacagaggcu ccucacuga 19
<210> 279285
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279285
aacagcaaac uuucucca 18
<210> 279286
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279286
aacagcaaac uuucuccaaa 20
<210> 279287
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279287
aacagcaaac uuucuccaaa ucu 23
<210> 279288
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279288
aacagcagca acaaggaa 18
<210> 279289
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279289
aacagcugcu gucac 15
<210> 279290
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279290
aacaguaacc auua 14
<210> 279291
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 279291
aaccauugua aaugcuu 17
<210> 279292
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279292
aacccucccu cuuggccagc ug 22
<210> 279293
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279293
aacccuggac cacaugcc 18
<210> 279294
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279294
aacccuuaca cuca 14
<210> 279295
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279295
aacccuuaca cucaa 15
<210> 279296
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279296
aaccgaccug caacagcc 18
<210> 279297
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279297
aacgcccugc ucc 13
<210> 279298
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279298
aacgcugaug ccacu 15
<210> 279299
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 279299
aacgguagug gcaaugcag 19
<210> 279300
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279300
aacgucgccu gagu 14
<210> 279301
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279301
aacuaccgcc cugugagg 18
<210> 279302
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279302
aacuaucacu ugcaac 16
<210> 279303
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279303
aacuaucacu ugcaaccugu 20
<210> 279304
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279304
aacugaaaau ggaa 14
<210> 279305
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279305
aagaaaauga ugac 14
<210> 279306
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279306
aagaaaucuu uuaccaau 18
<210> 279307
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279307
aagaauuuau acaau 15

<210> 279308
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279308
aagaauuuau acaauuca 18
<210> 279309
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279309
aagaccgaug cguuacccua ga 22
<210> 279310
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279310
aagagaacaa acagugccug u 21
<210> 279311
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279311
aagaguaucc auuu 14
<210> 279312
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279312
aagauuucug cuguca 16
<210> 279313
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279313
aagauuucug cugucauu 18
<210> 279314
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279314
aagcagugaa aa 12
<210> 279315
<211> 24
<212> RNA
<213> Human adenovirus A
<400> 279315
aagcauaaca gucagaaugu ccuc 24
<210> 279316
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 279316
aagcauuuug gauuugau 18
<210> 279317
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279317
aagcgcagca gaaccca 17
<210> 279318
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279318
aagcuaauug cuaa 14
<210> 279319
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279319
aagcuacccu ucgcuaugaa u 21
<210> 279320
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279320
aagcugggug ggaugcaucc 20
<210> 279321
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279321
aagcuuggca agcaua 16
<210> 279322
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279322
aagcuuggca agcauaa 17
<210> 279323
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279323
aagcuuguac uccaaugagc 20
<210> 279324
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 279324
aaggcugauu uau 13
<210> 279325
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279325
aaggcugauu uauauaguuu ga 22
<210> 279326
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279326
aaaaaaauug ccaa 14
<210> 279327
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279327
aaaaacacug ug 12
<210> 279328
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279328
aaaacaagcu a 11
<210> 279329
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279329
aaaagcauac uuacc 15
<210> 279330
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279330
aaaagcuacg uugaguacuu c 21
<210> 279331
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279331
aaaagucaac ccaaa 15
<210> 279332
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279332
aaaauaaaac uuccaa 16

<210> 279333
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279333
aaaauacaug aguguau 17
<210> 279334
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279334
aaaaucaacc uuucgauccc uca 23
<210> 279335
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279335
aaaauuuccc ucuuccca 18
<210> 279336
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279336
aaaauuuugg uuccacgauu aa 22
<210> 279337
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279337
aaaccaacaa aca 13
<210> 279338
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279338
aaaccacuua guuuuaaa 18
<210> 279339
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279339
aaaccagguc cau 13
<210> 279340
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279340
aaaccauuuu auua 14
<210> 279341
<211> 21

<212> RNA
<213> Human adenovirus A
<400> 279341
aaacccacug guuagagcca u 21
<210> 279342
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279342
aaacccugga ccacaugccu a 21
<210> 279343
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279343
aaaccuagac cauug 15
<210> 279344
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279344
aaacgguagu ggcaaugcag ca 22
<210> 279345
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279345
aaacgguccu uguacaguuu 20
<210> 279346
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279346
aaacuaucac uugca 15
<210> 279347
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279347
aaacuuucuc caa 13
<210> 279348
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279348
aaagacccca uuguaacuga aa 22
<210> 279349
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279349
aaagaguauc cauuu 15
<210> 279350
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279350
aaagauguag cuuuuu 16
<210> 279351
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279351
aaagcuacgu ugaguac 17
<210> 279352
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279352
aaaguaaggg gacagauu 18
<210> 279353
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279353
aaagucaacc caaacugu 18
<210> 279354
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279354
aaaguuuaaa cuacacaaa 19
<210> 279355
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279355
aaauacauca ug 12
<210> 279356
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279356
aaauacauga guguau 16
<210> 279357
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279357
aaauauucaa gugcaguu 18

<210> 279358
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279358
aaauauugua uuuccag 17
<210> 279359
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279359
aaaucgcaca cuugcu 16
<210> 279360
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279360
aaaucuggac augca 15
<210> 279361
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279361
aaaucuggac augcag 16
<210> 279362
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279362
aaaucuuaaa uggaa 15
<210> 279363
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279363
aaaucuuuua ccaaugaau 19
<210> 279364
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279364
aaauggaacc cuuaca 16
<210> 279365
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279365
aaauggaacc cuuacacuca a 21
<210> 279366
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 279366
aaaugggaag gaggcaguu 19
<210> 279367
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279367
aaauguugaa guuacuca 18
<210> 279368
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279368
aaauuucccu cuucccaac 19
<210> 279369
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279369
aacaacaguc aguguccauc a 21
<210> 279370
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279370
aacaagcagg agaacaaga 19
<210> 279371
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279371
aacaagucuu cugaca 16
<210> 279372
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279372
aacaccugaa gcugaauac 19
<210> 279373
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279373
aacacguuac caau 14
<210> 279374
<211> 11
<212> RNA
<213> Human adenovirus A

<400> 279374
aacacugugc g 11
<210> 279375
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279375
aacagcaaac uuucuccaa 19
<210> 279376
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279376
aacagcauua guucuuuucu 20
<210> 279377
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279377
aacagccaaa cc 12
<210> 279378
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279378
aacaucaacu gugcu 15
<210> 279379
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279379
aacauccgcg uccgacaaa 19
<210> 279380
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279380
aacccaguau gcugaa 16
<210> 279381
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279381
aaccuaacug ucau 14
<210> 279382
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279382
aaccuaauag cacuu 15

<210> 279383
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279383
aaccuaauag cacuuuggau 20
<210> 279384
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279384
aaccuagacc auuggua 17
<210> 279385
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279385
aaccuaugca acua 14
<210> 279386
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279386
aaccuuuugc gau 13
<210> 279387
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279387
aacgcugaug ccacuugaau 20
<210> 279388
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279388
aacgguagug gcaa 14
<210> 279389
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279389
aacuacacaa agaaaacauc acu 23
<210> 279390
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279390
aacuacauaa accauggaau u 21
<210> 279391
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 279391
accggugaag augauugaac 20
<210> 279392
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279392
accuaacugu cauccgcauu ua 22
<210> 279393
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279393
accuacuuug ag 12
<210> 279394
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279394
accuguggca ccugca 16
<210> 279395
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279395
accuuuagua uagguauuga ua 22
<210> 279396
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279396
acgagcuccc ggagga 16
<210> 279397
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279397
acgauuaaga cauau 15
<210> 279398
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279398
acgcugaugc cacuugaau 19
<210> 279399
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279399
acggcagcug ccaagug 17
<210> 279400
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279400
acggggcaau aguugag 17
<210> 279401
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279401
acgguagugg caa 13
<210> 279402
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279402
acguuuauuu gaguccauu 19
<210> 279403
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279403
acuaaaacaa aucuaucagu 20
<210> 279404
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279404
acuacacaaa gaa 13
<210> 279405
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279405
acuacagugu augu 14
<210> 279406
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279406
acuaccgcug cuc 13
<210> 279407
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279407
acuaccgcug cuca 14

<210> 279408
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279408
acuagaaucg gcaaca 16
<210> 279409
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279409
acuagaaucg gcaacagca 19
<210> 279410
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279410
acuaugacug uuuuaugcag a 21
<210> 279411
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279411
acucacauua ggca 14
<210> 279412
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279412
acucuucgcu gcaguuuu 18
<210> 279413
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279413
acugaaaaac caa 13
<210> 279414
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279414
acugauacca ugg 13
<210> 279415
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279415
acugcagccu gucuuaa 17
<210> 279416
<211> 21

<212> RNA
<213> Human adenovirus A
<400> 279416
acugccgguc gcgaaacugg g 21
<210> 279417
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279417
acugcuagaa caagcc 16
<210> 279418
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279418
acuggccaag caaa 14
<210> 279419
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279419
acugggugcc gcccgcaugu a 21
<210> 279420
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279420
acugucgcca accuca 16
<210> 279421
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279421
acugucgcca accucac 17
<210> 279422
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279422
acuuaaauug agaug 15
<210> 279423
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279423
acuuaaauug agaugg 16
<210> 279424
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 279424
acuuaaauug agaugguguu 20
<210> 279425
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279425
acuucaaccc cgu 13
<210> 279426
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279426
acuucaaccc cguuuacccu u 21
<210> 279427
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279427
acuuccaacu uauu 14
<210> 279428
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279428
acuucguuga uaucaa 16
<210> 279429
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279429
acuucuucca a 11
<210> 279430
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279430
acuugaauuc uggaa 15
<210> 279431
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279431
acuuuauaug cua 13
<210> 279432
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279432
acuuuauauu gcauuugu 18

<210> 279433
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279433
acuuuucaaa cuuuacaa 18
<210> 279434
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279434
agaaaacauc acucua 16
<210> 279435
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279435
agaaaacggu ccuuguacag uuu 23
<210> 279436
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279436
agaaaaugau gacuuca 17
<210> 279437
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279437
agaaaucuuu uaccaaugaa 20
<210> 279438
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279438
agaacaucaa cugugcu 17
<210> 279439
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279439
agaacaucaa cugugcua 18
<210> 279440
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279440
agaaccuaac uguca 15
<210> 279441
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 279441
agaauuuaua caauu 15
<210> 279442
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279442
agaccugacc acauga 16
<210> 279443
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279443
agacuaaaug gaagacauca 20
<210> 279444
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279444
agacucugcc aacggcac 18
<210> 279445
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279445
agacuuacca uuug 14
<210> 279446
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279446
agagccaugg gaggauau 18
<210> 279447
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279447
agagcucgac aaggaa 16
<210> 279448
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279448
agagcucgac aaggaac 17
<210> 279449
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279449
agagugguug uacuuug 17
<210> 279450
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279450
agagugguug uacuuugc 18
<210> 279451
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279451
agauacuacc uacuccua 18
<210> 279452
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279452
agauauaaag uuuaaa 16
<210> 279453
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279453
agaugaguaa agauauucc 19
<210> 279454
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279454
agaugugcug uggaa 15
<210> 279455
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279455
agauuggcaa uguu 14
<210> 279456
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279456
agcaacaagg aa 12
<210> 279457
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279457
agcaacuuuu uaaccacugu 20

<210> 279458
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279458
agcacucaca uua 13
<210> 279459
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279459
agcagaaccc aguaugc 17
<210> 279460
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279460
agcagcaaca aggaaa 16
<210> 279461
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 279461
agcagugaaa 10
<210> 279462
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279462
agcaguuaga guuuca 16
<210> 279463
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279463
agcauucgaa gccaag 16
<210> 279464
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279464
agcauuuuuu guugcuccag u 21
<210> 279465
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279465
agccauggcg accagugu 18
<210> 279466
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 279466
agcccgcgcg cggacuuuc 19
<210> 279467
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279467
acagaauuac uaaa 14
<210> 279468
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279468
acagaggcuc cu 12
<210> 279469
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279469
acagcaacuu uuua 14
<210> 279470
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279470
acagcaacuu uuuaaccacu gu 22
<210> 279471
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279471
acagcuggcg cacaaguug 19
<210> 279472
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279472
acagucaagc uuguacucca au 22
<210> 279473
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279473
acagucacuc aa 12
<210> 279474
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 279474
acauaaacca ugg 13
<210> 279475
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279475
acauaggcug gguuuaugga auu 23
<210> 279476
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279476
acaucaacug ugcuac 16
<210> 279477
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279477
acaucagacg uacccuuug 19
<210> 279478
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279478
acaugaagau uucugcuguc au 22
<210> 279479
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279479
acaugaaugu uaaa 14
<210> 279480
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279480
acaugauaug aagu 14
<210> 279481
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279481
acauguggag cuuuca 16
<210> 279482
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279482
acauuaaccu augca 15

<210> 279483
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279483
acauugcuuc auugaauuac c 21
<210> 279484
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279484
acauuuuagc aagccugcga ga 22
<210> 279485
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279485
accacuguag ac 12
<210> 279486
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279486
accacugucg ccaaccucac u 21
<210> 279487
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279487
accauuggua acaguauug 19
<210> 279488
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279488
acccaaacug uacaa 15
<210> 279489
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279489
acccaguaug cugaa 15
<210> 279490
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279490
acccaguaug cugaagaa 18
<210> 279491
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 279491
acccauuuga cacauc 16
<210> 279492
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279492
accccacaug auuucc 16
<210> 279493
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279493
accccauugu aacugaa 17
<210> 279494
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279494
accccauugu aacugaaaa 19
<210> 279495
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279495
acccuucgcu augaau 16
<210> 279496
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279496
acccuuuguu acac 14
<210> 279497
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279497
acccuuuuga cccauuugac ac 22
<210> 279498
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279498
accgcugcuc ag 12
<210> 279499
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279499
accggaaauc ugaaa 15
<210> 279500
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279500
accuaauagc acuuug 16
<210> 279501
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279501
accuaauagc acuuuggau 19
<210> 279502
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279502
accucauuaa auuuuucacc aaa 23
<210> 279503
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279503
accugcaaca gcc 13
<210> 279504
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279504
accugcucca gaa 13
<210> 279505
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279505
accuuuagua uagguauu 18
<210> 279506
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279506
acgaacggca gcugcca 17
<210> 279507
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279507
acgcaaacua uuaacuuuga 20

<210> 279508
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279508
acgcccugau uucccgu 17
<210> 279509
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279509
aguauccauu uagcg 15
<210> 279510
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279510
aguaugcuga agaaacagaa ga 22
<210> 279511
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279511
aguauuccau gag 13
<210> 279512
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279512
agucaaaagc uacguugag 19
<210> 279513
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279513
aguccauaug acu 13
<210> 279514
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279514
agucugacuu uacau 15
<210> 279515
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279515
agucugacuu uacauaa 17
<210> 279516
<211> 12

<212> RNA
<213> Human adenovirus A
<400> 279516
agugacugug cg 12
<210> 279517
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279517
agugaguaaa agcguguaag a 21
<210> 279518
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279518
agugcaguug uuuucag 17
<210> 279519
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279519
agugccuguu gau 13
<210> 279520
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279520
agugcugcag gaaug 15
<210> 279521
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279521
aguggcuuuu ccugagaca 19
<210> 279522
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279522
aguguuguag auaauccagu ca 22
<210> 279523
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279523
aguuaauuga uuuacaaacc g 21
<210> 279524
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 279524
aguuacucaa uuauuacau 19
<210> 279525
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279525
aguuauugac aaa 13
<210> 279526
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279526
aguuguagac auag 14
<210> 279527
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279527
aguuguagau ggucuggcu 19
<210> 279528
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279528
aguuuaaacu acacaaa 17
<210> 279529
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279529
aguuuugauu guauuuugag au 22
<210> 279530
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279530
auaaaaacac ugug 14
<210> 279531
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279531
auaaaaccug ugccucag 18
<210> 279532
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279532
auaaaccaug gaauuu 16

<210> 279533
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279533
auaacaccug aagcugaaua ca 22
<210> 279534
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279534
auaacaguca gaau 14
<210> 279535
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279535
auaacaguug aaaaagg 17
<210> 279536
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279536
auaacccuga aug 13
<210> 279537
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279537
auaacccuga augu 14
<210> 279538
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279538
auaaguauac ugauga 16
<210> 279539
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279539
auaauaaaac cau 13
<210> 279540
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279540
auaauccagu cau 13
<210> 279541
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 279541
auaaugagcc ugaac 15
<210> 279542
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279542
auaauguaag ugaggu 16
<210> 279543
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279543
auacaugagu guaugu 16
<210> 279544
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279544
auaccaugga cagcucca 18
<210> 279545
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279545
auaccguggg auau 14
<210> 279546
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279546
auacgcgugg uuaaacugcc u 21
<210> 279547
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279547
auacuauauu aacuuuau 18
<210> 279548
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279548
auacuuguuu uuucugacau ggu 23
<210> 279549
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279549
auagagauaa gcaggaa 17
<210> 279550
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279550
auagcaaagc ca 12
<210> 279551
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279551
auagcucuuc cagcug 16
<210> 279552
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279552
auaucacucu ucgcugca 18
<210> 279553
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279553
auaucuuuua acaacaag 18
<210> 279554
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279554
auauggagug ugcua 15
<210> 279555
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279555
aucaccgagg caguuuc 17
<210> 279556
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279556
aucacuugca accugua 17
<210> 279557
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279557
aucauuaaga acacggug 18

<210> 279558
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279558
auccaaaacc aggucca 17
<210> 279559
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279559
auccaaacgg uaguggcaa 19
<210> 279560
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279560
auccauuugg auuuucugau caa 23
<210> 279561
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279561
aucggcacga gccagcu 17
<210> 279562
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279562
aucuagaaau ugauggaaga 20
<210> 279563
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279563
aucuccaaau aa 12
<210> 279564
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279564
aucucuacag ccccuuug 18
<210> 279565
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279565
aucugaaaau acaucauggu cuc 23
<210> 279566
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 279566
aucuggacau gca 13
<210> 279567
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279567
aucugucagu gaaa 14
<210> 279568
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279568
augaagauuu cugcuguca 19
<210> 279569
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279569
augaagcgca gcagaa 16
<210> 279570
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279570
augaaguuuu gauuguau 18
<210> 279571
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279571
augaugcaua auua 14
<210> 279572
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279572
augauuuacc ccuaaauau 19
<210> 279573
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279573
augcaaagcc a 11
<210> 279574
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 279574
augcaacuuu cauuguua 18
<210> 279575
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279575
augcaaggcg ccgc 14
<210> 279576
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279576
augcagacua aauggaagac auc 23
<210> 279577
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279577
augcaggucg aggggcaccg uca 23
<210> 279578
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279578
augcauuuac aguac 15
<210> 279579
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279579
augcuaaggg acaaguuaaa a 21
<210> 279580
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279580
auggaacaac aggugcaaga a 21
<210> 279581
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279581
augggaagga ggcagu 16
<210> 279582
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279582
auggguagua gcauca 16

<210> 279583
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279583
auggucaggc cagugag 17
<210> 279584
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279584
auggucaggc cagugagu 18
<210> 279585
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279585
augguuuuau uauuaaugca uug 23
<210> 279586
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279586
auguauggag gagcuaaaa 19
<210> 279587
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279587
augugauaac ccuga 15
<210> 279588
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279588
auguguucca gua 13
<210> 279589
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279589
auuaaagcuu uugcuaaa 18
<210> 279590
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279590
auuaaugcau ugugu 15
<210> 279591
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 279591
auuaaugcau uguguaca 18
<210> 279592
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279592
auuaauggag uuguagacau a 21
<210> 279593
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279593
auuacuaaaa caguaac 17
<210> 279594
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279594
auuaggcacc ccaguaag 18
<210> 279595
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279595
auuaugagau guuuau 16
<210> 279596
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279596
auucaagugc agu 13
<210> 279597
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279597
auucauuguc auugcca 17
<210> 279598
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279598
auucucucgu ugauuau 17
<210> 279599
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279599
auucuggaau aacaa 15
<210> 279600
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279600
auucuggaau aacaag 16
<210> 279601
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279601
auucuggaau aacaagcc 18
<210> 279602
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279602
auucuucuuc cca 13
<210> 279603
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279603
auugaaacca gcg 13
<210> 279604
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279604
auugaaccug aucua 15
<210> 279605
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279605
auugacaaac gcccugcucc ga 22
<210> 279606
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279606
auugauacac accucau 17
<210> 279607
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279607
auugccgcgc gcauugcgau 20

<210> 279608
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279608
auugcguugc aaugu 15
<210> 279609
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279609
auuggaguac aagcu 15
<210> 279610
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279610
auugguggaa aaagaucaag ga 22
<210> 279611
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279611
auuguagaag cugaaaucag cug 23
<210> 279612
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279612
auuguauuuu gagauug 17
<210> 279613
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279613
auuguuaaca cugc 14
<210> 279614
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279614
auuguuuaag aauuua 16
<210> 279615
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279615
auuuacugca gccugucuua a 21
<210> 279616
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 279616
auuuauacaa uucauucuga 20
<210> 279617
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279617
auuucccucu ucccaacugu ca 22
<210> 279618
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279618
auuugagucc auuuugcauu uua 23
<210> 279619
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279619
auuugcaagg cgguauuugc ua 22
<210> 279620
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279620
auuugcaagg cgguauuugc uau 23
<210> 279621
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279621
auuugcgcac ugaaaaacca a 21
<210> 279622
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279622
auuuuagcaa gccugcgaga 20
<210> 279623
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279623
auuuugaaaa aauacaugag 20
<210> 279624
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279624
auuuuuccca cuuua 15
<210> 279625
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279625
aguucaccgg ugaaga 16
<210> 279626
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279626
aguucaccgg ugaagaugau 20
<210> 279627
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279627
aguucuuguc aacuacauaa 20
<210> 279628
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279628
aguugcagga ugaa 14
<210> 279629
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279629
aguugcaggg cgcccauaac au 22
<210> 279630
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279630
aguuugauag accug 15
<210> 279631
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279631
aguuuuaaau uguuccu 17
<210> 279632
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279632
auaaaaacac ugu 13

<210> 279633
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279633
auaaaaccug ugccuca 17
<210> 279634
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279634
auaaaauuuc ccucuuccc 19
<210> 279635
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279635
auaaaauuuc ccucuuccca 20
<210> 279636
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279636
auaaaauuuc ccucuuccca a 21
<210> 279637
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279637
auaaaauuuc ccucuuccca ac 22
<210> 279638
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279638
auacaaggua aaa 13
<210> 279639
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279639
auacaaggua aaaugggaa 19
<210> 279640
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279640
auacacaccu cau 13
<210> 279641
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 279641
auacacaccu cauu 14
<210> 279642
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279642
auacagauau aaaguuuaa 19
<210> 279643
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279643
auacaucaug gucuc 15
<210> 279644
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279644
auacuaccgc ugcucagc 18
<210> 279645
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279645
auacuaccua cuc 13
<210> 279646
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279646
auacuuaaua cuggc 15
<210> 279647
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279647
auagcaaagc cau 13
<210> 279648
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279648
auagcaacaa cgcug 15
<210> 279649
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 279649
auagucugac uuuacaua 18
<210> 279650
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279650
auaucacucu u 11
<210> 279651
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279651
auauccaaac ccccaggaug au 22
<210> 279652
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279652
auaugcauuu acaguac 17
<210> 279653
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279653
auauggagug ugc 13
<210> 279654
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279654
auauggagug ugcu 14
<210> 279655
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279655
auauuguauu uccag 15
<210> 279656
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279656
aucaauguua uccacauugc 20
<210> 279657
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279657
aucaccgaac agaggcuccu cac 23

<210> 279658
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279658
aucaccgagg caguuucu 18
<210> 279659
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279659
aucacucuau uucaaccuau u 21
<210> 279660
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279660
aucauuaaga acacg 15
<210> 279661
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279661
aucccuaccc accaucuuca 20
<210> 279662
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279662
aucccuaccc accaucuuca u 21
<210> 279663
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279663
aucccucgcc cgcacaguca c 21
<210> 279664
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279664
auccgaggug acaug 15
<210> 279665
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279665
auccgaggug acaugau 17
<210> 279666
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 279666
auccgcauuu aagcaacauu 20
<210> 279667
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279667
auccuacaaa aaguaacaac a 21
<210> 279668
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279668
aucgggaaga uacuaccuac 20
<210> 279669
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279669
aucucaccug gaccuuuaa 19
<210> 279670
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279670
aucugaaaau acaucauggu cu 22
<210> 279671
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279671
aucuguguau acgccuccua u 21
<210> 279672
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279672
aucuucccga auauccaa 18
<210> 279673
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279673
aucuuuauug aua 13
<210> 279674
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 279674
augaagcgca gcagaaccca gu 22
<210> 279675
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279675
augaaucuuu accaggcaaa gaa 23
<210> 279676
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279676
augagcccgg ggacuaacca 20
<210> 279677
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279677
augcauuuac aguacaaaua 20
<210> 279678
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279678
augcugaaga aacagaagaa 20
<210> 279679
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279679
auggacccac uggcu 15
<210> 279680
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279680
auggaguggc gauuccaagg aau 23
<210> 279681
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279681
auggaguugu agacauagcc aau 23
<210> 279682
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279682
auggccaaua ccgugggaua 20

<210> 279683
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279683
auggccgaug gccua 15
<210> 279684
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279684
auggccugag uguaaua 17
<210> 279685
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279685
auggcucuua cuugccg 17
<210> 279686
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279686
augggcgacu acccg 15
<210> 279687
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279687
auggguagua gcaucagcua 20
<210> 279688
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279688
auguaucucc cuguaaguac 20
<210> 279689
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279689
augucagcug ggaug 15
<210> 279690
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279690
augugauaac ccugaaug 18
<210> 279691
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 279691
auguguaggu uuua 14
<210> 279692
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279692
auguguaggu uuuac 15
<210> 279693
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279693
auguguucca guau 14
<210> 279694
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279694
auuaaguauu accugca 17
<210> 279695
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279695
auuaaugcau ugu 13
<210> 279696
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279696
auuaaugcau ugug 14
<210> 279697
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279697
auuaauggac uuugag 16
<210> 279698
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279698
auuaauggag u 11
<210> 279699
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 279699
auuacaaaga ccccauug 18
<210> 279700
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279700
auuaccagaa ugaucaca 18
<210> 279701
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279701
auuaccugca ccucca 16
<210> 279702
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279702
auuagcacuu aauuacaaag a 21
<210> 279703
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279703
auuagcucau uggaguacaa g 21
<210> 279704
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279704
auuaugagau guuu 14
<210> 279705
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279705
auucccauc caaaa 15
<210> 279706
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279706
auucccauc caaaac 16
<210> 279707
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279707
auuccuccuc cuccuguaag 20

<210> 279708
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279708
auucuaacug auuaugaga 19
<210> 279709
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279709
caguucgaga ggacauucug acu 23
<210> 279710
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279710
caguuugggc uaguucuugu caa 23
<210> 279711
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279711
caguuuuuuu uccacacauc uca 23
<210> 279712
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279712
cauaacauca ggagca 16
<210> 279713
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279713
cauaucacuc uucg 14
<210> 279714
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279714
caucaccgag gcaguu 16
<210> 279715
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279715
caucaggagc agaaaucuug aag 23
<210> 279716
<211> 12

<212> RNA
<213> Human adenovirus A
<400> 279716
cauccgcauu ua 12
<210> 279717
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279717
cauccgcauu uaagcaacau uaa 23
<210> 279718
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279718
caucugaaau uaaaucuugg 20
<210> 279719
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279719
caucuguagu ggcg 14
<210> 279720
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279720
caucuguguc uuua 14
<210> 279721
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279721
caugagcggu ggcuuauuca uug 23
<210> 279722
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279722
caugcaaagc cag 13
<210> 279723
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279723
cauggugauu aaauaua 17
<210> 279724
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 279724
caugugcuau uguuaacacu gc 22
<210> 279725
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279725
caugugcuau uguuaacacu gcc 23
<210> 279726
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279726
cauguguagg uuuuacagug c 21
<210> 279727
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279727
cauuaaccua ug 12
<210> 279728
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279728
cauuaguucu uuucuuuaug uua 23
<210> 279729
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279729
cauugcgaua aacugga 17
<210> 279730
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279730
cauuggaaaa gugcac 16
<210> 279731
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279731
cauuggagua caagcuu 17
<210> 279732
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279732
cauuggaugg ucaggccagu ga 22

<210> 279733
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279733
cauuguaacu gaaaa 15
<210> 279734
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279734
cauuuaagca acauuaa 17
<210> 279735
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279735
cauuugacac aucag 15
<210> 279736
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279736
ccaaaaccag guc 13
<210> 279737
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279737
ccaaagccau ggcgaccagu gu 22
<210> 279738
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279738
ccaaaucgca cacuugcu 18
<210> 279739
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279739
ccaacgcugc aaacaaa 17
<210> 279740
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279740
ccaacuaccg cccugugagg 20
<210> 279741
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 279741
cucugcgcuu uauuaaacau ca 22
<210> 279742
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279742
cucuguaguu ucuuuacaa 19
<210> 279743
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279743
cugaaaaacc aaca 14
<210> 279744
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279744
cugaaccuaa uagcacuuug ga 22
<210> 279745
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279745
cugaagaaga accua 15
<210> 279746
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279746
cugacagacu ugcaa 15
<210> 279747
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279747
cugacuuuac auaaugua 18
<210> 279748
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279748
cugaucaacg acuaaaa 17
<210> 279749
<211> 23
<212> RNA
<213> Human adenovirus A

<400> 279749
cugaugaucu ucccgaauau cca 23
<210> 279750
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279750
cugaugccac uugaa 15
<210> 279751
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279751
cugauugcgu ugcaaugugc c 21
<210> 279752
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279752
cugcagccug ucuuaa 16
<210> 279753
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279753
cugcagcuuc cgc 13
<210> 279754
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279754
cugccugcau agcau 15
<210> 279755
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279755
cugcggugcg ugucacagca 20
<210> 279756
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279756
cugcucuuac ccgccugugc ga 22
<210> 279757
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279757
cugcugaagc aaa 13

<210> 279758
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279758
cugcugucac ugagcacauc a 21
<210> 279759
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279759
cugcuuucug gugcga 16
<210> 279760
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279760
cuggaaguca acuaaaa 17
<210> 279761
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279761
cuggauuugc gcacugaa 18
<210> 279762
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279762
cuguacugca aa 12
<210> 279763
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279763
cuguaguggc gcu 13
<210> 279764
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279764
cuguaguuuc uuuacaa 17
<210> 279765
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279765
cugucacuga gcacau 16
<210> 279766
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 279766
cugucacuga gcacauc 17
<210> 279767
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279767
cugucacuga gcacauca 18
<210> 279768
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279768
cugucauccg cauuuaa 17
<210> 279769
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279769
cugucuuaaa aucuccugaa c 21
<210> 279770
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279770
cuguggguga ca 12
<210> 279771
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279771
cuguggguga caa 13
<210> 279772
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279772
cuguuguuuu gaaccugaaa 20
<210> 279773
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279773
cuuaagcagu gaaa 14
<210> 279774
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 279774
cuuaauuuua guug 14
<210> 279775
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279775
cuuacaugug gagcuuucaa c 21
<210> 279776
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279776
cuuaccggaa aucuga 16
<210> 279777
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279777
cuucacgcaa uagacucugc ca 22
<210> 279778
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279778
cuucaucuuu ucuagaugaa 20
<210> 279779
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279779
cuucccaacu gucaaa 16
<210> 279780
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279780
cuucgcugca guu 13
<210> 279781
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279781
cuucgcugca guuuu 15
<210> 279782
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279782
cuucuuccaa ugg 13

<210> 279783
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279783
cuucuuccgu uagcugugaa a 21
<210> 279784
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279784
cuugaauucu ggaauaaca 19
<210> 279785
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279785
cuugcaaaca gcaa 14
<210> 279786
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279786
cuuggcaagc auaacaguca 20
<210> 279787
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279787
cuuguacucc aauga 15
<210> 279788
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279788
cuugucaacu acaua 15
<210> 279789
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279789
cuuguuuuuu cugacau 17
<210> 279790
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279790
cuuuaacgga aaacac 16
<210> 279791
<211> 21

<212> RNA
<213> Human adenovirus A
<400> 279791
cuuuacaaga guuacuuucc u 21
<210> 279792
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279792
cuuuagcagu ugc 13
<210> 279793
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279793
cuuuauugau acuugu 16
<210> 279794
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279794
cuuucaaccc caaaugggac u 21
<210> 279795
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279795
cuuucgaucc cucau 15
<210> 279796
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279796
cuuucuccaa aucuuaaaug g 21
<210> 279797
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279797
cuuuguagca uacaauua 18
<210> 279798
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279798
cuuuguugga uagcaaagcc au 22
<210> 279799
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 279799
cuuuuaccaa ugaa 14
<210> 279800
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279800
cuuuuacuuc uucc 14
<210> 279801
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279801
cuuuucaaac uuu 13
<210> 279802
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279802
cuuuucaaac uuua 14
<210> 279803
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279803
gaaaaaauac au 12
<210> 279804
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279804
gaaaacaacu gcac 14
<210> 279805
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279805
gaaaacauca c 11
<210> 279806
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279806
gaaaagucaa cccaaa 16
<210> 279807
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279807
gaaacaaguu uagaaacccc ac 22

<210> 279808
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279808
gaaacuagga agugcgguu 19
<210> 279809
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279809
gaaacugggg gcguacacug gc 22
<210> 279810
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279810
gaaacugggg gcguacacug gcu 23
<210> 279811
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279811
gaaagagaac aaacagugcc ugu 23
<210> 279812
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279812
gaaaguuuaa aggaagcugc ugu 23
<210> 279813
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279813
gaaauacuau auuaacuuua u 21
<210> 279814
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279814
gaaauauuca agugcag 17
<210> 279815
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279815
gaaaucuuuu acca 14
<210> 279816
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 279816
gaaccuaacu guc 13
<210> 279817
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279817
gaaccuaaua gcacuuugga 20
<210> 279818
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279818
gaacgagauc ggca 14
<210> 279819
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279819
gaacggaacu acucag 16
<210> 279820
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279820
gaacggcagc ugccaag 17
<210> 279821
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279821
gaacugcggu gcgugucaca 20
<210> 279822
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279822
gaagaaaaug augacuuca 19
<210> 279823
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279823
gaagaaccua acugucau 18
<210> 279824
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279824
gaagauuucu gcuguca 17
<210> 279825
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279825
gaagauuucu gcugucau 18
<210> 279826
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279826
gaaggucaga uucuucuucc ca 22
<210> 279827
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279827
gaaguuuuga uugua 15
<210> 279828
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279828
gaauaacaag cc 12
<210> 279829
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279829
gaaugccgcu ugagugacug 20
<210> 279830
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279830
gaauggccaa uaccgu 16
<210> 279831
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279831
gaauguuaaa gaguau 16
<210> 279832
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279832
gaauucugga auaaca 16

<210> 279833
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279833
gaauugauac acaccuca 18
<210> 279834
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279834
gacaaggaac cgaccugcaa ca 22
<210> 279835
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279835
gacauuuaga ccacuguc 18
<210> 279836
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279836
gaccacuguc gccaaccuca 20
<210> 279837
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279837
gaccauuggu aacagua 17
<210> 279838
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279838
gacccacugg cug 13
<210> 279839
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279839
gaccugcaac agcc 14
<210> 279840
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279840
gacggaacgc caacgcugca aa 22
<210> 279841
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 279841
gacggcagcu gcaccucguu aa 22
<210> 279842
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279842
gacuaacgcu ggggcacagc uu 22
<210> 279843
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279843
gacucugcca ac 12
<210> 279844
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279844
gacucuggcg aagggccu 18
<210> 279845
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279845
gacuggcggc cggcgcggcu caa 23
<210> 279846
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279846
gacuguuuua uuaaaaauca aa 22
<210> 279847
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279847
gacuuugagc accug 15
<210> 279848
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279848
gagacaucug ugucuu 16
<210> 279849
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 279849
gagcgucugu uag 13
<210> 279850
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279850
gagcuauggg aucgcuugca ac 22
<210> 279851
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279851
gaggcgcgcg gugga 15
<210> 279852
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279852
gaggcguaga ugugcugu 18
<210> 279853
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279853
gaguaauaaa accug 15
<210> 279854
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279854
gagucgaggu caaga 15
<210> 279855
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279855
gauacacacc ucau 14
<210> 279856
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279856
gauaucaaug uuaucca 17
<210> 279857
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279857
gaugaucuuc ccgaauaucc aa 22

<210> 279858
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279858
caacugugcu aca 13
<210> 279859
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279859
caacuuucau uguuauag 18
<210> 279860
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279860
caacuuuuua accacug 17
<210> 279861
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279861
caagaaggcc aug 13
<210> 279862
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279862
caagacuauu cu 12
<210> 279863
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279863
caagcauuuu uuguugcucc a 21
<210> 279864
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279864
caagcauuuu uuguugcucc ag 22
<210> 279865
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279865
caagcuaacc gcuu 14
<210> 279866
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 279866
caagcuugua cuccaaugag 20
<210> 279867
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279867
caaggucuag ccaacaucca 20
<210> 279868
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279868
caaguaacaa ca 12
<210> 279869
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279869
caauaaguac gcaauuug 18
<210> 279870
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279870
caauacagau auaa 14
<210> 279871
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279871
caauagacuc ugccaac 17
<210> 279872
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279872
caauagacuc ugccaacg 18
<210> 279873
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279873
caaugcauua auaauaaaac cau 23
<210> 279874
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 279874
caauguuauc caca 14
<210> 279875
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279875
caauguuauc cacauugcug 20
<210> 279876
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279876
caauuagggc cagcauugcc 20
<210> 279877
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279877
caauuauuac auggucauga g 21
<210> 279878
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279878
cacaaaacac aaauugcgu 19
<210> 279879
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279879
cacaaagaaa acaucacuc 19
<210> 279880
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279880
cacaguuucu uuacg 15
<210> 279881
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279881
cacaucaccg aggcaguu 18
<210> 279882
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279882
cacaucucac cuggaccuuu aa 22

<210> 279883
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279883
caccgaacag agg 13
<210> 279884
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279884
caccguugua cgauaccacu cg 22
<210> 279885
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279885
caccugaagc ugaau 15
<210> 279886
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279886
caccugcaaa uuca 14
<210> 279887
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279887
cacgauuaag acauau 16
<210> 279888
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279888
cacgauuaag acauauggca cca 23
<210> 279889
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279889
cacgcguaua guguaaaa 18
<210> 279890
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279890
cacggacacc uacuuca 17
<210> 279891
<211> 11

<212> RNA
<213> Human adenovirus A
<400> 279891
cacuacagug u 11
<210> 279892
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279892
cacucagcga caaaccu 17
<210> 279893
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279893
cacucagcga caaaccuuua cug 23
<210> 279894
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279894
cacucuauuu caaccuauu 19
<210> 279895
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279895
cacugaaaaa ccaa 14
<210> 279896
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279896
cacugagcac aucacc 16
<210> 279897
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279897
cacugcgggg ggaauaucuc a 21
<210> 279898
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279898
cacuggcugg cuuuuggaug g 21
<210> 279899
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279899
cacuggucgc accacug 17
<210> 279900
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279900
cacuguagau ccuaccacau 20
<210> 279901
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279901
cacuugaauu cugga 15
<210> 279902
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279902
cacuugaauu cuggaauaac aa 22
<210> 279903
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279903
cacuuuaaua aaaaca 16
<210> 279904
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279904
cagaaaaaaa uugcca 16
<210> 279905
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279905
cagaagaaaa ugaugacuuc aa 22
<210> 279906
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279906
cagaaggagu aaua 14
<210> 279907
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279907
cagaaugugg uaggaucuac a 21

<210> 279908
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279908
cagaauuacu aaaac 15
<210> 279909
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279909
cagacuaaau ggaagacauc 20
<210> 279910
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279910
cagacugcug uaaugg 16
<210> 279911
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279911
cagaggaaau uguguacuuu uca 23
<210> 279912
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279912
cagaugcuaa gggacaaguu aa 22
<210> 279913
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279913
cagauucuuc uucc 14
<210> 279914
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279914
cagauuggca ccauacaa 18
<210> 279915
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279915
cagcagaguc gaggucaaga a 21
<210> 279916
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 279916
cagcagcaac aaggaa 16
<210> 279917
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279917
cagccuucug gcguuacagc u 21
<210> 279918
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279918
cagcgucuga cgcugcg 17
<210> 279919
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279919
cagcugauuu cagcuucuac a 21
<210> 279920
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279920
cagcugccaa g 11
<210> 279921
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279921
cagcugccaa gu 12
<210> 279922
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279922
caguaaguag guccau 16
<210> 279923
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279923
caguaugcug aagaaacaga aga 23
<210> 279924
<211> 13
<212> RNA
<213> Human adenovirus A

<400> 279924
cagucagugu cca 13
<210> 279925
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279925
cagucagugu ccaucag 17
<210> 279926
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279926
caguccugau gcuuuu 16
<210> 279927
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279927
cagugaguaa aag 13
<210> 279928
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 279928
cagugccugu 10
<210> 279929
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279929
caguguccau ca 12
<210> 279930
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279930
cauaauuaaa cccuuuagca g 21
<210> 279931
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279931
cauaggcugg guuuauggaa u 21
<210> 279932
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279932
cauaucacuc uucgcugcag uu 22

<210> 279933
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279933
caucaacugu gcuac 15
<210> 279934
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279934
cauccagugc gcguacgc 18
<210> 279935
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279935
cauccgcauu uaagc 15
<210> 279936
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279936
caucuuuucu agaugaagcg cag 23
<210> 279937
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279937
caugagcccg gggacua 17
<210> 279938
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279938
caugagugua uguauguguu g 21
<210> 279939
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279939
caugauuuua uccuaca 17
<210> 279940
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279940
caugauuuua uccuacaaaa a 21
<210> 279941
<211> 23

<212> RNA
<213> Human adenovirus A
<400> 279941
cauggugauu aaauauaucu uuu 23
<210> 279942
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279942
cauguauaau aaaacuggu 19
<210> 279943
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279943
cauguggagc uuucaa 16
<210> 279944
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279944
cauuacuacc gucaucucua ca 22
<210> 279945
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279945
cauucccau ccaaa 15
<210> 279946
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 279946
cauucccau ccaaaa 16
<210> 279947
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279947
cauucccau ccaaaaccag 20
<210> 279948
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279948
cauugaauua ccagaau 17
<210> 279949
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 279949
cauugguaac aguau 15
<210> 279950
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279950
ggaaaucuga aaauacau 18
<210> 279951
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279951
ggaacagcca aac 13
<210> 279952
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279952
ggaacagcca aaccggccag a 21
<210> 279953
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279953
ggaacaguau cugga 15
<210> 279954
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279954
ggaacgagau cggca 15
<210> 279955
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279955
ggaacgagau cggcacga 18
<210> 279956
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279956
ggaacuggcc aagcaaaa 18
<210> 279957
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 279957
ggaaggaggc agu 13

<210> 279958
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279958
ggaauaucuc auuugcaag 19
<210> 279959
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279959
ggaauuaaug gagu 14
<210> 279960
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279960
ggacccacug gcug 14
<210> 279961
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279961
ggacuuuuuu gccu 14
<210> 279962
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279962
ggaggauaug gagugugcua u 21
<210> 279963
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279963
ggaggcguag augugcugug gaa 23
<210> 279964
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279964
ggaguacguc agaa 14
<210> 279965
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279965
ggauagcaaa gccau 15
<210> 279966
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 279966
ggauagcaaa gccauc 16
<210> 279967
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 279967
ggauauguuu cuguacugca 20
<210> 279968
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279968
ggaucgggaa gauacuaccu a 21
<210> 279969
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279969
ggaucguauu auggcuuu 18
<210> 279970
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279970
ggcacccucc cagacugcug u 21
<210> 279971
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279971
ggccaagcaa aa 12
<210> 279972
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279972
ggccagcuca cgguguca 18
<210> 279973
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279973
ggccaugcaa agccagc 17
<210> 279974
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 279974
uagaaucggc aacagca 17
<210> 279975
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279975
uagacauagc caau 14
<210> 279976
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279976
uagaccacug ucgccaaccu cac 23
<210> 279977
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279977
uagacucugc caac 14
<210> 279978
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279978
uagauguaau uaauggacuu uga 23
<210> 279979
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279979
uagauguauc ucccugu 17
<210> 279980
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 279980
uagcaaagcc au 12
<210> 279981
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 279981
uagcauacaa u 11
<210> 279982
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279982
uagcauggcu ugguuuagcc c 21

<210> 279983
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 279983
uagcccaugc auccugugu 19
<210> 279984
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279984
uagcucauug gaguacaagc u 21
<210> 279985
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279985
uagcugaaaa caacu 15
<210> 279986
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 279986
uagcugaaaa caacugcacu uga 23
<210> 279987
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 279987
uagguccaua gugg 14
<210> 279988
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279988
uaguaaaaga uguagcuuuu u 21
<210> 279989
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279989
uaguagcauc agcua 15
<210> 279990
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279990
uaguauaggu auugaua 17
<210> 279991
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 279991
uaguggcaau gcagc 15
<210> 279992
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 279992
uaguucuugu caacuac 17
<210> 279993
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279993
uauaaaauuu cccucuuccc a 21
<210> 279994
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 279994
uauaaauguu gaaguuacuc aa 22
<210> 279995
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279995
uauacaacgc uuugc 15
<210> 279996
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 279996
uauacaaggu aaaauggg 18
<210> 279997
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 279997
uauacuaaag aaacaaacua c 21
<210> 279998
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 279998
uauagguauu gauaa 15
<210> 279999
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 279999
uauaucuuuu aacaacaagc u 21
<210> 280000
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280000
uaucacuugc aacc 14
<210> 280001
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280001
uaugaaucuu uau 13
<210> 280002
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280002
uaugcagacu aaauggaa 18
<210> 280003
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280003
uaugcauuua caguacaaa 19
<210> 280004
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280004
uaugcuauuu uucag 15
<210> 280005
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280005
uaugcuauuu uucagcagag u 21
<210> 280006
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280006
uauguaugug uugugcca 18
<210> 280007
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280007
uauuaaagug ucccaa 16

<210> 280008
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280008
uauuaaagug ucccaacaag ca 22
<210> 280009
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280009
uauuaaugca uugug 15
<210> 280010
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280010
uauucaagug cagu 14
<210> 280011
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280011
uauuggguua cagguu 16
<210> 280012
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280012
uauugguaga cacugauugg ccu 23
<210> 280013
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280013
uauuucaacc uau 13
<210> 280014
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280014
ucaaaaaaau aaagaguuaa 20
<210> 280015
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280015
ucaaaagcua cguugaguac u 21
<210> 280016
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 280016
ucaaaagcua cguugaguac uu 22
<210> 280017
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280017
ucaaaauggc cgua 14
<210> 280018
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280018
ucaaaccuga cagacu 16
<210> 280019
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280019
ucaaaccuga cagacuugc 19
<210> 280020
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280020
ucaaaccuga cagacuugca aa 22
<210> 280021
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280021
ucaaccuuuc gaucccucau 20
<210> 280022
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280022
ucaagcggca uuccccaucc aaa 23
<210> 280023
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280023
ucaccguugu acgauaccac ucg 23
<210> 280024
<211> 12
<212> RNA
<213> Human adenovirus A

<400> 280024
ucacuacagu gu 12
<210> 280025
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280025
ucacuacagu gua 13
<210> 280026
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280026
ucagcagagu cgaggucaa 19
<210> 280027
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280027
ucagcuggga ugcuuuu 17
<210> 280028
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280028
ucaggagcag aaaucuugaa 20
<210> 280029
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280029
ucaggccagu gag 13
<210> 280030
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280030
ucagugucau uuacugcagc 20
<210> 280031
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280031
ucauccgcau uua 13
<210> 280032
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280032
ucauccgcau uuaagcaac 19

<210> 280033
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280033
ucaucuguag uggcgcu 17
<210> 280034
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280034
ucaugagcgg uggcuua 17
<210> 280035
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280035
ucauggaaua cuucac 16
<210> 280036
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280036
ucauggcggg cucaccaaa 19
<210> 280037
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280037
ucauggcggg cucaccaaag u 21
<210> 280038
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280038
ucaugugcua uu 12
<210> 280039
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280039
ucauguguag guuuuacagu gc 22
<210> 280040
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280040
ucauguguag guuuuacagu gcu 23
<210> 280041
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 280041
ucauugaauu accaga 16
<210> 280042
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280042
ucauuguuau agguu 15
<210> 280043
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280043
uccaaaucuu aaauggaa 18
<210> 280044
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280044
uccaaugcgc cugcuuaa 18
<210> 280045
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280045
uccaaugguc uu 12
<210> 280046
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280046
uccaaugguc uucaa 15
<210> 280047
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280047
uccacacauc ucac 14
<210> 280048
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280048
uccacgauua agacauau 18
<210> 280049
<211> 22
<212> RNA
<213> Human adenovirus A

<400> 280049
uccacgauua agacauaugg ca 22
<210> 280050
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280050
uccacggugc acuuuucca 19
<210> 280051
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280051
uccauagugg gauuuuua 18
<210> 280052
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280052
uccauuuugg uuu 13
<210> 280053
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280053
ucccagacug cuguaauggg u 21
<210> 280054
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280054
ucccucgaug augccgca 18
<210> 280055
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280055
ucccucuucc caac 14
<210> 280056
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280056
uccgacaaau gaugaaugaa 20
<210> 280057
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280057
uccuaaccug gaucc 15

<210> 280058
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280058
uccugagaca ccacc 15
<210> 280059
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280059
uccugaugcu uuu 13
<210> 280060
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280060
uccugauugu agcu 14
<210> 280061
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280061
uccuucccau uuuacc 16
<210> 280062
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280062
ucgaaauauu caagugcagu 20
<210> 280063
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280063
ucgaugaugc auaauua 17
<210> 280064
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280064
ucgcuaugaa ucuuua 16
<210> 280065
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280065
ucggcacgag ccagcuga 18
<210> 280066
<211> 18

<212> RNA
<213> Human adenovirus A
<400> 280066
ucgggaagau acuaccua 18
<210> 280067
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280067
ucgggacacg gcugccugca uag 23
<210> 280068
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280068
ucguuaaacu aucacuugca 20
<210> 280069
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280069
ucuauugcgu gaaguauucc a 21
<210> 280070
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280070
ucuccaaauc uuaaaugga 19
<210> 280071
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280071
cauuguaacu gaaaaugga 19
<210> 280072
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280072
cauuguaacu gaaaauggaa 20
<210> 280073
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280073
cauuuaagca acau 14
<210> 280074
<211> 18
<212> RNA
<213> Human adenovirus A

<400> 280074
cauuuaagca acauuaaa 18
<210> 280075
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280075
cauuuagacc acu 13
<210> 280076
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280076
cauuuagcga cguaaugcca uu 22
<210> 280077
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280077
cauuugacac aucaga 16
<210> 280078
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280078
cauuugcaag gcgguauuug cua 23
<210> 280079
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280079
cauuuuagua aaag 14
<210> 280080
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280080
cauuuuggau uugau 15
<210> 280081
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280081
ccaaaucgca cacuugcua 19
<210> 280082
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280082
ccaaaucgca cacuugcuau uu 22

<210> 280083
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280083
ccaaaucuua aauggaa 17
<210> 280084
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280084
ccaacaagca g 11
<210> 280085
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280085
ccaaccucac ugcuuu 16
<210> 280086
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280086
ccaacgcgug aaucgcaguc a 21
<210> 280087
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280087
ccaaggcgug gaacagccaa 20
<210> 280088
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280088
ccaauacaga uauaa 15
<210> 280089
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280089
ccaaugcgcc ugcuuaaaau 20
<210> 280090
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280090
ucuuuuacca augaa 15
<210> 280091
<211> 13

<212> RNA
<213> Human adenovirus A
<400> 280091
ucuuuucuuu aug 13
<210> 280092
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280092
ugaaaucugg acau 14
<210> 280093
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280093
ugaaccuaau agcacuuu 18
<210> 280094
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280094
ugaagaagaa ccuaacuguc auc 23
<210> 280095
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280095
ugaagagcuc gacaagga 18
<210> 280096
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280096
ugaagauuuc ugcugucauu 20
<210> 280097
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280097
ugaaucgcag ucaccacca 19
<210> 280098
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280098
ugaauguguu ccaguau 17
<210> 280099
<211> 19
<212> RNA
<213> Human adenovirus A

<400> 280099
ugaauuugca ggugccaca 19
<210> 280100
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280100
ugacccauuu gacacau 17
<210> 280101
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280101
ugacuggaca gcggccaugg au 22
<210> 280102
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280102
ugacuguuuu augcaga 17
<210> 280103
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280103
ugagacuuac cauuugg 17
<210> 280104
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280104
ugagauggug uu 12
<210> 280105
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280105
ugagauguuu auuuuga 17
<210> 280106
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280106
ugaguaaaga uauucc 16
<210> 280107
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280107
ugaguacgaa agucuguu 18

<210> 280108
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280108
ugauacacac cucau 15
<210> 280109
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280109
ugauacacac cucauuaa 18
<210> 280110
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280110
ugauaccaug gacagcuc 18
<210> 280111
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280111
ugauagagau aagca 15
<210> 280112
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280112
ugauaugcau uuacagua 18
<210> 280113
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280113
ugaucaacga cuaaaa 16
<210> 280114
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280114
ugaucgcgcu aggcgacgcc aa 22
<210> 280115
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280115
ugaucuuccc gaauauc 17
<210> 280116
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 280116
ugauuccccc aucugaa 17
<210> 280117
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280117
ugauucuaac ugauu 15
<210> 280118
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280118
ugauuuauau aguu 14
<210> 280119
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280119
ugauuucagc uucua 15
<210> 280120
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 280120
ugauuuccag 10
<210> 280121
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280121
ugauuuccag ggugaauggg gu 22
<210> 280122
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280122
ugcaacugcu gaagcaaac 19
<210> 280123
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280123
ugcaggugcc acaggucg 18
<210> 280124
<211> 23
<212> RNA
<213> Human adenovirus A

<400> 280124
ugcaguuuuu uuuccacaca ucu 23
<210> 280125
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280125
ugcauccugu guggaua 17
<210> 280126
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280126
ugcauuaaua auaaaaccau u 21
<210> 280127
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280127
ugcauuuaca guacaaauac a 21
<210> 280128
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280128
ugcccuuccu aauuccacuu auu 23
<210> 280129
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280129
ugccgcccgc augua 15
<210> 280130
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280130
ugccgucucg uacuaacccu a 21
<210> 280131
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280131
ugccuaugug auaacccuga a 21
<210> 280132
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280132
ugccucagua gccuugcag 19

<210> 280133
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280133
ugccuguuga ucugucagug aa 22
<210> 280134
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280134
ugcgacauuu a 11
<210> 280135
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280135
ugcgcacuga aaaaccaa 18
<210> 280136
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280136
ugcgcagaug auagagauaa gca 23
<210> 280137
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280137
ugcgcuagcg gccacuaaag a 21
<210> 280138
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280138
ugcgggggga auaucuca 18
<210> 280139
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280139
ugcuauuguu aacacugc 18
<210> 280140
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280140
ugcugaaauc uggaca 16
<210> 280141
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 280141
ugcugaagaa acagaagaa 19
<210> 280142
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280142
ugcugaagca aa 12
<210> 280143
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280143
ugcugaagca aacccugg 18
<210> 280144
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280144
ugcuuuguug gauagcaaag 20
<210> 280145
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280145
uggaacagcc aaaccggcca gau 23
<210> 280146
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280146
uggaacagua ucugga 16
<210> 280147
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280147
uggaacccuu acacuca 17
<210> 280148
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280148
uggaacccuu acacucaa 18
<210> 280149
<211> 17
<212> RNA
<213> Human adenovirus A

<400> 280149
uggaacugca gacagug 17
<210> 280150
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280150
uggacuuuga gcac 14
<210> 280151
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280151
uggaguggcg auuccaagga 20
<210> 280152
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280152
uggaucccgc gguuuuggc 19
<210> 280153
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280153
uggaucggga agauacuacc ua 22
<210> 280154
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280154
uggaucguau uauggc 16
<210> 280155
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280155
uggauuuucu gaucaa 16
<210> 280156
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280156
uggcaagcau aacaguca 18
<210> 280157
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280157
uggcaggagu ugcagga 17

<210> 280158
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280158
uggccaagca aaa 13
<210> 280159
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280159
uggccaagca aaac 14
<210> 280160
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280160
uggccacucc cuc 13
<210> 280161
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280161
uggccgaugg ccuaaagcca cu 22
<210> 280162
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280162
uggcgaccag ug 12
<210> 280163
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280163
uggcuccgcu ucuccac 17
<210> 280164
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280164
uggcuugguu uagcccaugc auc 23
<210> 280165
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280165
ugggaaggag gcagu 15
<210> 280166
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 280166
ugggaucgcu ugca 14
<210> 280167
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280167
ugggcuaguu cuuguca 17
<210> 280168
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280168
uggguaaugu aagaaaagga 20
<210> 280169
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280169
uggguuuaug gaauu 15
<210> 280170
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280170
ugguaaaaca agcu 14
<210> 280171
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280171
uggucuccgu guacucuu 18
<210> 280172
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280172
ugguuaaacu gccuccu 17
<210> 280173
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280173
uguaagaaca uaca 14
<210> 280174
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 280174
uguaaugggu ucaagc 16
<210> 280175
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280175
uguacacguu uauu 14
<210> 280176
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280176
uguacacguu uauuugag 18
<210> 280177
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280177
uguacaguuu ggguugacuu u 21
<210> 280178
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280178
uguacuuggu gga 13
<210> 280179
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280179
uguagaagcu gaaaucagcu g 21
<210> 280180
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280180
uguagcugaa aacaacugca cuu 23
<210> 280181
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280181
uguauaauaa aacugg 16
<210> 280182
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280182
uguaucuccc uguaag 16

<210> 280183
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280183
ugucagaaua acaguuga 18
<210> 280184
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280184
ugucauccgc auuuaa 16
<210> 280185
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280185
ugucccaaca agca 14
<210> 280186
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280186
ugucucgcga ccgcuuauca u 21
<210> 280187
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280187
ugugcgguuu aagaaaucuu uu 22
<210> 280188
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280188
uguggagcuu ucaa 14
<210> 280189
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280189
uguguuccag uau 13
<210> 280190
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280190
uguuaaagag uauccauuua 20
<210> 280191
<211> 17

<212> RNA
<213> Human adenovirus A
<400> 280191
uguuagggga acuggcc 17
<210> 280192
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280192
uguucuuagu aggcuaacug uua 23
<210> 280193
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280193
uguugaucug ucagugaa 18
<210> 280194
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280194
uguuggauag caaagccau 19
<210> 280195
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280195
uguuuaagaa uuuauacaau uc 22
<210> 280196
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280196
uguuuccgau aaugagccug a 21
<210> 280197
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280197
uguuuuaugc agacua 16
<210> 280198
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280198
uuaaaaauuu caa 13
<210> 280199
<211> 23
<212> RNA
<213> Human adenovirus A

<400> 280199
uuaaaauaaa auaaaacuuc caa 23
<210> 280200
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280200
uuaaacuauc acuugcaa 18
<210> 280201
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280201
uuaaagcuuu ugcuaa 16
<210> 280202
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280202
uuaaauggaa g 11
<210> 280203
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280203
uuaaauugag au 12
<210> 280204
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280204
uuaaauugag auggugu 17
<210> 280205
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280205
uuaaauugag augguguua 19
<210> 280206
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280206
cuaucauuaa gaacacggug a 21
<210> 280207
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280207
cuauuaacuu ugaugaa 17

<210> 280208
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280208
cuauuguuaa cacugcc 17
<210> 280209
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280209
cucacauuag gcau 14
<210> 280210
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280210
cucacccccg aaacuaggaa 20
<210> 280211
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280211
cucagcgggu gacuggga 18
<210> 280212
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 280212
cucaguguca 10
<210> 280213
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280213
cucauaucac u 11
<210> 280214
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280214
cuccaaaucu uaaaugga 18
<210> 280215
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280215
cuccccacag cu 12
<210> 280216
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 280216
cuccugaacg ucgccugagu ua 22
<210> 280217
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280217
gacgucacaa caagau 16
<210> 280218
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280218
gacuacccgg cga 13
<210> 280219
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280219
gacugcugua auggguucaa gc 22
<210> 280220
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280220
gacuugcaaa cagcaaacuu uc 22
<210> 280221
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280221
gacuuuguag cauaca 16
<210> 280222
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280222
uccagaagga gu 12
<210> 280223
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280223
uccaugagcc cgggga 16
<210> 280224
<211> 21
<212> RNA
<213> Human adenovirus A

<400> 280224
uccaugauuu uauccuacaa a 21
<210> 280225
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280225
uccauuuagc gacguaaugc c 21
<210> 280226
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280226
uccccgggcu caugga 16
<210> 280227
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280227
ucccucgccc gcacagucac 20
<210> 280228
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280228
ucccucuucc caacuguca 19
<210> 280229
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280229
uccgcaagug gacaugau 18
<210> 280230
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280230
uccgcauuua agcaacauua 20
<210> 280231
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280231
uccucacuga ucgc 14
<210> 280232
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280232
uccucuguag uuucuuuac 19

<210> 280233
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280233
uccugaugcu uuucgccagc agc 23
<210> 280234
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280234
uccuucuaaa gguacagagg aa 22
<210> 280235
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280235
gcuucauuga auuacca 17
<210> 280236
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280236
gcuucuccac gaa 13
<210> 280237
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280237
gcuugcaacu gcug 14
<210> 280238
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280238
gcuugcaacu gcuga 15
<210> 280239
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280239
gcuuugcucg agacaucu 18
<210> 280240
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280240
gcuuuguugg auagcaaagc cau 23
<210> 280241
<211> 20

<212> RNA
<213> Human adenovirus A
<400> 280241
gcuuuuggau ggaaccccaa 20
<210> 280242
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280242
ggaaaucuga aaauacauca u 21
<210> 280243
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280243
ggaaccccaa aucgcacacu ugc 23
<210> 280244
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280244
ggaagaccuu uag 13
<210> 280245
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280245
ggaaggucag auucuucuuc cc 22
<210> 280246
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280246
ggaauggcca auaccguggg aua 23
<210> 280247
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280247
ggacagcggc caugg 15
<210> 280248
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280248
ggaccaacgc guga 14
<210> 280249
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 280249
ggacgaacgg cagcugccaa 20
<210> 280250
<211> 10
<212> RNA
<213> Human adenovirus A
<400> 280250
ggacuuucaa 10
<210> 280251
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280251
ggagccguca aaauuuucu 19
<210> 280252
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280252
ggagcugacg gccauuguuc 20
<210> 280253
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280253
ggagugugcu au 12
<210> 280254
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280254
ggauacuuaa uacuggcua 19
<210> 280255
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280255
ggauccaaac gguaguggca au 22
<210> 280256
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280256
ggaucgcuug caacugcuga 20
<210> 280257
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280257
ggaugcaucc gaggugac 18

<210> 280258
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280258
ggauuugcgc acugaaaaac ca 22
<210> 280259
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280259
ggcaaugcag ca 12
<210> 280260
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280260
ggcaccccag uaa 13
<210> 280261
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280261
ggcagcugcc aagugguau 19
<210> 280262
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280262
ggcaguaggg guugauguga u 21
<210> 280263
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280263
ggccaugcaa agccag 16
<210> 280264
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280264
ggccauugga gccguucccg gaa 23
<210> 280265
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280265
ggccguacau gggca 15
<210> 280266
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 280266
ggccguauau ggcgcc 16
<210> 280267
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280267
ggcgcgcagu ccugaugcuu u 21
<210> 280268
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280268
ggcgcggacg agcucccgga g 21
<210> 280269
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280269
ggcggugcac gucaca 16
<210> 280270
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280270
ggcguaacca aauacugcua 20
<210> 280271
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280271
ggcguaguau gcgca 15
<210> 280272
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280272
ggcugauuua uauaguuuga u 21
<210> 280273
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280273
ggcuggggua uggguaguag cau 23
<210> 280274
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 280274
ggggcuacug cucau 15
<210> 280275
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280275
gggggaauau cucau 15
<210> 280276
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280276
ggguucacua caguguaugu cag 23
<210> 280277
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280277
gguaauguaa gaa 13
<210> 280278
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280278
ggucagauuc uucuucccaa u 21
<210> 280279
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280279
ggucaggcca gugag 15
<210> 280280
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280280
ggucgaccug uggca 15
<210> 280281
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280281
ggugaaugug uu 12
<210> 280282
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280282
ggugauaugc auu 13

<210> 280283
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280283
ggugggaugc auc 13
<210> 280284
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280284
gguuuaagaa aucuuuuacc a 21
<210> 280285
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280285
guaaaaaagg acuuu 15
<210> 280286
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280286
guaagaacau aca 13
<210> 280287
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280287
guaaugccau uaaaugcaac u 21
<210> 280288
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280288
guaauuaaug gacuuugag 19
<210> 280289
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280289
guacaagcuu ga 12
<210> 280290
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280290
guacagaaaa aaauugccaa c 21
<210> 280291
<211> 22

<212> RNA
<213> Human adenovirus A
<400> 280291
guacuuuuca aacuuuacaa ac 22
<210> 280292
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280292
guagccugcu uucag 15
<210> 280293
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280293
guaggguuua cagugc 16
<210> 280294
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280294
guaguaugcg cagacgcau 19
<210> 280295
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280295
guaguuucuu uacaacugua ugc 23
<210> 280296
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280296
guauaauaaa acugg 15
<210> 280297
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280297
guauacugau gaucuuccc 19
<210> 280298
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280298
guaugucagc ugggaug 17
<210> 280299
<211> 14
<212> RNA
<213> Human adenovirus A

<400> 280299
guauuagcac uuaa 14
<210> 280300
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280300
guauugauuu ucc 13
<210> 280301
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280301
guauuugucu ccucu 15
<210> 280302
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280302
gucaaaagcu acguuga 17
<210> 280303
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280303
gucacaacaa gaugaguaa 19
<210> 280304
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280304
gucaccguug uacgauacca cu 22
<210> 280305
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280305
gucacugagc acaucacc 18
<210> 280306
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280306
gucagauucu ucuuccca 18
<210> 280307
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280307
guccaauagu ugcauagguu 20

<210> 280308
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280308
guccuuguac aguuug 16
<210> 280309
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280309
gucgaaauau ucaagugcag u 21
<210> 280310
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280310
gucggggcua cugcucau 18
<210> 280311
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280311
gucuaaugga gcggcugaca gag 23
<210> 280312
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280312
gucuagccaa caucca 16
<210> 280313
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280313
gucugacuuu acauaa 16
<210> 280314
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280314
gucuguuagg ggaacuggcc aag 23
<210> 280315
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280315
gucuuaaaau cucc 14
<210> 280316
<211> 12

<212> RNA
<213> Human adenovirus A
<400> 280316
gugccacagg uc 12
<210> 280317
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280317
gugcugaauu uaaucaucug u 21
<210> 280318
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280318
guggaaaaag aucaaggaaa 20
<210> 280319
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280319
guggaaagca uuu 13
<210> 280320
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280320
guggaucggg aagauacuac cua 23
<210> 280321
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280321
guggcaaugc agcag 15
<210> 280322
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280322
guggccgaug cucgcaag 18
<210> 280323
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280323
gugguaacau gucca 15
<210> 280324
<211> 15
<212> RNA
<213> Human adenovirus A

<400> 280324
gugucccaac aagca 15
<210> 280325
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280325
guuaaacuau cacuugca 18
<210> 280326
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280326
guuaaacugc cuc 13
<210> 280327
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280327
guuacucaau uauuacaugg u 21
<210> 280328
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280328
guuagaguuu caagcuugg 19
<210> 280329
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280329
guucacuaca gugua 15
<210> 280330
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280330
guuccacgau uaagacaua 19
<210> 280331
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280331
guucccuauc auuaagaa 18
<210> 280332
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280332
guugaaguua cucaa 15

<210> 280333
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280333
guugauauca auguuaucc 19
<210> 280334
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280334
guuguguaaa cacuaccg 18
<210> 280335
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280335
guuguuagcu auuuua 16
<210> 280336
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280336
guuuaagaaa ucuuuuacca a 21
<210> 280337
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280337
guuuagaugu aucu 14
<210> 280338
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280338
guuugaguac gaaagucugu u 21
<210> 280339
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280339
guuuggaaac uguauauugg ca 22
<210> 280340
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280340
guuuuaugca gacuaaa 17
<210> 280341
<211> 15

<212> RNA
<213> Human adenovirus A
<400> 280341
uaaaaccuag accau 15
<210> 280342
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280342
uaaaacuucc aacuuauu 18
<210> 280343
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280343
uaaaagacca a 11
<210> 280344
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280344
uaaaauuucc cucuuccca 19
<210> 280345
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280345
ucgaacugcg gugcguguca cag 23
<210> 280346
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280346
ucgaccgucc acuguagau 19
<210> 280347
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280347
ucgaucccuc auaucacucu 20
<210> 280348
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280348
ucgcacacuu gcu 13
<210> 280349
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 280349
ucgccaagua acaaca 16
<210> 280350
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280350
ucgcuugcaa cu 12
<210> 280351
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280351
ucgcuugcaa cugcugaa 18
<210> 280352
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280352
ucggcaacag cagcaacaag gaa 23
<210> 280353
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280353
ucguugauau caa 13
<210> 280354
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280354
ucguugauua uaaucuc 17
<210> 280355
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280355
ucuagccaac aucca 15
<210> 280356
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280356
ucuauucggu gccua 15
<210> 280357
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280357
ucucccccaca gcug 14

<210> 280358
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280358
ucucccugua aguacgug 18
<210> 280359
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280359
ucugcuguca uuugugugcu 20
<210> 280360
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280360
ucuguacugc aaac 14
<210> 280361
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280361
ucugucagug aa 12
<210> 280362
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280362
ucuuaaaugg aa 12
<210> 280363
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280363
ucuuaaaugg aaggucagau u 21
<210> 280364
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280364
ucuuggguaa ugu 13
<210> 280365
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280365
ucuuuaccua cuuugag 17
<210> 280366
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 280366
ucuuuucuuu augu 14
<210> 280367
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280367
ugaaaaaaua caugag 16
<210> 280368
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280368
ugaaaacaac ugca 14
<210> 280369
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280369
ugaaaacaac ugcac 15
<210> 280370
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280370
ugaaacagca gggucuacug u 21
<210> 280371
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280371
ugaaaucagc ugccaua 17
<210> 280372
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280372
ugaaaucugg acaugcaggu 20
<210> 280373
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280373
ugaaaugagg cgcgcggugg aa 22
<210> 280374
<211> 20
<212> RNA
<213> Human adenovirus A

<400> 280374
ugaagaagaa ccuaacuguc 20
<210> 280375
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280375
ugaauaaaag cauacuuacc aa 22
<210> 280376
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280376
ugaaucuuua ccaggcaa 18
<210> 280377
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280377
ugaauuucag cggggugaua u 21
<210> 280378
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280378
ugaauuugca ggu 13
<210> 280379
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280379
ugaauuugca ggugccacag guc 23
<210> 280380
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280380
ugacacauca gacguacccu u 21
<210> 280381
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280381
ugacagacuu gca 13
<210> 280382
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280382
ugagcuaaua aaaugguuuu auu 23

<210> 280383
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280383
ugaggaacag ucaa 14
<210> 280384
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280384
ugaggacuuu guagcauaca 20
<210> 280385
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280385
ugaggacuuu guagcauaca a 21
<210> 280386
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280386
ugagucccgg ucuggugcaa 20
<210> 280387
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280387
ugauagagau aagcagga 18
<210> 280388
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280388
ugauaucuug aaucugucgg c 21
<210> 280389
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280389
ugaugaauuu gcaggugcc 19
<210> 280390
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280390
ugaugacuuc aac 13
<210> 280391
<211> 19

<212> RNA
<213> Human adenovirus A
<400> 280391
ugaugcauaa uuaaacccu 19
<210> 280392
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280392
ugaugccacu ugaau 15
<210> 280393
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280393
ugauguuacc accga 15
<210> 280394
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280394
ugauuauaau cuccaa 16
<210> 280395
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280395
ugauugaacc ugaucua 17
<210> 280396
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280396
ugauugcguu gcaaugug 18
<210> 280397
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280397
ugauuuaccc cuaaauauug ua 22
<210> 280398
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280398
ugcaaaauaa ugacua 16
<210> 280399
<211> 24
<212> RNA
<213> Human adenovirus A

<400> 280399
ugcaaacagc aaacuuucuc caaa 24
<210> 280400
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280400
ugcaaagcca g 11
<210> 280401
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280401
ugcaagaagg ccauguacu 19
<210> 280402
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280402
ugcaagaagg ccauguacuu gac 23
<210> 280403
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280403
ugcaaggcgg uauuugcuau 20
<210> 280404
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280404
ugcaaugugc ccacuaccug ag 22
<210> 280405
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280405
ugcagccugu cuuaa 15
<210> 280406
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280406
ugcaggcuaa cuua 14
<210> 280407
<211> 21
<212> RNA
<213> Human adenovirus A
<400> 280407
ugccaagugg uauugauuuu c 21

<210> 280408
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280408
ugccaagugg uauugauuuu ccc 23
<210> 280409
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280409
ugcccugaua uauca 15
<210> 280410
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280410
ugccucagua gccuugca 18
<210> 280411
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280411
ugccucggag uaccug 16
<210> 280412
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280412
ugcgcauacc cauuccag 18
<210> 280413
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280413
ugcgccugcu uaa 13
<210> 280414
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280414
ugcugaagca aac 13
<210> 280415
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280415
ugcugaagca aacccu 16
<210> 280416
<211> 16

<212> RNA
<213> Human adenovirus A
<400> 280416
ugcugucacu gagcac 16
<210> 280417
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280417
uggaaacugu auauu 15
<210> 280418
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280418
uggaacaaca ggugcaagaa 20
<210> 280419
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280419
uggaacgaga ucggca 16
<210> 280420
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280420
uggaauaaca agcc 14
<210> 280421
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280421
uggaauaaca agccua 16
<210> 280422
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280422
uggacuuuga gcaccugggc aa 22
<210> 280423
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280423
uggaguacaa gcuu 14
<210> 280424
<211> 16
<212> RNA
<213> Human adenovirus A

<400> 280424
uggaguacaa gcuuga 16
<210> 280425
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280425
uggaguugua gacauag 17
<210> 280426
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280426
uggauacucu gcgcuuuauu 20
<210> 280427
<211> 15
<212> RNA
<213> Human adenovirus A
<400> 280427
uggauagcaa agcca 15
<210> 280428
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280428
uggauagcaa agccau 16
<210> 280429
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280429
uggcaccaua caac 14
<210> 280430
<211> 19
<212> RNA
<213> Human adenovirus A
<400> 280430
uggccaauac cgugggaua 19
<210> 280431
<211> 22
<212> RNA
<213> Human adenovirus A
<400> 280431
uggccacucc cucgaugaug cc 22
<210> 280432
<211> 23
<212> RNA
<213> Human adenovirus A
<400> 280432
uggcucccac ccaugauguu acc 23

<210> 280433
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280433
uggcuguggg ugacaa 16
<210> 280434
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280434
uggcuuauuc auugucau 18
<210> 280435
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280435
ugggaggcgu agaugugc 18
<210> 280436
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280436
ugggaucgcu ugcaac 16
<210> 280437
<211> 12
<212> RNA
<213> Human adenovirus A
<400> 280437
ugggaugcau cc 12
<210> 280438
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280438
uggguaaugu aag 13
<210> 280439
<211> 13
<212> RNA
<213> Human adenovirus A
<400> 280439
ugguuaaacu gcc 13
<210> 280440
<211> 14
<212> RNA
<213> Human adenovirus A
<400> 280440
ugguuaaacu gccu 14
<210> 280441
<211> 14

<212> RNA
<213> Human adenovirus A
<400> 280441
uguaaaugcu uugu 14
<210> 280442
<211> 16
<212> RNA
<213> Human adenovirus A
<400> 280442
uguaacugaa aaugga 16
<210> 280443
<211> 17
<212> RNA
<213> Human adenovirus A
<400> 280443
uguaacugaa aauggaa 17
<210> 280444
<211> 18
<212> RNA
<213> Human adenovirus A
<400> 280444
uguaacugaa aauggaac 18
<210> 280445
<211> 20
<212> RNA
<213> Human adenovirus A
<400> 280445
uguacagaaa aaaauugcca 20
<210> 280446
<211> 11
<212> RNA
<213> Human adenovirus A
<400> 280446
uguagacaua g 11
<210> 280447
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280447
aaaaaauaca auggacucug a 21
<210> 280448
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280448
aaaaacucuc ucauauuauc ac 22
<210> 280449
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280449
aaaaauaugu uaacuguu 18
<210> 280450
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280450
aaaaauaugu uaacuguuca c 21
<210> 280451
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280451
aaaaaucacu uacu 14
<210> 280452
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280452
aaaaaucacu uacuugaaa 19
<210> 280453
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280453
aaaaaucuac ccagacc 17
<210> 280454
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280454
aaaaaugggg cccauacuag uc 22
<210> 280455
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280455
aaaacaagcc aaga 14
<210> 280456
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280456
aaaacaugca ac 12
<210> 280457
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280457
aaaacaugca aca 13

<210> 280458
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280458
aaaaccacga aaaugccaa 19
<210> 280459
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280459
aaaauagacu cuc 13
<210> 280460
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280460
aaaaucacuu acuugaaa 18
<210> 280461
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280461
aaaaucuuac auugau 16
<210> 280462
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280462
aaaaugcaaa uucca 15
<210> 280463
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280463
aaaaugcaaa uuccaac 17
<210> 280464
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280464
aaaauguuga aaugggcau 19
<210> 280465
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280465
aaacaaaacc aa 12
<210> 280466
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280466
ugcuuuuguu acuugcau 18
<210> 280467
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280467
uggaaaaaaa cguauaaau 19
<210> 280468
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280468
uggaacagca guac 14
<210> 280469
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280469
uggaacaguc agcucuuacc ac 22
<210> 280470
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280470
uggaauuagc caug 14
<210> 280471
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280471
uggacucuga cacucc 16
<210> 280472
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280472
uggagaauau augaca 16
<210> 280473
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280473
uggagcagua ucugga 16
<210> 280474
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280474
uggaggcucc cuuugugccu c 21
<210> 280475
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280475
uggaguuauc aaccccaaau gg 22
<210> 280476
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280476
uggaguuauc aaccccaaau ggg 23
<210> 280477
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280477
uggaguuuug auuacaacug aag 23
<210> 280478
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280478
uggaucacgg ucaucuggaa 20
<210> 280479
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280479
uggcaccuca guacga 16
<210> 280480
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280480
uggcccuuuc gaugugugu 19
<210> 280481
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280481
uggcgaaaga uggcguga 18
<210> 280482
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280482
uggcgaugau gggcug 16

<210> 280483
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280483
uggcgcccaa aggacacgga a 21
<210> 280484
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280484
uggcgguucc caauaugcu 19
<210> 280485
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280485
uggcuaauuc cacuuccucu a 21
<210> 280486
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280486
uggcucgcua caacag 16
<210> 280487
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280487
uggcucucuu gcuu 14
<210> 280488
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280488
uggcuuuaag uuuaaugagu 20
<210> 280489
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280489
ugggaauggu gca 13
<210> 280490
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280490
ugggaugcaa augca 15
<210> 280491
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280491
ugggauuugc auaugc 16
<210> 280492
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280492
ugggcauaag auucuu 16
<210> 280493
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280493
ugggccaaaa ggacaagua 19
<210> 280494
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280494
uggggcccau acuagucuug cu 22
<210> 280495
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280495
ugggggcgag agaugccauc 20
<210> 280496
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280496
ugguacacug uc 12
<210> 280497
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280497
uggugaacac caa 13
<210> 280498
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280498
ugguggagaa uauaugacaa u 21
<210> 280499
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280499
ugguucgcua gugaau 16
<210> 280500
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280500
ugguuguacu ugaacuau 18
<210> 280501
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280501
ugguuuccac uaccaca 17
<210> 280502
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280502
ugguuuuaga uuccacauuc caa 23
<210> 280503
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280503
uguaaaaaaa uaaagugaug 20
<210> 280504
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280504
uguaauauga ugau 14
<210> 280505
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280505
uguacugcac ugu 13
<210> 280506
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280506
uguacugcca ucuaccacu 19
<210> 280507
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280507
uguagagacg ucaauggcuu gca 23

<210> 280508
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280508
uguauaggag cauuugcuuc cua 23
<210> 280509
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280509
uguauaugug ucauuacac 19
<210> 280510
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280510
ugucacucca cagcuu 16
<210> 280511
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280511
ugucaggaag caacucca 18
<210> 280512
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280512
ugucuacccc uaugaa 16
<210> 280513
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280513
ugucuuucuu ccca 14
<210> 280514
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280514
ugugauacua ugacu 15
<210> 280515
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280515
ugugauacua ugacua 16
<210> 280516
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280516
ugugauuauu cuuugcuac 19
<210> 280517
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280517
ugugccauug uaaaua 16
<210> 280518
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280518
ugugcgcgag uuugc 15
<210> 280519
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280519
uguggaguua ucaaccc 17
<210> 280520
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280520
ugugguugua cuugaa 16
<210> 280521
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280521
uguguaguaa caaguuc 17
<210> 280522
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280522
uguuaacuuc accuuuccua c 21
<210> 280523
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280523
uguucugcaa gagcuuccu 19
<210> 280524
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280524
uguugauuua aaaucaagug uu 22
<210> 280525
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280525
uguuuaagaa ugguggu 17
<210> 280526
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280526
uguuuacaaa ccgguugag 19
<210> 280527
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280527
uguuuuuucu gucuugcag 19
<210> 280528
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280528
uuaaaaauuu uggc 14
<210> 280529
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280529
uuaaaaauuu uggcucaa 18
<210> 280530
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280530
uuaaagaaga acuuagagcc aa 22
<210> 280531
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280531
uuaaagacca gaacuucc 18
<210> 280532
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280532
uuaacuugca uga 13

<210> 280533
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280533
uuaaggggac ugccc 15
<210> 280534
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280534
uuaaggggac ugccccaugg ca 22
<210> 280535
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280535
uuaauguuug cgcu 14
<210> 280536
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280536
uuaauuuggg ccauc 15
<210> 280537
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280537
uuacaagaaa cucugccuga 20
<210> 280538
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280538
uuacaucucu caua 14
<210> 280539
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280539
uuagaaaaug caaauucca 19
<210> 280540
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280540
uuagagccaa gggcauguca a 21
<210> 280541
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280541
uuagcaaagu uuacag 16
<210> 280542
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280542
uuagccauga ugcuuccau 19
<210> 280543
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280543
uuaguggugu uguggua 17
<210> 280544
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280544
uuauacagcc augguuucca 20
<210> 280545
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280545
uuauacgaau acaauaugau guc 23
<210> 280546
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280546
uuaucaccaa ac 12
<210> 280547
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280547
uuaugauuaa guggag 16
<210> 280548
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280548
uuaugucuau guugugccac u 21
<210> 280549
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280549
aaggguuauau uggguugcau ga 22
<210> 280550
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280550
aagucccgcu cccacca 17
<210> 280551
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280551
aagugauguu uauugaa 17
<210> 280552
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280552
aaguggaauu agccauga 18
<210> 280553
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280553
aauaaaaaaa aaaaaauaca 20
<210> 280554
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280554
aauaaaaaaa aaacucacca agg 23
<210> 280555
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280555
aauaaaagaa aaauuugcca a 21
<210> 280556
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280556
aauaaacauc ac 12
<210> 280557
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280557
aauaaguguu cca 13

<210> 280558
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280558
aauaaguguu ccauauc 17
<210> 280559
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280559
aauacaagga agaaa 15
<210> 280560
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280560
aauaccuuau cca 13
<210> 280561
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280561
aauacuacuu uca 13
<210> 280562
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280562
aauacuacuu ucaaaaccgg ag 22
<210> 280563
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280563
aauauaugac aau 13
<210> 280564
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280564
aauaugcaug uaagggaaau gau 23
<210> 280565
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280565
aauaugcuua uuccaa 16
<210> 280566
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280566
aauauguuaa cu 12
<210> 280567
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280567
aauauguuaa cuguuca 17
<210> 280568
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280568
aauauuugug ugacag 16
<210> 280569
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280569
aaucaaguac caucugaa 18
<210> 280570
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280570
aaucgcauuu cuuuugaucu agc 23
<210> 280571
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280571
uucccuacua auacuacuuu caa 23
<210> 280572
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280572
uucccucucc ucuccugcuu gaa 23
<210> 280573
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280573
uucuauugcu ucccuacgcu guc 23
<210> 280574
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280574
uucucuagaa acuuuua 17
<210> 280575
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280575
uucucugaug uaguaa 16
<210> 280576
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280576
uucugaaaug ugcgaucugg cca 23
<210> 280577
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280577
uucugcaaga gcu 13
<210> 280578
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280578
uucugcucgc ucacaccuca 20
<210> 280579
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280579
uucuuacuuu aa 12
<210> 280580
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280580
uucuuagacu ca 12
<210> 280581
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280581
uucuuagacu cau 13
<210> 280582
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280582
uucuuagaga uggaagac 18

<210> 280583
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280583
uucuucacca uacuca 16
<210> 280584
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280584
uucuugacca cgguggugca 20
<210> 280585
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280585
uugaaaggau aggcaguc 18
<210> 280586
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280586
uugaaaggau aggcagucgu gcu 23
<210> 280587
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280587
uugaauucgg gaauc 15
<210> 280588
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280588
uugacgucuu guau 14
<210> 280589
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280589
uugagcuggg augggugcau u 21
<210> 280590
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280590
uugagcuggg augggugcau uc 22
<210> 280591
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280591
uugcaaauag cagcugcaac 20
<210> 280592
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280592
uugcaccucu ggggcaucuc 20
<210> 280593
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280593
uugcagcacu ga 12
<210> 280594
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280594
uugcaggaga aauauucacu g 21
<210> 280595
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280595
uugccauucu caa 13
<210> 280596
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280596
uugcgcuacu uuca 14
<210> 280597
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280597
uugcucagaa auuugcu 17
<210> 280598
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280598
uugcuggagc caa 13
<210> 280599
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280599
uugcuucuau ugcuu 15
<210> 280600
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280600
uugcuucuug caug 14
<210> 280601
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280601
uugcuuuugu uacuugca 18
<210> 280602
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280602
uuggaaaaaa acguau 16
<210> 280603
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280603
uuggaaccgg guucugcca 19
<210> 280604
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280604
uuggaaccgg guucugccaa 20
<210> 280605
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280605
uuggacccag gcca 14
<210> 280606
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280606
uuggcucuaa guucuucuuu aa 22
<210> 280607
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280607
uugggaggug gccauu 16

<210> 280608
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280608
uugggaggug gccauuaa 18
<210> 280609
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280609
uugggccauu uuggaa 16
<210> 280610
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280610
uuggguugca ugauuaa 17
<210> 280611
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280611
uuguacugca cugu 14
<210> 280612
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280612
uuguacuuga ac 12
<210> 280613
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280613
uuguagugcu aggaauucuu gcg 23
<210> 280614
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280614
uugucacugc cgcucaugga 20
<210> 280615
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280615
uuguccugag ucaggguaga 20
<210> 280616
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280616
uugugauacu augacuaugc au 22
<210> 280617
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280617
uuuaauguuu gcgcua 16
<210> 280618
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280618
uuuacaaaac caug 14
<210> 280619
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280619
uuuacuguuc ugcaaga 17
<210> 280620
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280620
uuuagauucc acauuccaaa 20
<210> 280621
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280621
uuuauuaucu gugucua 17
<210> 280622
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280622
uuuauugaac ac 12
<210> 280623
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280623
uuuauuuccc caaau 15
<210> 280624
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280624
uuuccacuac cacauuccuu 20
<210> 280625
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280625
uuuccagaag cauuuucccu a 21
<210> 280626
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280626
uuucccaaa uggcuucaca c 21
<210> 280627
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280627
uuucucccag cagcaccuc 19
<210> 280628
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280628
uuucucccag cagcaccuca c 21
<210> 280629
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280629
uuucuucuuc acca 14
<210> 280630
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280630
uuucuucuuc accauacuca 20
<210> 280631
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280631
uuugauuaca acu 13
<210> 280632
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280632
uuugcuaccu auac 14

<210> 280633
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280633
uuugcuuuug uuacuugcau cu 22
<210> 280634
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280634
uuuggaaccg gguucugcca a 21
<210> 280635
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280635
uuugggcggg gacucaggua 20
<210> 280636
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280636
uuugucaguc gucuucu 17
<210> 280637
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280637
uuuuaagggg ggagucuuca g 21
<210> 280638
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280638
uuuuagauuc cacauucca 19
<210> 280639
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280639
uuuucccuac uaauac 16
<210> 280640
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280640
uuuugaccaa cuua 14
<210> 280641
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280641
uuuugauuac aacugaa 17
<210> 280642
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280642
uuuugggaac cuacgauaag cg 22
<210> 280643
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280643
uuuuuacaag aaacucugcc ug 22
<210> 280644
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280644
uaaggcgaau ggguauuaa 19
<210> 280645
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280645
uaaggggacu gccccauggc au 22
<210> 280646
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280646
uaaguucuuc acc 13
<210> 280647
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280647
uaauacuacu uucaaaaccg g 21
<210> 280648
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280648
uaauagauac ucaag 15
<210> 280649
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280649
uaaucugcaa caa 13
<210> 280650
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280650
uaaucuguug caccauaa 18
<210> 280651
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280651
uaaucuguug caccauaauu uc 22
<210> 280652
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280652
uaaugauugc uggaa 15
<210> 280653
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280653
uaaugugugg auuggauuua cc 22
<210> 280654
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280654
uaauguuugc gcuacuuuca c 21
<210> 280655
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280655
uaauuaauau aauc 14
<210> 280656
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280656
uaauuacacu cucau 15
<210> 280657
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280657
uaauuacacu cucaua 16

<210> 280658
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280658
uaauucaaaa cuaac 15
<210> 280659
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280659
uaauucaaaa cuaaca 16
<210> 280660
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280660
uacaaaacau gcaa 14
<210> 280661
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280661
uacaaaacau gcaac 15
<210> 280662
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280662
uacaaaaucu uacauug 17
<210> 280663
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280663
uacaaaaucu uacauugauu aa 22
<210> 280664
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280664
uacaagaacu ucuaucacu 19
<210> 280665
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280665
uacacacaau aacaaaa 17
<210> 280666
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280666
uacacaccuu gcuucac 17
<210> 280667
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280667
uacaccggau ugcagcacug 20
<210> 280668
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280668
uacagagucu cuga 14
<210> 280669
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280669
uacagagucu cugac 15
<210> 280670
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280670
uacagagucu cugacaaag 19
<210> 280671
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280671
uacagccaug guuuccacua 20
<210> 280672
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280672
uacaggacag gcgcuuagaa aua 23
<210> 280673
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280673
uacagugcag uacaagcgca gac 23
<210> 280674
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280674
uacaucucuc aua 13
<210> 280675
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280675
uacaugaguc auuauugaac a 21
<210> 280676
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280676
uacauugauu aauguuagca a 21
<210> 280677
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280677
uaccaauauu uuugc 15
<210> 280678
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280678
uacccaguug aaaaccac 18
<210> 280679
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280679
uaccguggau gauuucc 17
<210> 280680
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280680
uaccuggcac cuac 14
<210> 280681
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280681
uacgaauaca auaugauguc u 21
<210> 280682
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280682
uacgagagcg ugaugcag 18

<210> 280683
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280683
uacgcugucu caacccca 18
<210> 280684
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280684
uacgcugucu caaccccagc 20
<210> 280685
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280685
uacggacugc cgcuucuuc 19
<210> 280686
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280686
uacguccacu ggac 14
<210> 280687
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280687
uacuaauacu acu 13
<210> 280688
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280688
uacuaccguc accucc 16
<210> 280689
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280689
uacuagucuc gcaacucuga 20
<210> 280690
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280690
uacucauuug ugcauuu 17
<210> 280691
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280691
uacugcgcuc ugagaag 17
<210> 280692
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280692
uacuucgaac ucccca 16
<210> 280693
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280693
uacuugaacu aucac 15
<210> 280694
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280694
uacuugcauc ugcgu 15
<210> 280695
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280695
uacuugcauc ugcguaugua gc 22
<210> 280696
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280696
uacuugcucg cacauaguca ua 22
<210> 280697
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280697
uacuuggguu gccacuugaa 20
<210> 280698
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280698
uacuuuaaag gggauguca 19
<210> 280699
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280699
uacuuucaaa accggag 17
<210> 280700
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280700
uacuuucgcu uuuggaaccg gg 22
<210> 280701
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280701
uagaaaaugc aaa 13
<210> 280702
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280702
uagaaaaugc aaauucca 18
<210> 280703
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280703
uagaaauuac uug 13
<210> 280704
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280704
uagaaauuuc uucuucacc 19
<210> 280705
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280705
uagaaauuuc uucuucacca ua 22
<210> 280706
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280706
uagaaguagg cugauugcca ca 22
<210> 280707
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280707
uagaaguagg cugauugcca caga 24

<210> 280708
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280708
uagaauuauc auugaaa 17
<210> 280709
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280709
uagacagcaa ccccaggcca 20
<210> 280710
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280710
uagaccaccg aucucuau 18
<210> 280711
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280711
uagacucauc uaaaaccaug ca 22
<210> 280712
<211> 10
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280712
uagacucucg 10
<210> 280713
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280713
uagagaugga agacaucaau uu 22
<210> 280714
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280714
uagauacaug ggcauuag 18
<210> 280715
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280715
uagcagaggu uugcaccu 18
<210> 280716
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280716
uagccacagc aaccccaga 19
<210> 280717
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280717
uagcgcuaau agauuacgaa 20
<210> 280718
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280718
uagcuccauu gaagggauuc au 22
<210> 280719
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280719
uagcuuugag gccugauaaa ca 22
<210> 280720
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280720
uaggaagacu aggcaacugu ua 22
<210> 280721
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280721
uaggacauaa uuacacucuc a 21
<210> 280722
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280722
uaguaacaac acuuuc 16
<210> 280723
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280723
uagucauaua guucauguga u 21
<210> 280724
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280724
uaguuacuuc aac 13
<210> 280725
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280725
uauacagcca ugguuuccac ua 22
<210> 280726
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280726
uauacgaaua caauaugaug 20
<210> 280727
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280727
uauaggagca uuu 13
<210> 280728
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280728
uauaggagca uuugcuu 17
<210> 280729
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280729
uauaguacuc caccagaac 19
<210> 280730
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280730
uauaguucau gugaug 16
<210> 280731
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280731
uauauugggu ugcaugau 18
<210> 280732
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280732
uaucaaggcu cugca 15

<210> 280733
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280733
uaucaccaaa cugcuuagcc ag 22
<210> 280734
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280734
uaucccgaug gauuuuu 17
<210> 280735
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280735
uauccguguu uacu 14
<210> 280736
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280736
uauccguguu uacuua 16
<210> 280737
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280737
uauccguguu uacuuaag 18
<210> 280738
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280738
uaugaagaug aaagcaccu 19
<210> 280739
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280739
uaugacaaug gaugguuua 19
<210> 280740
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280740
uaugagaaga ugcaugca 18
<210> 280741
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280741
uaugagagag uuuuuacaac ua 22
<210> 280742
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280742
uaugauuaag uggagu 16
<210> 280743
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280743
uaugcacuuu uugc 14
<210> 280744
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280744
uaugcccuag accaccgau 19
<210> 280745
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280745
uaugcccuag accaccgauc 20
<210> 280746
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280746
ucaaagaugc cu 12
<210> 280747
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280747
ucaaccccaa augg 14
<210> 280748
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280748
ucaaccccag cugccuau 18
<210> 280749
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280749
ucaacccugu cuacc 15
<210> 280750
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280750
ucaagguggu cauguc 16
<210> 280751
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280751
ucaaucuggg aaau 14
<210> 280752
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280752
ucaaugcaug gc 12
<210> 280753
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280753
ucaauggcuu gcagggu 17
<210> 280754
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280754
ucaaugggaa aagcagu 17
<210> 280755
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280755
ucaaugggaa aagcagugcg a 21
<210> 280756
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280756
ucaauugaug uugccau 17
<210> 280757
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280757
ucaauugcuc agaa 14

<210> 280758
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280758
ucaauuuuuc auccuuggc 19
<210> 280759
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280759
ucacacaaag ccca 14
<210> 280760
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280760
ucacaccuca cugua 15
<210> 280761
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280761
ucacagucca acugcugc 18
<210> 280762
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280762
ucaccaaugc aaaa 14
<210> 280763
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280763
ucaccauacu cauuugug 18
<210> 280764
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280764
ucaccauacu cauuugugca uuu 23
<210> 280765
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280765
ucaccuuucc ua 12
<210> 280766
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280766
ucaccuuucc uacuca 16
<210> 280767
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280767
ucacuacaag aacuucuauc acu 23
<210> 280768
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280768
ucacuagcug uguaguaa 18
<210> 280769
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280769
ucacuucaga ggucaucug 19
<210> 280770
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280770
ucagaaugac cacagc 16
<210> 280771
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280771
ucagaaugac ccgcaggcag uga 23
<210> 280772
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280772
ucagaauguu augggauc 18
<210> 280773
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280773
ucagauggua cuugauuucc a 21
<210> 280774
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280774
ucagcauugu cacugc 16
<210> 280775
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280775
ucaggaagca acucca 16
<210> 280776
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280776
ucaggcagag uuucuuguaa a 21
<210> 280777
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280777
ucagugacuc cuuca 15
<210> 280778
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280778
ucauaacaag gucgcagugc au 22
<210> 280779
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280779
ucauccaugg agguuugggc cau 23
<210> 280780
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280780
ucaugagaag guccuggcca uc 22
<210> 280781
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280781
ucaugagcaa ac 12
<210> 280782
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280782
ucauggaagc uguagugccu uc 22

<210> 280783
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280783
ucauguugcg cuuc 14
<210> 280784
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280784
ucauugaguu cau 13
<210> 280785
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280785
ucauuguaau cagcag 16
<210> 280786
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280786
ucauuucuug cuugcuau 18
<210> 280787
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280787
uccaaaggug aagaacuu 18
<210> 280788
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280788
uccaacagaa aaccagcagc 20
<210> 280789
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280789
uccaacuuau agacuggauc 20
<210> 280790
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280790
uccaacuuau agacuggauc c 21
<210> 280791
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280791
uccaagacaa uaaguguucc a 21
<210> 280792
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280792
uccaauccaa ccu 13
<210> 280793
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280793
uccacaguag aucccaua 18
<210> 280794
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280794
uccacauucc aaacaguuu 19
<210> 280795
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280795
uccacccucg gaacuga 17
<210> 280796
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280796
uccacuacca cau 13
<210> 280797
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280797
uccagcuggg ccaaaaggac aa 22
<210> 280798
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280798
uccaggacuc uguuaacuuc ac 22
<210> 280799
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280799
uccauccaca guagau 16
<210> 280800
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280800
uccaucuacu gc 12
<210> 280801
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280801
uccauugaag ggauu 15
<210> 280802
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280802
uccauugcuu auugcuugug cgc 23
<210> 280803
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280803
ucccaacacc ccu 13
<210> 280804
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280804
ucccaaugca cau 13
<210> 280805
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280805
ucccaaugca caug 14
<210> 280806
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280806
ucccaaugca caugaucau 19
<210> 280807
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280807
ucccagcagc accucacuuc c 21

<210> 280808
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280808
ucccagcagc accucacuuc cc 22
<210> 280809
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280809
ucccauuuaa ca 12
<210> 280810
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280810
ucccgaugga uuuuu 15
<210> 280811
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280811
ucccgcuccc accacu 16
<210> 280812
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280812
ucccucuagg acauaauuac acu 23
<210> 280813
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280813
ucccugggau auguuucuaa a 21
<210> 280814
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280814
uccuagcaag gacaac 16
<210> 280815
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280815
uccuaugcac uuuuugcuuu ugu 23
<210> 280816
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280816
uccucaaaga ugccua 16
<210> 280817
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280817
uccucacuac aagaacuuc 19
<210> 280818
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280818
uccugucguc caggacucug u 21
<210> 280819
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280819
uccuucaacc cugucuaccc cu 22
<210> 280820
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280820
ucgaacuccc caa 13
<210> 280821
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280821
ucgacaucau gc 12
<210> 280822
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280822
ucgagaaaaa ucagaaa 17
<210> 280823
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280823
ucgcacauag ucaua 15
<210> 280824
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280824
ucgcacauag ucauauagu 19
<210> 280825
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280825
ucgcagacgu ccugaaacca 20
<210> 280826
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280826
ucgccccccu cugau 15
<210> 280827
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280827
ucgcggcacu ucuuagacuc au 22
<210> 280828
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280828
ucggaacugg caccu 15
<210> 280829
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280829
ucguaacguu cucca 15
<210> 280830
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280830
ucgucauuua uugcucuu 18
<210> 280831
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280831
ucguccagau gag 13
<210> 280832
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280832
ucguccagga cucuguuaac uu 22

<210> 280833
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280833
ucuaccccua ugaag 15
<210> 280834
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280834
ucuacugugg auggaa 16
<210> 280835
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280835
ucuacuucga acuccccaag ga 22
<210> 280836
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280836
ucuagaaacu uuuacau 17
<210> 280837
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280837
ucuaguugua aaaa 14
<210> 280838
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280838
ucuauugcuu cccu 14
<210> 280839
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280839
ucucaacccc agcugcc 17
<210> 280840
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280840
ucucaacccc agcugccua 19
<210> 280841
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280841
ucucaauugc ucagaaa 17
<210> 280842
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280842
ucucacgcuu gccagc 16
<210> 280843
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280843
ucucacgcuu gccagcacgg u 21
<210> 280844
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280844
ucucccagca gcaccuca 18
<210> 280845
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280845
ucuccuguac cca 13
<210> 280846
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280846
ucuccuguac ccacaaucuu c 21
<210> 280847
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280847
ucucuagaau uau 13
<210> 280848
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280848
ucucuagcag cagugucgc 19
<210> 280849
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280849
ucucugaugu aguaaaaggu aa 22
<210> 280850
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280850
accuccaaca gaaaaccagc a 21
<210> 280851
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280851
accuccaaca gaaaaccagc ag 22
<210> 280852
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280852
accugcuacc aauga 15
<210> 280853
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280853
accuguggaa aucaaguacc au 22
<210> 280854
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280854
accuuuagca uuag 14
<210> 280855
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280855
acgaaccugu ggaa 14
<210> 280856
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280856
acgaacuugg cccccaacga 20
<210> 280857
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280857
acgacaaaaa uuuaccugca u 21

<210> 280858
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280858
acgagagcgu gau 13
<210> 280859
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280859
acgagagcgu gaugcagcag c 21
<210> 280860
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280860
acgaugggaa ucaua 15
<210> 280861
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280861
acgaugggag cgaaa 15
<210> 280862
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280862
acgcaaacgu ucuacccaac au 22
<210> 280863
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280863
acgcgccuac cgaaaccaaa uac 23
<210> 280864
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280864
acgcgcggcc aaaga 15
<210> 280865
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280865
acgcugaccu augcuacuuu a 21
<210> 280866
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280866
acgcugaguu acuuucaa 18
<210> 280867
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280867
acgcugucuc aaccccag 18
<210> 280868
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280868
acggaaacgu ccaa 14
<210> 280869
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280869
acggaacccu gcaagcca 18
<210> 280870
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280870
acggaccuuu ggac 14
<210> 280871
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280871
acggaccuuu ggacuugagu 20
<210> 280872
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280872
acggagucuc cgguuuuugg ag 22
<210> 280873
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280873
acggaguucu uacuuuaaa 19
<210> 280874
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280874
acggcgguga ugca 14
<210> 280875
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280875
acggcgguga ugcaa 15
<210> 280876
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280876
acggcuccag cgagcaagag c 21
<210> 280877
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280877
acggcuccag cgagcaagag cuc 23
<210> 280878
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280878
acggggaccc ugcac 15
<210> 280879
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280879
acgggucuuc ca 12
<210> 280880
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280880
acgguaugcc cua 13
<210> 280881
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280881
acguagaugg gauc 14
<210> 280882
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280882
acgucaaugg cuugcagg 18

<210> 280883
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280883
acguccacug gac 13
<210> 280884
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280884
acuaaggguu gcauucacug cu 22
<210> 280885
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280885
acuaauucaa aacuaacaa 19
<210> 280886
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280886
acuacaagaa cuucuauca 19
<210> 280887
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280887
acuaccaaua uuuuugcuuc uau 23
<210> 280888
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280888
acuacucccu gcuau 15
<210> 280889
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280889
acuagaacuu u 11
<210> 280890
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280890
acuagacgga uuaauauccg gaa 23
<210> 280891
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280891
acuaggcaac uguua 15
<210> 280892
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280892
acuaggcaac uguuag 16
<210> 280893
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280893
acuagucuug cuugu 15
<210> 280894
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280894
acuaugacua ugcau 15
<210> 280895
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280895
acuaugacua ugcauagu 18
<210> 280896
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280896
acuaugcaua guguaa 16
<210> 280897
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280897
acucauugag uucaucuacu u 21
<210> 280898
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280898
acucauuugu gcauuua 17
<210> 280899
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280899
acuccacccg caugaau 17
<210> 280900
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280900
acuccuacug cgccuacau 19
<210> 280901
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280901
acuccucgga cgauuggac 19
<210> 280902
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280902
acuccuucaa cccug 15
<210> 280903
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280903
acucuuacaa agugcggu 18
<210> 280904
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280904
acugaauuaa gacucuccua 20
<210> 280905
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280905
acugacccca gauug 15
<210> 280906
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280906
acuggaucua cguccac 17
<210> 280907
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280907
acuggaucua cguccacugg a 21

<210> 280908
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280908
acuggaucua cguccacugg ac 22
<210> 280909
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280909
acuggcaccu caguacga 18
<210> 280910
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280910
acuggcaccu caguacgau 19
<210> 280911
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280911
acuguuugga auguggaa 18
<210> 280912
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280912
acuuagagcc aagggcaugu ca 22
<210> 280913
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280913
acuucaaugc aug 13
<210> 280914
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280914
acuucagagg ucaucugg 18
<210> 280915
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280915
acuucgaacu ccccaaggau 20
<210> 280916
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280916
acuucuuaga cucaucuaa 19
<210> 280917
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280917
acuucuugac cacg 14
<210> 280918
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280918
acuugaaauc agca 14
<210> 280919
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280919
acuugaacua ucac 14
<210> 280920
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280920
acuugaggac uuguuaca 18
<210> 280921
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280921
acuugaguac acgga 15
<210> 280922
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280922
acuuguuaca gggu 14
<210> 280923
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280923
acuuguuuau uugaaaauca au 22
<210> 280924
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280924
aaucucaauu gcucagaaau uu 22
<210> 280925
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280925
aaucucuccc cacgcacagc uuua 24
<210> 280926
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280926
aaucugcaac aaaacaaaac caa 23
<210> 280927
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280927
aaucuucaug ucuuucuucc ca 22
<210> 280928
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280928
aaucuugaaa ucac 14
<210> 280929
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280929
aaugcaaaaa aggcauauuc ug 22
<210> 280930
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280930
aaugcagagc cuugauacau gu 22
<210> 280931
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280931
aaugcuuguu acauaucugg aa 22
<210> 280932
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280932
aauggacucu gac 13

<210> 280933
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280933
aauggagugg uagauuuggc ua 22
<210> 280934
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280934
aauggcuuca cacaaagccc a 21
<210> 280935
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280935
aauguugaaa ugggcau 17
<210> 280936
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280936
aauuaugaga agaugcau 18
<210> 280937
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280937
aauuaugaga agaugcaug 19
<210> 280938
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280938
aauuaugaga agaugcaugc 20
<210> 280939
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280939
aauuaugcca agauagcuuu ga 22
<210> 280940
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280940
aauugcucag aa 12
<210> 280941
<211> 10

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280941
aauuggcucc 10
<210> 280942
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280942
aauuggguuc uucauuguc 19
<210> 280943
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280943
aauuuccaau ccaac 15
<210> 280944
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280944
aauuucuucu ucaccauacu ca 22
<210> 280945
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280945
aauuugcuau caucacaa 18
<210> 280946
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280946
aauuuggacc guaugauaac aga 23
<210> 280947
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280947
aauuuguuuu uucugucuug ca 22
<210> 280948
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280948
aauuuguuuu uucugucuug cag 23
<210> 280949
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280949
aauuuuggcu ca 12
<210> 280950
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280950
aauuuuucau ccuuggcucc 20
<210> 280951
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280951
acaaaacaaa acca 14
<210> 280952
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280952
acaaaacaug caacaucca 19
<210> 280953
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280953
acaaaacaug caacauccaa ua 22
<210> 280954
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280954
acaaaaccau gugac 15
<210> 280955
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280955
acaaaaucuu aca 13
<210> 280956
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280956
acaaaccggu ugagcuggga u 21
<210> 280957
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280957
acaaaggcuu cuauuaugga a 21

<210> 280958
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280958
acaaaguggg cau 13
<210> 280959
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280959
acaaaguggg cauaagau 18
<210> 280960
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280960
acaaccagaa gaacgaaacu uuu 23
<210> 280961
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280961
acaagauugg aauaagcaua u 21
<210> 280962
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280962
acaagugcag caaca 15
<210> 280963
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280963
acaaguuccg uaaauguag 19
<210> 280964
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280964
acaauaacaa aaccugg 17
<210> 280965
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280965
acaauggaug guuuacaa 18
<210> 280966
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280966
acaauuucca auccaa 16
<210> 280967
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280967
acacaagccg cau 13
<210> 280968
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280968
acaccaauca ugg 13
<210> 280969
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280969
acaccaauca ugguacc 17
<210> 280970
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280970
acaccuuaau ccca 14
<210> 280971
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280971
acaccuuaga aaaugcaaa 19
<210> 280972
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280972
acaccuugcu ucacuuucuu a 21
<210> 280973
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280973
acacucucau aggac 15
<210> 280974
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280974
acacuuacuu uugcac 16
<210> 280975
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280975
acagacaccu acuuca 16
<210> 280976
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280976
acagauacag uagucaauau 20
<210> 280977
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280977
acagauaugu caau 14
<210> 280978
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280978
acagcaaaug acaaaggcuu cua 23
<210> 280979
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280979
acagcaaccc cagacugu 18
<210> 280980
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280980
acagcaguag ccaca 15
<210> 280981
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280981
acagccaugg uuucca 16
<210> 280982
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280982
acaggcgacg gcgugcuauc c 21

<210> 280983
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280983
acaguaguca auaua 15
<210> 280984
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280984
acaguaguca auauaga 17
<210> 280985
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280985
acaguauaag auuac 15
<210> 280986
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280986
acaguauggu gaacaccaau ca 22
<210> 280987
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280987
acaguauggu gaacaccaau cau 23
<210> 280988
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280988
acagucagcu cuuacca 17
<210> 280989
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280989
acaguccaac ugcugc 16
<210> 280990
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280990
acauaauuac acucuca 17
<210> 280991
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280991
acauacaaaa ucuuacau 18
<210> 280992
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280992
acauacggga acaaagc 17
<210> 280993
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280993
acaucaauug acaugccc 18
<210> 280994
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280994
acaucaauuu uucaucc 17
<210> 280995
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280995
acaucauccu cgacaugag 19
<210> 280996
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280996
acaucucuca uauu 14
<210> 280997
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280997
acaugaguca uuauugaaca u 21
<210> 280998
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 280998
acauggcuuc ucuuacau 18
<210> 280999
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 280999
acauggcuuc ucuuacaucu c 21
<210> 281000
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281000
agauauccua cgagaucac 19
<210> 281001
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281001
agauauccua cgagaucacc gc 22
<210> 281002
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281002
agauauuuuu cauucucaa 19
<210> 281003
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281003
agaucaccgc uacuga 16
<210> 281004
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281004
agaucaccgc uacugacc 18
<210> 281005
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281005
agaugaaagc accucc 16
<210> 281006
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281006
agaugguacu ugauuuc 17
<210> 281007
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281007
agauuaacuu gcaugaucuu u 21

<210> 281008
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281008
agauuccaca uucca 15
<210> 281009
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281009
agcaaaugac aaaggc 16
<210> 281010
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281010
agcaacccca gacuguaua 19
<210> 281011
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281011
agcaauaagg ucucu 15
<210> 281012
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281012
agcagcaccu c 11
<210> 281013
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281013
agcaggcgac ggcggugaug ca 22
<210> 281014
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281014
agcaggggac gcuacagugc agu 23
<210> 281015
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281015
agcaggucag ga 12
<210> 281016
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281016
agcaguacag gaca 14
<210> 281017
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281017
agcaguagcc acagcaaccc cag 23
<210> 281018
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281018
agcaguugga cuguga 16
<210> 281019
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281019
agcaugacag auauguca 18
<210> 281020
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281020
agcaugacca ccaucg 16
<210> 281021
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281021
agcaugacca ccaucgaa 18
<210> 281022
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281022
agccagcgca aacccgagag uua 23
<210> 281023
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281023
agccaugguu uccac 15
<210> 281024
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281024
agccauguuu uguccugauu 20
<210> 281025
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281025
agccauuguc caagaccugg g 21
<210> 281026
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281026
agcccaguua ccacguugug a 21
<210> 281027
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281027
agccuccagc ugggccaaaa 20
<210> 281028
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281028
agcgacggau gucucacgcu u 21
<210> 281029
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281029
agcgcuuuca caguccaa 18
<210> 281030
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281030
agcgcuuuca caguccaacu gcu 23
<210> 281031
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281031
agcgguguug gca 13
<210> 281032
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281032
agcguuccua ugaugagg 18

<210> 281033
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281033
agcuaccacu gccau 15
<210> 281034
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281034
agcuagggua guuuuuagga ua 22
<210> 281035
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281035
agcucaacga cuacaccgcu u 21
<210> 281036
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281036
agcucgccug ugccauug 18
<210> 281037
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281037
agcugccuau aguacu 16
<210> 281038
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281038
agcuuccuau ucccugggau au 22
<210> 281039
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281039
agcuucuaug acugaa 16
<210> 281040
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281040
agcuucuugc uucuugcaaa 20
<210> 281041
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281041
agcuugaacc ugaaag 16
<210> 281042
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281042
aggaaagucc cgcucccac 19
<210> 281043
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281043
aggaacaugc agca 14
<210> 281044
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281044
aggaacgcgc ggccaaagag cuc 23
<210> 281045
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281045
aggaagacua ggcaacuguu a 21
<210> 281046
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281046
aggacauaau uacacucuc 19
<210> 281047
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281047
aggaccccca aucacuuc 18
<210> 281048
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281048
aggacucugu uaacuucac 19
<210> 281049
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281049
aggacuuguu acagggu 17
<210> 281050
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281050
aggagaauga agcauguugu 20
<210> 281051
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281051
aggauaaaac aggacuaua 19
<210> 281052
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281052
aggccgaagu ccaaaugac 19
<210> 281053
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281053
aggccgauac agcgaa 16
<210> 281054
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281054
aggccucggc uucccacuga aa 22
<210> 281055
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281055
aggcgacggc gugcua 16
<210> 281056
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281056
aggcggagcg guggugu 17
<210> 281057
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281057
aggcucaaac ugca 14

<210> 281058
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281058
agggcaucua gugguacuga 20
<210> 281059
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281059
aggguucacu ucaaugcaug 20
<210> 281060
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281060
aggguugcau ucacugcucc u 21
<210> 281061
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281061
aggucaucug ggccaaacu 19
<210> 281062
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281062
aggugaagaa cuuaaaguag cau 23
<210> 281063
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281063
aggugguaau agauacuc 18
<210> 281064
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281064
agguguacgg ggaugaugau 20
<210> 281065
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281065
aguaacaaca cuuu 14
<210> 281066
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281066
auugcccagg acuuu 15
<210> 281067
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281067
auugccuacc ugcgccacca ucc 23
<210> 281068
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281068
auugcuuuuu gggc 14
<210> 281069
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281069
auuggcucgc ucugaaa 17
<210> 281070
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281070
auuguacugc caucuaccac 20
<210> 281071
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281071
auugucacug ccgcucaugg ac 22
<210> 281072
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281072
auugucacug ccgcucaugg acaa 24
<210> 281073
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281073
auugugauac uaugacu 17
<210> 281074
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281074
auuucuucuu caccauacuc a 21
<210> 281075
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281075
auuugaaaau caauuca 17
<210> 281076
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281076
auuugccaaa aaaacauuca a 21
<210> 281077
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281077
auuuggugcg ggaaaauaug cau 23
<210> 281078
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281078
auuugucagu cgucuucucu ga 22
<210> 281079
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281079
auuuguguga cagugc 16
<210> 281080
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281080
auuuuagcuc cucuccugua c 21
<210> 281081
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281081
auuuucaaau aaacaag 17
<210> 281082
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281082
auuuucccua cuaaua 16

<210> 281083
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281083
auuuucccua cuaauac 17
<210> 281084
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281084
auuuucccua cuaauacuac uu 22
<210> 281085
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281085
auuuucuccc agcagcaccu c 21
<210> 281086
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281086
auuuuugcag acuaauucaa 20
<210> 281087
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281087
caaaaccaug ugacca 16
<210> 281088
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281088
caaaaccgga ggugagcucc a 21
<210> 281089
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281089
caaaaccugg aaca 14
<210> 281090
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281090
caaaacggcu ccagcgagca aga 23
<210> 281091
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281091
caaaacuaac aau 13
<210> 281092
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281092
caaaaggaca aguaacuu 18
<210> 281093
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281093
caaaaugccc aug 13
<210> 281094
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281094
caaacggagu ucuua 15
<210> 281095
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281095
caaacggagu ucuuacuuua 20
<210> 281096
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281096
caaacucucu ccaaa 15
<210> 281097
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281097
caaacucucu ccaaaaugcc ca 22
<210> 281098
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281098
caaaggcgug aaggaacaug cag 23
<210> 281099
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281099
caaauaaaca aguuaaacuu uau 23
<210> 281100
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281100
caaauacuuu uggaacaguc 20
<210> 281101
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281101
caaauagcag cugcaacca 19
<210> 281102
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281102
caaauucacc aaugc 15
<210> 281103
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281103
caaauucacc aaugcaaa 18
<210> 281104
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281104
caaauuccaa ca 12
<210> 281105
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281105
caacagaaaa ccagca 16
<210> 281106
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281106
caacagagug cugga 15
<210> 281107
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281107
caacaguagc aaug 14

<210> 281108
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281108
caacauacaa aaucuuaca 19
<210> 281109
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281109
caaccacagg cggaucucua 20
<210> 281110
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281110
caaccccagc ugccuaua 18
<210> 281111
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281111
caacccccac uacucc 16
<210> 281112
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281112
caacccguaa ucggaauca 19
<210> 281113
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281113
caacccuguc uaccccuaug aag 23
<210> 281114
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281114
caacgacaaa aauuuaccug ca 22
<210> 281115
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281115
caacgacuac accgcuuuuc ca 22
<210> 281116
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281116
caacgugaca gcaaauga 18
<210> 281117
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281117
caagaacuuc uaucacu 17
<210> 281118
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281118
caagacccag aggaacacau ucc 23
<210> 281119
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281119
caagaccugg guugcggacc 20
<210> 281120
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281120
caagaccugg guugcggacc cua 23
<210> 281121
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281121
caagauugga auaa 14
<210> 281122
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281122
caagcacagu guua 14
<210> 281123
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281123
caagccaaga uaucc 15
<210> 281124
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281124
caagcuuguu guugauu 17
<210> 281125
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281125
caaggcucug cau 13
<210> 281126
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281126
cauacuuuaa aggggauguc aa 22
<210> 281127
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281127
cauagccccc cagguggaca ug 22
<210> 281128
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281128
cauagucaua uaguuca 17
<210> 281129
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281129
cauaguuauc acccagcaaa 20
<210> 281130
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281130
cauauaguuc augugaugg 19
<210> 281131
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281131
caucaucucc ugcuugcaug a 21
<210> 281132
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281132
cauccaaauu cacca 15

<210> 281133
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281133
cauccaaauu caccaaugc 19
<210> 281134
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281134
caucccagag guuuugaaug uu 22
<210> 281135
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281135
caucgccccc cucugaua 18
<210> 281136
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281136
caucuaccac uccagc 16
<210> 281137
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281137
caucuacuuc gaacucccca 20
<210> 281138
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281138
caucuccugu guuc 14
<210> 281139
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281139
caucugcgcg aucuaca 17
<210> 281140
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281140
caucugcgua uguagcau 18
<210> 281141
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281141
caugagguag accuacaga 19
<210> 281142
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281142
caugagugcg ggggcaacau au 22
<210> 281143
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281143
caugaucuuu uccagggc 18
<210> 281144
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281144
caugauucca cccucg 16
<210> 281145
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281145
caugcaacau ccaa 14
<210> 281146
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281146
caugcaacau ccaauag 17
<210> 281147
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281147
caugcuccgg gguaguguug ua 22
<210> 281148
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281148
cauggcuaau uccacuuccu c 21
<210> 281149
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281149
cauggcuucu cuuacaucuc uca 23
<210> 281150
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281150
caugguuucc acuaccac 18
<210> 281151
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281151
caugguuuua gauuccacau ucc 23
<210> 281152
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281152
caugucuuuc uuccca 16
<210> 281153
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281153
cauuauugaa caucc 15
<210> 281154
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281154
cauuauugua cugccau 17
<210> 281155
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281155
cauucacugc uccug 15
<210> 281156
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281156
cauuccccua caaaaca 17
<210> 281157
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281157
cauucucaag ugau 14

<210> 281158
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281158
cauugaguuc aucuacuucg 20
<210> 281159
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281159
cauuucuuuu gaucuag 17
<210> 281160
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281160
cauuugcuuc cuaugcacuu 20
<210> 281161
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281161
ccaaacggag uucuuacuuu aa 22
<210> 281162
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281162
ccaaagguga agaacuu 17
<210> 281163
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281163
ccaacaccuu aaucccagaa au 22
<210> 281164
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281164
ccaacagaaa accagcag 18
<210> 281165
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281165
ccaacagaaa accagcagcg gca 23
<210> 281166
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281166
ccaacgagcc agcgcaa 17
<210> 281167
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281167
ccaacuuaua gacuggau 18
<210> 281168
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281168
ccaagcaggu cag 13
<210> 281169
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281169
ccaauuacga uccaugu 17
<210> 281170
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281170
ccaauucuuc aa 12
<210> 281171
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281171
ccacaaucuu caugucuu 18
<210> 281172
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281172
cugggauggg ugcau 15
<210> 281173
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281173
cugguacugc gcucug 16
<210> 281174
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281174
cugguagauu uuucugcaa 19
<210> 281175
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281175
cugguauucu aaac 14
<210> 281176
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281176
cuguauuacg cugga 15
<210> 281177
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281177
cugucucaac cccagc 16
<210> 281178
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281178
cugucucugu ccg 13
<210> 281179
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281179
cuguggaaau caaguaccau cu 22
<210> 281180
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281180
cuguggaugc aguuauugac a 21
<210> 281181
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281181
cuguugccag auugugaua 19
<210> 281182
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281182
cuguuuggua aaacaagcca a 21

<210> 281183
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281183
cuuaauuugg gccauc 16
<210> 281184
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281184
cuuacaucuc uca 13
<210> 281185
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281185
cuuagaaaau gcaaa 15
<210> 281186
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281186
cuuagaaaau gcaaauucca a 21
<210> 281187
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281187
cuuagacuca ucuaaaacca ugc 23
<210> 281188
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281188
cuucaaugca ugg 13
<210> 281189
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281189
cuucaaugca uggcuggggg a 21
<210> 281190
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281190
cuuccaucca cagua 15
<210> 281191
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281191
cuucccagau gaccaaga 18
<210> 281192
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281192
cuuccuauuc ccugggaua 19
<210> 281193
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281193
cuucguacga gagcgugaug ca 22
<210> 281194
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281194
cuucuaugac u 11
<210> 281195
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281195
cuucucuuac aucucu 16
<210> 281196
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281196
cuucuucaac ccggauuuua 20
<210> 281197
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281197
cuucuucaac ccggauuuua caa 23
<210> 281198
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281198
cuucuucacc auacuca 17
<210> 281199
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281199
cuucuugcaa auagca 16
<210> 281200
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281200
cuugaaacac aauccaguug cau 23
<210> 281201
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281201
cuugaccacg guggugc 17
<210> 281202
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281202
cuugaccacg guggugca 18
<210> 281203
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281203
cuuggguugc cacuugaa 18
<210> 281204
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281204
cuuguacugc acugu 15
<210> 281205
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281205
cuuguuacau aucuggaaa 19
<210> 281206
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281206
cuuucacagu ccaacugcu 19
<210> 281207
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281207
cuuucgcuuu uggaa 15

<210> 281208
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281208
cuuucucuag cagcaguguc g 21
<210> 281209
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281209
cuuucugguc agcugcaaa 19
<210> 281210
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281210
cuuugcuacc uau 13
<210> 281211
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281211
cuuugcuacc uaua 14
<210> 281212
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281212
cuuugcuacc uauac 15
<210> 281213
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281213
gauccuugug cgaauugccu ac 22
<210> 281214
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281214
gaucuacguc cacugga 17
<210> 281215
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281215
gaugaucguc ucaa 14
<210> 281216
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281216
gaugcaaaug caaua 15
<210> 281217
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281217
gaugcaaucc ccacuggag 19
<210> 281218
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281218
gaugcaugca uuu 13
<210> 281219
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281219
gauggaacag caagcaccgg a 21
<210> 281220
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281220
gaugucaucc aaauuca 17
<210> 281221
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281221
gauguggcaa aucucaa 17
<210> 281222
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281222
gauguugcca uucuca 16
<210> 281223
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281223
gauguugcca uucucaa 17
<210> 281224
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281224
gauuacuaga cggauuaaua uc 22
<210> 281225
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281225
gauucaugcu ccggggu 17
<210> 281226
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281226
gauuggugua uucuguuaa 19
<210> 281227
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281227
gauugugucu cauc 14
<210> 281228
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281228
gauuuuuauc uau 13
<210> 281229
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281229
gauuuuuucc aggau 15
<210> 281230
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281230
gauuuuuuua uuuagacuuu g 21
<210> 281231
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281231
gcaaaaaagg caua 14
<210> 281232
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281232
gcaacaucaa uugacau 17

<210> 281233
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281233
gcaacgacau ugacau 16
<210> 281234
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281234
gcaagagagc cac 13
<210> 281235
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281235
gcaauaaggu cucuguugaa a 21
<210> 281236
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281236
gcacauaguc auauaguuca u 21
<210> 281237
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281237
gcacaugauc auc 13
<210> 281238
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281238
gcaccuacac ccugcu 16
<210> 281239
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281239
gcaccucagu acgauaccac ca 22
<210> 281240
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281240
gcacgagcca acugaacggg 20
<210> 281241
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281241
gcacgguggg aucugcaauc 20
<210> 281242
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281242
gcagacucag uuuguacuc 19
<210> 281243
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281243
gcagcaccuc acuuccc 17
<210> 281244
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281244
gcagcggcag uua 13
<210> 281245
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281245
gcagcgucuc ag 12
<210> 281246
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281246
gcagcugcag cug 13
<210> 281247
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281247
gcagcuguca ug 12
<210> 281248
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281248
gcaggaacgc gcggccaaag ag 22
<210> 281249
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281249
gcaggaguuc gucagaaugu ua 22
<210> 281250
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281250
gcaggcgacg gcggug 16
<210> 281251
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281251
gcaggggacg cuacagugca gua 23
<210> 281252
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281252
gcagugucgc uaac 14
<210> 281253
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281253
gcaguuauug aca 13
<210> 281254
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281254
gcauaagaau gccaucauc 19
<210> 281255
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281255
gcauacaugc cacag 15
<210> 281256
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281256
gcauacuuuc uccauacuuu aa 22
<210> 281257
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281257
gcaugaaacc uuuag 15

<210> 281258
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281258
gcaugucaau uga 13
<210> 281259
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281259
gcauuacuac cgucaccucc 20
<210> 281260
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281260
gcauuacuac cgucaccucc ac 22
<210> 281261
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281261
gcauuuaaug uuugc 15
<210> 281262
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281262
gccaaaaaaa cauucaa 17
<210> 281263
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281263
gccaaaagga caaguaa 17
<210> 281264
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281264
gccaagauag cuuug 15
<210> 281265
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281265
gccaauuacg auccauguc 19
<210> 281266
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281266
gccagaagcc ccccgggaac aa 22
<210> 281267
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281267
gccagauugu gauacuauga 20
<210> 281268
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281268
gccaucaucu ccu 13
<210> 281269
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281269
gccaucaugg aagcugua 18
<210> 281270
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281270
gccauucucg agcugccag 19
<210> 281271
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281271
gcccaguaau aaca 14
<210> 281272
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281272
gccccaccgg auguggcaa 19
<210> 281273
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281273
gccccgugag cu 12
<210> 281274
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281274
gcccgugcug au 12
<210> 281275
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281275
gccgaaaucu ugaaa 15
<210> 281276
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281276
gccgcucaug ga 12
<210> 281277
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281277
gccgcucaug gacaaacagu cgu 23
<210> 281278
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281278
gccgcugccu ccuugca 17
<210> 281279
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281279
ccacagaugu caua 14
<210> 281280
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281280
ccacagcaac cccagacugu au 22
<210> 281281
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281281
ccacagcuuu cuggucag 18
<210> 281282
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281282
ccacauucca aacaguuu 18

<210> 281283
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281283
ccaccaucga aacag 15
<210> 281284
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281284
ccacggcgac gcgugcaaug gc 22
<210> 281285
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281285
ccacuaacaa ccaca 15
<210> 281286
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281286
ccacuaacaa ccacag 16
<210> 281287
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281287
ccagaaaacu gcacacuuac 20
<210> 281288
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281288
ccagaagcau uuucccuac 19
<210> 281289
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281289
ccagacauca cccuuacacc a 21
<210> 281290
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281290
ccagacguug ggucaaag 18
<210> 281291
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281291
ccagacugua uaggagcauu u 21
<210> 281292
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281292
ccagagguuu ugaauguuu 19
<210> 281293
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281293
ccagaugacc aaga 14
<210> 281294
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281294
ccagcaaaaa caagauugga au 22
<210> 281295
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281295
ccagcagcac cucacuuccc 20
<210> 281296
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281296
ccagcagugg aaaaacuuga g 21
<210> 281297
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281297
ccagcugggc caaaaggaca ag 22
<210> 281298
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281298
ccagugcgcg cucau 15
<210> 281299
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281299
ccaguuugaa uauga 15
<210> 281300
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281300
ccauaauuuc auuuuugaua uac 23
<210> 281301
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281301
ccauacgguc gaacgcag 18
<210> 281302
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281302
ccauacucau uugugcauuu 20
<210> 281303
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281303
ccaucagguu cacuuuaa 18
<210> 281304
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281304
ccaucaucuc cugcu 15
<210> 281305
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281305
ccauccacag ua 12
<210> 281306
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281306
ccaucuacug cauuuguaa 19
<210> 281307
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281307
ccauggaggu uugggccauu 20

<210> 281308
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281308
ccaugugacc aaccugg 17
<210> 281309
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281309
ccauuaaaaa uuaugccaag a 21
<210> 281310
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281310
ccauuaucaa cgugaca 17
<210> 281311
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281311
cccaaacgga guucuuacuu ua 22
<210> 281312
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281312
cccaaccagc gcuuccaaga c 21
<210> 281313
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281313
cccaauaugc uuauuccaa 19
<210> 281314
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281314
cccaaugcac augau 15
<210> 281315
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281315
cccaaugcac augaucauc 19
<210> 281316
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281316
cccagacguu gggucaaagc c 21
<210> 281317
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281317
cccaggugga ca 12
<210> 281318
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281318
cccauaguua ucacccagca 20
<210> 281319
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281319
cccauggcau gggaugg 17
<210> 281320
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281320
cccauuccaa gca 13
<210> 281321
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281321
ccccacgcac agcu 14
<210> 281322
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281322
ccccagauug gcucgcucug aa 22
<210> 281323
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281323
cccccaaauu uaauaa 16
<210> 281324
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281324
ccccggaccc aag 13
<210> 281325
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281325
ccccuaugaa gaugaaagca ccu 23
<210> 281326
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281326
cccgaaccca accagcg 17
<210> 281327
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281327
cccgcacgcc cuggaaa 17
<210> 281328
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281328
cccgcuguug ccagauug 18
<210> 281329
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281329
cccguccaac ccgccaauuc uuc 23
<210> 281330
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281330
cccguucagc ggcauacuu 19
<210> 281331
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281331
cccuacaaaa caugcaacau c 21
<210> 281332
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281332
cccuacuaau acuacuuuca 20

<210> 281333
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281333
cccuacuaau acuacuuuca aa 22
<210> 281334
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281334
cccuagugua ccaggaaa 18
<210> 281335
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281335
cccugacuca ggacaaguua cuu 23
<210> 281336
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281336
ccgagcuucu augacu 16
<210> 281337
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281337
ccgagcuucu augacug 17
<210> 281338
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281338
ccgagcuucu augacuga 18
<210> 281339
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281339
ccgcacaacu acuuu 15
<210> 281340
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281340
ccgcauuagu aacaacac 18
<210> 281341
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281341
ccgccaauuc uuc 13
<210> 281342
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281342
ccgcuguugc caga 14
<210> 281343
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281343
ccgcuguugc cagauu 16
<210> 281344
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281344
ccgcuucugu ugccgcua 18
<210> 281345
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281345
ccggagucca uccgcagcag uug 23
<210> 281346
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281346
ccggaugugg caa 13
<210> 281347
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281347
ccuaagagac cugcuacca 19
<210> 281348
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281348
ccuacaaaac augcaa 16
<210> 281349
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281349
ccuacaaaac augcaac 17
<210> 281350
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281350
ccuacaaaac augcaacau 19
<210> 281351
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281351
ccuaccgaaa ccaaauac 18
<210> 281352
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281352
ccuacgagau caccgcuacu ga 22
<210> 281353
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281353
ccuacuaaua cuacuuuc 18
<210> 281354
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281354
ccuacuaaua cuacuuuca 19
<210> 281355
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281355
ccuacuauag ccagc 15
<210> 281356
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281356
ccuauagagg ugggauugaa u 21
<210> 281357
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281357
ccuaugaaga ugaaagcacc u 21

<210> 281358
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281358
ccuaugcacu uuu 13
<210> 281359
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281359
ccuaugcuac uuua 14
<210> 281360
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281360
ccucaguacg auaccaccag gu 22
<210> 281361
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281361
ccuccuaaug gau 13
<210> 281362
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281362
ccucuccugc uuga 14
<210> 281363
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281363
ccugcugaag acccuaugcg 20
<210> 281364
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281364
ccuguaccca caa 13
<210> 281365
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281365
ccuuagaaaa ugcaaau 17
<210> 281366
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281366
ccuuggcucc gcgacacggc a 21
<210> 281367
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281367
ccuuuauaaa cccagg 16
<210> 281368
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281368
cgaaagaugg cguga 15
<210> 281369
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281369
cgaaagugaa ccacaa 16
<210> 281370
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281370
cgaaaucuug aaaucac 17
<210> 281371
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281371
cgaacccaac cagcg 15
<210> 281372
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281372
cgaaggcgca uugcca 16
<210> 281373
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281373
cgaaggcgca uugccagac 19
<210> 281374
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281374
cgaauaccgc aaccaa 16
<210> 281375
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281375
cgaauaccgc aaccaaaau 19
<210> 281376
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281376
cgacggcggu gaugcaa 17
<210> 281377
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281377
cgagagcgug augca 15
<210> 281378
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281378
cgagagcgug augcag 16
<210> 281379
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281379
cgagaucacc gcuacugacc a 21
<210> 281380
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281380
cgagcuucua ugacugaaga 20
<210> 281381
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281381
cgagugguac acugucu 17
<210> 281382
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281382
gccuacaucu acu 13

<210> 281383
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281383
gccuaccgaa accaaau 17
<210> 281384
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281384
gccugcggau ccca 14
<210> 281385
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281385
gcgagagaug ccau 14
<210> 281386
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281386
gcgcaaaguu cgacaugugu ug 22
<210> 281387
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281387
gcgccaccau cc 12
<210> 281388
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281388
gcgccuucaa uuggagcagu au 22
<210> 281389
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281389
gcggagcggu ggugu 15
<210> 281390
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281390
gcggagcggu ggugua 16
<210> 281391
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281391
gcggcacuuc uuag 14
<210> 281392
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281392
gcgucgauug acgucuugua u 21
<210> 281393
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281393
gcuaacaaua caauuuccaa 20
<210> 281394
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281394
gcuaagcagu uuggugauaa ua 22
<210> 281395
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281395
gcuacaacag uagcaaugug c 21
<210> 281396
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281396
gcuacuugcu auuccac 17
<210> 281397
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281397
gcuauacuac ca 12
<210> 281398
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281398
gcucauagga gcuggcuuuc au 22
<210> 281399
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281399
gcuccagcga gcaagagcuc 20
<210> 281400
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281400
gcucccaaug cac 13
<210> 281401
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281401
gcucuugcua ccaagg 16
<210> 281402
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281402
gcugaggugg uaaua 15
<210> 281403
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281403
gcugaguuac uuucaa 16
<210> 281404
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281404
gcugccuaua guacucca 18
<210> 281405
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281405
gcugccuccu ugcagau 17
<210> 281406
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281406
gcuggagcca au 12
<210> 281407
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281407
gcugggccaa aaggacaa 18

<210> 281408
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281408
gcugucauga guggaaacgc uuc 23
<210> 281409
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281409
gcugugcuuu uucaccaa 18
<210> 281410
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281410
gcuguguagu aacaaguuc 19
<210> 281411
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281411
gcuguugcca gau 13
<210> 281412
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281412
gcuuccuaug cacuuuu 17
<210> 281413
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281413
gcuucuauga cu 12
<210> 281414
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281414
gcuucuugca ugcucagaa 19
<210> 281415
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281415
gcuuguacug cacug 15
<210> 281416
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281416
gcuuucacag uccaacugcu gc 22
<210> 281417
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281417
gcuuugcccg ggaacucauu gag 23
<210> 281418
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281418
ggaacacauu ccc 13
<210> 281419
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281419
ggaacuggca ccucag 16
<210> 281420
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281420
ggaaucaacc ccauaguuau ca 22
<210> 281421
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281421
ggaaucacca acuugg 16
<210> 281422
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281422
ggaaucacca acuuggg 17
<210> 281423
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281423
ggaauuacau cauccu 16
<210> 281424
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281424
ggacaauaca uacucuuaca a 21
<210> 281425
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281425
ggacagaaga uuaacuugca u 21
<210> 281426
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281426
ggacauaauu acac 14
<210> 281427
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281427
ggaccucaag guggucaugu cu 22
<210> 281428
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281428
ggacgauugg acccaggcca u 21
<210> 281429
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281429
ggacgcuaca gugcagu 17
<210> 281430
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281430
ggacgcuucc cgaacccaac cag 23
<210> 281431
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281431
ggacucugga cagcucc 17
<210> 281432
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281432
ggacugcccc auggcaugg 19

<210> 281433
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281433
ggacuuguua ca 12
<210> 281434
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281434
ggagccgaaa ucuugaaauc ac 22
<210> 281435
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281435
ggagguucag augguacuug a 21
<210> 281436
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281436
ggagguuugg gccau 15
<210> 281437
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281437
ggaguucuua cuuuaa 16
<210> 281438
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281438
ggauaccauu agaua 15
<210> 281439
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281439
ggauauguuu cuaaauccug 20
<210> 281440
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281440
ggauccuaua gagguggga 19
<210> 281441
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281441
ggaucuacug ugg 13
<210> 281442
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281442
ggaugaaguu ucuguauugc a 21
<210> 281443
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281443
ggaugauuuc cu 12
<210> 281444
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281444
ggaugcaaau gcaaua 16
<210> 281445
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281445
ggauugcaug aaagccuuug 20
<210> 281446
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281446
ggcaacauca auu 13
<210> 281447
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281447
ggcaccucag uacgauacca c 21
<210> 281448
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281448
ggcaucaaug gagu 14
<210> 281449
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281449
ggccaucaug gaa 13
<210> 281450
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281450
ggccauguuc auga 14
<210> 281451
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281451
ggccauuugc cauucucga 19
<210> 281452
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281452
ggccgcgucu caga 14
<210> 281453
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281453
ggccuaagag accugcu 17
<210> 281454
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281454
ggccuaagag accugcua 18
<210> 281455
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281455
ggccuaagag accugcuacc aa 22
<210> 281456
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281456
ggcgacgcgu gcaauggcgu 20
<210> 281457
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281457
ggcgacggcg gugaugca 18

<210> 281458
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281458
ggcggaucuc ua 12
<210> 281459
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281459
ggcuauacua ccaauauuuu ugc 23
<210> 281460
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281460
ggcucaaacu gca 13
<210> 281461
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281461
ggcuccagca aaaacaaga 19
<210> 281462
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281462
ggcuucucuu acau 14
<210> 281463
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281463
ggcuucuggc uaagcag 17
<210> 281464
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281464
gggacgcuac agugca 16
<210> 281465
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281465
gggacgguca ggccagugca caaa 24
<210> 281466
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281466
gggaucugca auc 13
<210> 281467
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281467
gggaugggug agugcaga 18
<210> 281468
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281468
gggcaggaug ucac 14
<210> 281469
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281469
gggcaugagg uagaccua 18
<210> 281470
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281470
ggggagguga cuag 14
<210> 281471
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281471
gggugaaauu augugcau 18
<210> 281472
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281472
gggugcauuc gggguga 17
<210> 281473
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281473
ggguuguagc agagguuugc acc 23
<210> 281474
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281474
gguagaccua cagagucucu gac 23
<210> 281475
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281475
gguauacaac gc 12
<210> 281476
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281476
ggucuggugc agu 13
<210> 281477
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281477
ggugaacacc aa 12
<210> 281478
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281478
gguuacuaug gaa 13
<210> 281479
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281479
gguucagaug guacuugau 19
<210> 281480
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281480
gguucgcuag ugaauuagcu a 21
<210> 281481
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281481
gguugcauuc acugcuc 17
<210> 281482
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281482
gguuguacuu gaacuaucac a 21

<210> 281483
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281483
guaaaacaag ccaagaua 18
<210> 281484
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281484
guaacaacac uuuc 14
<210> 281485
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281485
guaacaacac uuuca 15
<210> 281486
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281486
gugccuccgc gauaccug 18
<210> 281487
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281487
gugcgcgagu uugcc 15
<210> 281488
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281488
guggaaaaac uugagga 17
<210> 281489
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281489
guggcucgcu acaacagu 18
<210> 281490
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281490
gugggaucug caa 13
<210> 281491
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281491
guggugcaaa acaauga 17
<210> 281492
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281492
gugucuagua uaauga 16
<210> 281493
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281493
gugugguuag cuca 14
<210> 281494
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281494
guguucaaua aacaucac 18
<210> 281495
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281495
guuaaacuuu auuuguca 18
<210> 281496
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281496
guuaacuguu cacugguu 18
<210> 281497
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281497
guuaagcaug acagauaugu 20
<210> 281498
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281498
guuauauugg guugcauga 19
<210> 281499
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281499
guuaucaccc agcaaa 16
<210> 281500
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281500
guucaauaaa caucacu 17
<210> 281501
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281501
guucacuuca augcau 16
<210> 281502
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281502
guucauguga ug 12
<210> 281503
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281503
guucccaaua ugcuuau 17
<210> 281504
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281504
guucccgagu gguacacugu c 21
<210> 281505
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281505
guugaaaugg gcaug 15
<210> 281506
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281506
guugaccggg aggacaauac a 21
<210> 281507
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281507
guugcaugau uaa 13

<210> 281508
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281508
guuguuuaca ugag 14
<210> 281509
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281509
guuguuuggc acuccag 17
<210> 281510
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281510
guuuaacccc acuaaca 17
<210> 281511
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281511
guuuggaaug ugg 13
<210> 281512
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281512
guuuuagauu cca 13
<210> 281513
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281513
uaaaaaauca cuuacu 16
<210> 281514
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281514
uaaaaaucca ucgggauagu cuu 23
<210> 281515
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281515
uaaaaccaug ucuauaucua 20
<210> 281516
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281516
uaaaagaaaa auuugccaaa 20
<210> 281517
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281517
uaaaagguaa augggg 16
<210> 281518
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281518
uaaacaguau aagauuacua 20
<210> 281519
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281519
uaaaccccgu ucagcggca 19
<210> 281520
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281520
uaaagaaauu cccac 15
<210> 281521
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281521
uaaagaccag aacuu 15
<210> 281522
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281522
uaaaguagca u 11
<210> 281523
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281523
uaacaaaacc ugg 13
<210> 281524
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281524
uaacaaccac aggcggaucu cu 22
<210> 281525
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281525
uaacaaguuc cguaaaugua gu 22
<210> 281526
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281526
uaacaauaca auuuccaa 18
<210> 281527
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281527
uaacacugug cu 12
<210> 281528
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281528
uaacacugug cuuggaau 18
<210> 281529
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281529
uaacauuauu guacugcca 19
<210> 281530
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281530
uaaccaacgu uguccau 17
<210> 281531
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281531
uaaccauuau caa 13
<210> 281532
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281532
uaacccauuc caa 13

<210> 281533
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281533
uaaccuauug cauuugc 17
<210> 281534
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281534
uaacuucacc uuuccuac 18
<210> 281535
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281535
uaacuucacc uuuccuacuc a 21
<210> 281536
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281536
uaacuugcaa cauacaaaau 20
<210> 281537
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281537
uaacuugccu aucugugu 18
<210> 281538
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281538
uaagaaugcc aucauc 16
<210> 281539
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281539
uaagacucuc cuacggacu 19
<210> 281540
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281540
uaaggcgaau ggguau 16
<210> 281541
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281541
uaaggggacu gccccau 17
<210> 281542
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281542
uaaggggga gucuuca 17
<210> 281543
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281543
uaaucacccc cgccccagaa 20
<210> 281544
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281544
uaaucccacu caugaga 17
<210> 281545
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281545
uaaucugcaa caaa 14
<210> 281546
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281546
uaaugauugc uggaau 16
<210> 281547
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281547
uaauggcacc aguagcca 18
<210> 281548
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281548
uaauuacacu cucauag 17
<210> 281549
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281549
uaauucaagg cuggaaa 17
<210> 281550
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281550
uacaaaacau gcaacaucca a 21
<210> 281551
<211> 10
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281551
uacaauggac 10
<210> 281552
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281552
uacaauuucc aauccaa 17
<210> 281553
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281553
uacacacaau aacaaaaccu gg 22
<210> 281554
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281554
uacaccggau ugcagcacug a 21
<210> 281555
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281555
uacacugucu cuguccg 17
<210> 281556
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281556
uacagacaug gcuucucuua ca 22
<210> 281557
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281557
uacaguaugg ugaacaccaa uca 23

<210> 281558
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281558
uacaucucuc auau 14
<210> 281559
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281559
uaccaauauu uuugcuucua 20
<210> 281560
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281560
uaccaauauu uuugcuucua u 21
<210> 281561
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281561
auacaauuuc caa 13
<210> 281562
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281562
auacacaccu ugcuuca 17
<210> 281563
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281563
auacaugcca cagaugucau ag 22
<210> 281564
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281564
auaccuggca ccuac 15
<210> 281565
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281565
auacuaaggg uugcauucac ug 22
<210> 281566
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281566
auacucauuu gugcauuua 19
<210> 281567
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281567
auagauauuu uucauucuc 19
<210> 281568
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281568
auagcccccc agguggacau g 21
<210> 281569
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281569
auaggagcug gcuuucau 18
<210> 281570
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281570
auaguaacuu gcaacauaca 20
<210> 281571
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281571
auaguacucc accagaa 17
<210> 281572
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281572
auauaguuca ugugaug 17
<210> 281573
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281573
auauccggaa ugcuuguuac a 21
<210> 281574
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281574
auaucgggca ggaugucacu 20
<210> 281575
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281575
auaugacaau ggaugguuu 19
<210> 281576
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281576
auaugacaau ggaugguuua ca 22
<210> 281577
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281577
auaugauguc ucguca 16
<210> 281578
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281578
auaugcuuau uccaau 16
<210> 281579
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281579
auauguuaac uguucacu 18
<210> 281580
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281580
auauuuguca gcauugu 17
<210> 281581
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281581
aucaacguga cagc 14
<210> 281582
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281582
aucacaauua auca 14

<210> 281583
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281583
aucacccagu cauaa 15
<210> 281584
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281584
aucacuagcu guguaguaac aag 23
<210> 281585
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281585
aucacugaac uguggaac 18
<210> 281586
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281586
aucacuuacu ugaaa 15
<210> 281587
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281587
aucagaauga ccacagcaac 20
<210> 281588
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281588
aucauccucg acaugaguaa a 21
<210> 281589
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281589
auccacaaga cccaga 16
<210> 281590
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281590
auccacagua gaucccaua 19
<210> 281591
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281591
auccgaugac aa 12
<210> 281592
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281592
auccuacgag aucaccgcua 20
<210> 281593
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281593
auccuugugc gaauugccu 19
<210> 281594
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281594
aucgaaggca aaauagacuc u 21
<210> 281595
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281595
aucgagaaaa aucagaaauu c 21
<210> 281596
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281596
aucggaucuu ucca 14
<210> 281597
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281597
aucuaaggcc auuugccauu c 21
<210> 281598
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281598
aucuacgucc acuggac 17
<210> 281599
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281599
aucuagacca cugccgccgc uu 22
<210> 281600
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281600
aucucaauug cucag 15
<210> 281601
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281601
aucucucccc acgcacagcu 20
<210> 281602
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281602
aucugaguug gcuuua 16
<210> 281603
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281603
aucugaguug gcuuuaa 17
<210> 281604
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281604
aucuucaugu cuuucuuccc 20
<210> 281605
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281605
aucuucuguc ccuac 15
<210> 281606
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281606
aucuugaaau cacaa 15
<210> 281607
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281607
augacagaua caguagu 17

<210> 281608
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281608
augacagaua uguca 15
<210> 281609
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281609
augaggcgag ucgugcu 17
<210> 281610
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281610
augagucgca gacguccuga a 21
<210> 281611
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281611
augagucgca gacguccuga aa 22
<210> 281612
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281612
augauugagg aguua 15
<210> 281613
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281613
augauuggga gguggccauu aaa 23
<210> 281614
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281614
augauuucuc gaguua 16
<210> 281615
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281615
augauuucuc gaguuaa 17
<210> 281616
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281616
augauuucuc gaguuaau 18
<210> 281617
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281617
augcaaaaaa ggcauauucu 20
<210> 281618
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281618
augcaaaugc aau 13
<210> 281619
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281619
augcaacgua ucauggcg 18
<210> 281620
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281620
augcacauga ucauccaca 19
<210> 281621
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281621
augcacauga ucauccacaa 20
<210> 281622
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281622
augcgaugga guu 13
<210> 281623
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281623
augcuaccgu ggaugauuu 19
<210> 281624
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281624
ucagugauag auaaaaaucc au 22
<210> 281625
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281625
ucauaggacc cccaaucacu uc 22
<210> 281626
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281626
ucauaugggu uaaggg 16
<210> 281627
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281627
ucauccaaau ucaccaaug 19
<210> 281628
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281628
ucaucgaagu ugcu 14
<210> 281629
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281629
ucaucuaagg c 11
<210> 281630
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281630
ucauuauuga aca 13
<210> 281631
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281631
ucauuauuga acau 14
<210> 281632
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281632
ucauugaaag gauaggcagu 20

<210> 281633
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281633
ucauuugugc auuua 15
<210> 281634
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281634
uccaaauuca ccaaugcaa 19
<210> 281635
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281635
uccaacaacc guggucau 18
<210> 281636
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281636
uccaaggucu uccua 15
<210> 281637
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281637
uccaauuccg ccgaggaucu gcu 23
<210> 281638
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281638
uccacagguu cg 12
<210> 281639
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281639
uccacuacca cauuccuua 19
<210> 281640
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281640
uccagaagca uuuucccuac ua 22
<210> 281641
<211> 23

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281641
uccauacuuu aaaggggaug uca 23
<210> 281642
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281642
uccauaguaa cccauu 16
<210> 281643
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281643
uccauggagg uuugggccau u 21
<210> 281644
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281644
uccaugucua gacuuc 16
<210> 281645
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281645
ucccagauga ccaaga 16
<210> 281646
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281646
ucccagcagc accuc 15
<210> 281647
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281647
uccccaaaug gcuuc 15
<210> 281648
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281648
uccccacgca cagcuuuaa 19
<210> 281649
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281649
uccccacgca cagcuuuaaa ca 22
<210> 281650
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281650
uccccuacaa aacaugcaa 19
<210> 281651
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281651
uccccuacaa aacaugcaac a 21
<210> 281652
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281652
uccccuacaa aacaugcaac au 22
<210> 281653
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281653
uccccugcuc uuguucccg 19
<210> 281654
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281654
ucccgaaccc aaccagcg 18
<210> 281655
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281655
ucccuacuaa uacuacuuuc aa 22
<210> 281656
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281656
ucccugcuau uaguuacuuc a 21
<210> 281657
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281657
uccgcaagca auugc 15

<210> 281658
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281658
uccgccgagg aucugcuc 18
<210> 281659
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281659
uccgcgauac cuggcaccu 19
<210> 281660
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281660
uccgcgcaau guuuugcau 19
<210> 281661
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281661
uccgugcgac ugcugu 16
<210> 281662
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281662
uccguguuua cuua 14
<210> 281663
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281663
uccguguuua cuuaag 16
<210> 281664
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281664
uccugggcag gaguucguca ga 22
<210> 281665
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281665
uccuuguucu gccag 15
<210> 281666
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281666
ucgacagaua aagacagc 18
<210> 281667
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281667
ucgacccaga aaacugc 17
<210> 281668
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281668
ucgacgcuga guuacuuuca a 21
<210> 281669
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281669
ucgagaaaaa ucagaaauuc 20
<210> 281670
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281670
ucgauccgau gacaa 15
<210> 281671
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281671
ucgcuccgug cgacugcugu 20
<210> 281672
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281672
ucgcugcugc aauug 15
<210> 281673
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281673
ucgcugcugc aauugg 16
<210> 281674
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281674
ucggaguacc ugag 14
<210> 281675
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281675
ucggccauca ugga 14
<210> 281676
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281676
ucgguggucu uuacacccgg 20
<210> 281677
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281677
ucguacgaga gcgugaugca 20
<210> 281678
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281678
ucgucagaau guuaugggau 20
<210> 281679
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281679
ucgucucuau cccucuagga cau 23
<210> 281680
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281680
ucgucuucuc uga 13
<210> 281681
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281681
ucgugcgucg acgcugag 18
<210> 281682
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281682
ucgugcuggg caugaaac 18

<210> 281683
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281683
ucuaccacuc cagca 15
<210> 281684
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281684
ucuaggacau aauua 15
<210> 281685
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281685
ucuaggacau aauuacacuc 20
<210> 281686
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281686
ucuaguggua cuga 14
<210> 281687
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281687
ucuaguugua aaaacucu 18
<210> 281688
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281688
ucuaucggcc aucaugga 18
<210> 281689
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281689
ucucaaguga uuc 13
<210> 281690
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281690
ucuccauacu uua 13
<210> 281691
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281691
ucuccauacu uuaa 14
<210> 281692
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281692
ucuccauacu uuaaagggga 20
<210> 281693
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281693
ucucccagca gcaccucacu 20
<210> 281694
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281694
ucuccugcuu gcau 14
<210> 281695
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281695
ucucuagaau uaucauuga 19
<210> 281696
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281696
ucucuauccc ucuagga 17
<210> 281697
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281697
ucucuauggc cu 12
<210> 281698
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281698
ucucuugcuu cuugcau 17
<210> 281699
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281699
ucugaaaugu gcgaucuggc ca 22
<210> 281700
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281700
ucugacgaga aucagaauga 20
<210> 281701
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281701
ucugcaacgg cagagaccua a 21
<210> 281702
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281702
ucugcucgcu cacaccu 17
<210> 281703
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281703
ucugcucgcu cacaccuc 18
<210> 281704
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281704
ucugcucgcu cacaccuca 19
<210> 281705
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281705
ucuguuaacu ucaccuu 17
<210> 281706
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281706
ucuguugcac cau 13
<210> 281707
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281707
ucuguugcac cauaa 15

<210> 281708
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281708
ucuguuuaca gacau 15
<210> 281709
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281709
ucuuaauuug ggccauc 17
<210> 281710
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281710
ucuuacaucu cucau 15
<210> 281711
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281711
ucuuagagau ggaagacau 19
<210> 281712
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281712
ucuuaugugu acugag 16
<210> 281713
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281713
ucuucgguua agcaugacag 20
<210> 281714
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281714
ucuugaaauc acaauuag 18
<210> 281715
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281715
ucuugcgggu gggcu 15
<210> 281716
<211> 11

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281716
ucuugcuacc a 11
<210> 281717
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281717
ucuugcuugu uuuacuuu 18
<210> 281718
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281718
ugaaaaucaa uucaca 16
<210> 281719
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281719
ugaaacacaa ucca 14
<210> 281720
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281720
ugaaacacca ucag 14
<210> 281721
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281721
ugaaacccga gcuucuauga c 21
<210> 281722
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281722
ugaaaucaca auuag 15
<210> 281723
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281723
ugaaaugugc gaucuggcca 20
<210> 281724
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281724
ugaaauuaug ugcauuu 17
<210> 281725
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281725
ugaacacguu guuuaca 17
<210> 281726
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281726
ugaacugugg aacagac 17
<210> 281727
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281727
ugaacuuucc g 11
<210> 281728
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281728
uuugcagacu aauucaaa 18
<210> 281729
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281729
uuugccgugc cgacag 16
<210> 281730
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281730
uuugcuauac aaaau 15
<210> 281731
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281731
uuugcuucua uugcuucccu a 21
<210> 281732
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281732
uuuggaagac cuuaggaa 18

<210> 281733
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281733
uuuguccuga uuuaugauu 19
<210> 281734
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281734
uuugugaauu gauuuuca 18
<210> 281735
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281735
uuugugaauu gauuuucaa 19
<210> 281736
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281736
uuuuacaacc agaa 14
<210> 281737
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281737
uuuuacaacu agaa 14
<210> 281738
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281738
uuuucccuac uaauacuacu uuc 23
<210> 281739
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281739
uuuugcagac uaauucaaa 19
<210> 281740
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281740
uuuuggaacc ggguucugcc a 21
<210> 281741
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281741
uuuuugauug ucaca 15
<210> 281742
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281742
auuuguguga cagugcaau 19
<210> 281743
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281743
auuuucccua cua 13
<210> 281744
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281744
auuuucccua cuaau 15
<210> 281745
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281745
caaaacaaaa ccaauaa 17
<210> 281746
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281746
caaaacaugc aacauccaa 19
<210> 281747
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281747
caaaaccucu gggaugcaaa 20
<210> 281748
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281748
caaaaccucu gggaugcaaa ug 22
<210> 281749
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281749
caaaauagac ucucgccugc aa 22
<210> 281750
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281750
caaaaucuua cau 13
<210> 281751
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281751
caaaaucuua cauu 14
<210> 281752
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281752
caaaaucuua cauug 15
<210> 281753
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281753
caaacagucg ucucuauccc ucu 23
<210> 281754
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281754
caaacucucu ccaa 14
<210> 281755
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281755
caaagagcuc ag 12
<210> 281756
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281756
caaagagcuc agagauguca 20
<210> 281757
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281757
caaagaugcc uauguaggu 19

<210> 281758
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281758
caaagauucg auccgaugac aa 22
<210> 281759
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281759
caaagcccaa acgga 15
<210> 281760
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281760
caaaguggag auac 14
<210> 281761
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281761
caaauaaaca aguua 15
<210> 281762
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281762
caaaucccgg cagucuc 17
<210> 281763
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281763
caaaucucaa uugcuca 17
<210> 281764
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281764
caaauuuuuc uuuuauucaa 20
<210> 281765
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281765
caacaagugc agcaacagga g 21
<210> 281766
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281766
caacaggagg auuaaaga 18
<210> 281767
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281767
caaccacagg cggaucucua ca 22
<210> 281768
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281768
caacccgcca auucuuca 18
<210> 281769
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281769
caacccggau uuuaca 16
<210> 281770
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281770
caacccuguc uacccc 16
<210> 281771
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281771
caacccuguc uaccccuaug aa 22
<210> 281772
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281772
caaccguggu cauuuc 16
<210> 281773
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281773
caacgacaaa aauuuaccug cau 23
<210> 281774
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281774
caacuagaac uua 13
<210> 281775
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281775
caacucuggu auucuaa 17
<210> 281776
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281776
caacuucgau gauauua 17
<210> 281777
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281777
caagaaacuc ugccugauua ua 22
<210> 281778
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281778
caagaacuuc uauca 15
<210> 281779
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281779
caagagaguc cggcucagug a 21
<210> 281780
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281780
caagagcuca gagccauu 18
<210> 281781
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281781
caagauagcu uug 13
<210> 281782
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281782
caagauaucc uacgagauca c 21

<210> 281783
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281783
caagcaccgg aucccgcaau gcg 23
<210> 281784
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281784
caaggacaac aucg 14
<210> 281785
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281785
caaguuacuu guc 13
<210> 281786
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281786
caaguuauac gaauacaau 19
<210> 281787
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281787
caaguuggug cgauuggguu u 21
<210> 281788
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281788
caauaagguc ucuguugaa 19
<210> 281789
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281789
caauauagaa auuacu 16
<210> 281790
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281790
caauauagaa auuacuug 18
<210> 281791
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281791
caauaugcuu auuccaa 17
<210> 281792
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281792
caauaugcuu auuccaaucu ug 22
<210> 281793
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281793
caauauuugu gugacagugc aau 23
<210> 281794
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281794
caauggaugg uuuacaa 17
<210> 281795
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281795
caauucacaa aaucc 15
<210> 281796
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281796
caauugaugu ugccauucuc aa 22
<210> 281797
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281797
caauugaugu ugccauucuc aau 23
<210> 281798
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281798
caauugcuca gaaa 14
<210> 281799
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281799
caauuuuuac a 11
<210> 281800
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281800
cacaaaggcg ugaaggaa 18
<210> 281801
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281801
cacaccuugc uucacuuucu u 21
<210> 281802
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281802
cacaucacug aacuguggaa ca 22
<210> 281803
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281803
cacaugauca uccacaa 17
<210> 281804
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281804
cacauuccaa acagu 15
<210> 281805
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281805
caccauaauu uca 13
<210> 281806
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281806
cacccuuua uaaac 15
<210> 281807
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281807
cacccgcugu ugcca 15

<210> 281808
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281808
caccgagcua ccacugccau gc 22
<210> 281809
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281809
caccggauug cagcacuga 19
<210> 281810
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281810
caccuuaauc ccagaaa 17
<210> 281811
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281811
cacgcacagc uuuaaaca 18
<210> 281812
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281812
cacgcccugg aaaagau 17
<210> 281813
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281813
cacggaaacg uccaa 15
<210> 281814
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281814
cacgguggga ucugcaau 18
<210> 281815
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281815
cacuagcugu guaguaacaa 20
<210> 281816
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281816
cacugaaaca cca 13
<210> 281817
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281817
cacuucaaug ca 12
<210> 281818
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281818
cacuucaaug caugg 15
<210> 281819
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281819
cacuucuuag acucaucuaa a 21
<210> 281820
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281820
cagaaaacca gcagc 15
<210> 281821
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281821
cagaaaacug cacacuu 17
<210> 281822
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281822
cagaaauuug cuauca 16
<210> 281823
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281823
cagaacaccu uagaaaaugc a 21
<210> 281824
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281824
cagaagaacg aaacuuuucc 20
<210> 281825
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281825
cagaagcauu uucccuacua a 21
<210> 281826
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281826
cagaaugacc acag 14
<210> 281827
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281827
cagacaccua cuucaau 17
<210> 281828
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281828
cagacauggc uucucuuaca u 21
<210> 281829
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281829
cagaccuccc caauuggcuc cag 23
<210> 281830
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281830
cagacuaauu caa 13
<210> 281831
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281831
cagacuaauu caaaacuaac aa 22
<210> 281832
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281832
cagacuagaa cuuu 14

<210> 281833
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281833
cagacuguau agga 14
<210> 281834
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281834
cagacuguau aggagcauuu 20
<210> 281835
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281835
cagagccauu guccaagac 19
<210> 281836
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281836
cagagccuug auacauguaa a 21
<210> 281837
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281837
cagaggaaca cauuc 15
<210> 281838
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281838
cagaguuucu uguaaaaau 19
<210> 281839
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281839
cagauuuacc aguuugaaua 20
<210> 281840
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281840
cagcaaaaac aaga 14
<210> 281841
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281841
cagcaaacuc ucucca 16
<210> 281842
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281842
cagcaacccc aga 13
<210> 281843
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281843
cagcaggaac gcgcggccaa aga 23
<210> 281844
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281844
ccaacgacaa aaauuua 17
<210> 281845
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281845
ccaacguugu cca 13
<210> 281846
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281846
ccaagacaau aaguguucca 20
<210> 281847
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281847
ccaagauauc cu 12
<210> 281848
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281848
ccaagauauc cuacgagauc ac 22
<210> 281849
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281849
ccaauaauag uaacuugcaa cau 23
<210> 281850
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281850
ccaauaugcu uauucca 17
<210> 281851
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281851
ccaaugggca uacaugca 18
<210> 281852
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281852
ccaauucuuc aacgcugacc 20
<210> 281853
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281853
ccacagcaac cccagacugu aua 23
<210> 281854
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281854
ccacauucca aacaguuuc 19
<210> 281855
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281855
ccaccaccga ucaaaag 17
<210> 281856
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281856
ccaccaccga ucaaaaga 18
<210> 281857
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281857
ccaccacugu auuacuuccu c 21

<210> 281858
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281858
ccaccaucga aacagaaga 19
<210> 281859
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281859
ccaccaucga aacagaagau 20
<210> 281860
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281860
ccaccgaucu cuaucauuga gaa 23
<210> 281861
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281861
ccaccguuga gcaccuugaa a 21
<210> 281862
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281862
ccaccugcaa cccguaaucg gaau 24
<210> 281863
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281863
ccacgguggu gca 13
<210> 281864
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281864
ccagaagaac gaaacuuuuc c 21
<210> 281865
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281865
ccagacauca cccuuacacc aga 23
<210> 281866
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281866
ccagaggaac acauuccc 18
<210> 281867
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281867
ccagcauucu uuugacca 18
<210> 281868
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281868
ccagcgagca agagcu 16
<210> 281869
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281869
ccaggacuac ucca 14
<210> 281870
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281870
ccaggacuac uccac 15
<210> 281871
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281871
ccaggccaug caacg 15
<210> 281872
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281872
ccaguaauau cau 13
<210> 281873
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281873
ccagucauaa caagguc 17
<210> 281874
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281874
ccaguuagca auuuc 15
<210> 281875
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281875
ccaguuugaa uaugagggu 19
<210> 281876
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281876
ccauacuuua a 11
<210> 281877
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281877
ccauauccgu guuuacuuaa g 21
<210> 281878
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281878
ccaucagcga cggaugucuc a 21
<210> 281879
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281879
ccaucaucuc cugcuugcau ga 22
<210> 281880
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281880
ccaucgagug caccua 16
<210> 281881
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281881
ccaucuacug cauuu 15
<210> 281882
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281882
ccaugcaacg uaucauggc 19

<210> 281883
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281883
ccaugcaggc uauacuacca 20
<210> 281884
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281884
ccauggcaug ggaug 15
<210> 281885
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281885
ccauggccug cggaucccaa 20
<210> 281886
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281886
ccaugguaca gacagauu 18
<210> 281887
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281887
cccaaccagc gcuuccaaga 20
<210> 281888
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281888
cccaaugcac augaucaucc 20
<210> 281889
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281889
cccacucaug aga 13
<210> 281890
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281890
cccagaaaac ugcac 15
<210> 281891
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281891
cccagaccgu gcagggu 17
<210> 281892
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281892
cccagaugac caaga 15
<210> 281893
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281893
cccagauugg cucgcucuga aa 22
<210> 281894
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281894
cccagcaaag uggagauac 19
<210> 281895
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281895
cccaggccau gcaa 14
<210> 281896
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281896
cccaggccau gcaacg 16
<210> 281897
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281897
cccaggccau gcaacgu 17
<210> 281898
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281898
cccaggguuu auuuccc 17
<210> 281899
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281899
cccauaguua ucacccagca a 21
<210> 281900
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281900
cccccucuga ua 12
<210> 281901
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281901
cccuagacca ccgaucucua 20
<210> 281902
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281902
cccuauuuga uuuuggcugg aa 22
<210> 281903
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281903
ccgaagucca aauga 15
<210> 281904
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281904
ccgacuauaa aaguaguuu 19
<210> 281905
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281905
ccgcaagagc ucugc 15
<210> 281906
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281906
ccgcaggcag ugau 14
<210> 281907
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281907
ccgcccuagu guaccaggaa 20

<210> 281908
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281908
ccgcgcaaug uuuugcauua c 21
<210> 281909
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281909
ccgcguuuug cuauacaaa 19
<210> 281910
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281910
ccgcuuucgc ugcuuu 16
<210> 281911
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281911
ccggauugca gcacugaa 18
<210> 281912
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281912
ccggcaucaa uggag 15
<210> 281913
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281913
ccggcauuaa cuccuc 16
<210> 281914
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281914
ccgggaccug uuuguaaugu 20
<210> 281915
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281915
ccgucaccuc cacagcc 17
<210> 281916
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281916
ccgugcgacu gcugu 15
<210> 281917
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281917
ccguguccuu ugggcgccac uac 23
<210> 281918
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281918
ccuaagagac cugcu 15
<210> 281919
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281919
ccuaagagac cugcua 16
<210> 281920
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281920
ccuacaaaac augcaaca 18
<210> 281921
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281921
ccuacagagu cucugaca 18
<210> 281922
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281922
ccuacagagu cucugacaaa g 21
<210> 281923
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281923
ccuaccgaaa ccaaauacuu u 21
<210> 281924
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281924
ccuacgagau caccgcua 18
<210> 281925
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281925
ccuacuauag ccagcaaa 18
<210> 281926
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281926
ccuaguguac caggaaag 18
<210> 281927
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281927
ccuauaguac ucca 14
<210> 281928
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281928
ccuauugcau uugcauccca g 21
<210> 281929
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281929
ccucacuucc cucuuccca 19
<210> 281930
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281930
ccucuaggac auaauuacac ucu 23
<210> 281931
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281931
ccucugauac uugc 14
<210> 281932
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281932
ccucuuucug uuuacagaca u 21

<210> 281933
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281933
ccugauuaua uuucca 16
<210> 281934
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281934
ccugauuaua uuuccag 17
<210> 281935
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281935
ccugauuuau gauu 14
<210> 281936
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281936
ccugcacggu cuggguaga 19
<210> 281937
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281937
ccugcgccgc agcgcucuug cua 23
<210> 281938
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281938
ccugcuugca ugag 14
<210> 281939
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281939
ccuggagcga caucggca 18
<210> 281940
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281940
ccuggccauc gugaacg 17
<210> 281941
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281941
ccugggaaac guccag 16
<210> 281942
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281942
ccugggauau guuucu 16
<210> 281943
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281943
ccuguagcga auugagaa 18
<210> 281944
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281944
ccuuagaaaa ugcaa 15
<210> 281945
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281945
ccuuagaaaa ugcaaauucc a 21
<210> 281946
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281946
cugcacacua aaaggaccuc aa 22
<210> 281947
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281947
cugccgcuca uggacaaaca 20
<210> 281948
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281948
cugccgcuuc uucaa 15
<210> 281949
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281949
cugcgacauc uagaccacu 19
<210> 281950
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281950
cugcgccuac auc 13
<210> 281951
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281951
cugcucgcuc acaccuca 18
<210> 281952
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281952
cugcucuugu uc 12
<210> 281953
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281953
cuggaaaaau cuacccagac c 21
<210> 281954
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281954
cuggaaugcu cccaa 15
<210> 281955
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281955
cuggaaugcu cccaaugcac au 22
<210> 281956
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281956
cuggagcggg cuuaaaaa 18
<210> 281957
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281957
cuggaucuac guccacugga 20

<210> 281958
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281958
cuggaucuac guccacugga c 21
<210> 281959
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281959
cuggcaccuc aguacga 17
<210> 281960
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281960
cuggcgaaag auggcgugag aa 22
<210> 281961
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281961
cugggaaacg uccag 15
<210> 281962
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281962
cugggaugca aaugcaau 18
<210> 281963
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281963
cugggaugca aaugcaaua 19
<210> 281964
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281964
cugggauggg ugcauuc 17
<210> 281965
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281965
cugguagauu uuucugca 18
<210> 281966
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281966
cugguucgcu agugaau 17
<210> 281967
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281967
cugucccuac cuacua 16
<210> 281968
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281968
cugucgucca ggacucuguu 20
<210> 281969
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281969
cugucucaac cccagcugcc ua 22
<210> 281970
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281970
cugucucaac cccagcugcc uaua 24
<210> 281971
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281971
cugucuugca gcug 14
<210> 281972
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281972
cugucuugca gcuguca 17
<210> 281973
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281973
cuguggaaau caaguaccau cug 23
<210> 281974
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281974
cuguguagua acaa 14
<210> 281975
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281975
cugugugguu agcucau 17
<210> 281976
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281976
cuguguucca ggaccaa 17
<210> 281977
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281977
cuguuaacuu caccuuuc 18
<210> 281978
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281978
cuguuuggaa ugugg 15
<210> 281979
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281979
cuuaaaaauu uuggcuca 18
<210> 281980
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281980
cuuaaagacc ag 12
<210> 281981
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281981
cuuaaaguag caua 14
<210> 281982
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281982
cuuaagguga cgucaau 17

<210> 281983
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281983
cuuacgaacu uggcc 15
<210> 281984
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281984
cuuacuuuaa a 11
<210> 281985
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281985
cuuagaaaau gcaaauucca 20
<210> 281986
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281986
cuucaaucug ggaaa 15
<210> 281987
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281987
cuucaccaua cucau 15
<210> 281988
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281988
cuucaccaua cucauuugu 19
<210> 281989
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281989
cuucaccuuu ccuacucaca 20
<210> 281990
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281990
cuucaugucu uucuuccca 19
<210> 281991
<211> 24

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281991
cuucaugucu uucuucccag auga 24
<210> 281992
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281992
cuucccucuu cccaa 15
<210> 281993
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281993
cuucuauugc uuccc 15
<210> 281994
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281994
cuucucuuac aucu 14
<210> 281995
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281995
cuucugcucg cucacaccuc a 21
<210> 281996
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281996
cuucuggcua agcag 15
<210> 281997
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281997
cuucuugacc acgguggugc 20
<210> 281998
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 281998
cuugaaacac aaucca 16
<210> 281999
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 281999
cuugaaauca caau 14
<210> 282000
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282000
cuugaaauca caauua 16
<210> 282001
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282001
cuugaacuau caca 14
<210> 282002
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282002
cuugaauucg ggaaucacca a 21
<210> 282003
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282003
cuugaauucg ggaaucacca acuu 24
<210> 282004
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282004
cuugaguaca cggaaacguc caa 23
<210> 282005
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282005
cuugauacau gua 13
<210> 282006
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282006
cuugcagcug uca 13
<210> 282007
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282007
cuugcuucuu gca 13

<210> 282008
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282008
cuugcuugcu au 12
<210> 282009
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282009
cuuguaucug acgucucug 19
<210> 282010
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282010
cuuguuuauu ugaaaaucaa 20
<210> 282011
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282011
cuuuagcauu aguaa 15
<210> 282012
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282012
cuuuaggaga augaagcau 19
<210> 282013
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282013
cuuucacagc aguagccaca gc 22
<210> 282014
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282014
cuuucauuuu uucugaaa 18
<210> 282015
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282015
cuuucgguug gaaccc 16
<210> 282016
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282016
cuuucuccau acuuuaa 17
<210> 282017
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282017
cuuucuccau acuuuaaa 18
<210> 282018
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282018
cuuucuuagu gguguugugg ua 22
<210> 282019
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282019
cuuuggacgc agcugca 17
<210> 282020
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282020
cuuuuaaggg gggagucuuc a 21
<210> 282021
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282021
cuuuuggaac cggguucugc c 21
<210> 282022
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282022
cuuuuggaac cggguucugc ca 22
<210> 282023
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282023
cuuuuguuac uu 12
<210> 282024
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282024
cuuuuguuac uugcaucug 19
<210> 282025
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282025
cuuuuugaag cucuu 15
<210> 282026
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282026
gaaaaacuuu uccuca 16
<210> 282027
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282027
gaaaacugca cacuuacuuu ugca 24
<210> 282028
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282028
gaaaauacac aacaagugca 20
<210> 282029
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282029
gaaaaucaau ucacaaaauc cg 22
<210> 282030
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282030
gaaaaugcca aaua 14
<210> 282031
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282031
gaaacaccau cag 13
<210> 282032
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282032
gaaaccaaau ac 12

<210> 282033
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282033
gaaaccgcug aaaaacuuuu 20
<210> 282034
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282034
gaaacgucca agacaau 17
<210> 282035
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282035
gaaagccuuu gcugucuua 19
<210> 282036
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282036
gaaaugugcg aucuggcca 19
<210> 282037
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282037
gaacaaagcu auu 13
<210> 282038
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282038
gaacaccaau ca 12
<210> 282039
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282039
gaacaccuua gaaaaugcaa a 21
<210> 282040
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282040
gaacacguug uuuaca 16
<210> 282041
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282041
gaacagcagu ac 12
<210> 282042
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282042
gaacccaacc agcg 14
<210> 282043
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282043
gaacccaacc agcgcuucca a 21
<210> 282044
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282044
gaaccggguu cugcca 16
<210> 282045
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282045
gaacucauug aguucau 17
<210> 282046
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282046
gaacugacac gaauaa 16
<210> 282047
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282047
gaacuuccaa caaaa 15
<210> 282048
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282048
gaagagcacg agau 14
<210> 282049
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282049
gcaugaucuu uuccagggc 19
<210> 282050
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282050
gcauugcuug guuggga 17
<210> 282051
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282051
gcauuugcau ccca 14
<210> 282052
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282052
gcauuuuccc uacu 14
<210> 282053
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282053
gccaagggca ugucaauu 18
<210> 282054
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282054
aaugaaaccc gagcuucuau 20
<210> 282055
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282055
aaugacuuua ccccu 15
<210> 282056
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282056
aaugagucgc agacguccug aa 22
<210> 282057
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282057
aaugcuccca augcacau 18

<210> 282058
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282058
aaugcuccca augcacauga u 21
<210> 282059
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282059
aaugcuuguu acauaucugg aaa 23
<210> 282060
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282060
aauggcaaca ucaa 14
<210> 282061
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282061
aaugggcaua caugca 16
<210> 282062
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282062
aaugguagag ugcuuuu 17
<210> 282063
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282063
aauguuuaga uacaugggca u 21
<210> 282064
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282064
aauuaagacu cu 12
<210> 282065
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282065
aauuaugaga agaugcaugc au 22
<210> 282066
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282066
aauuaugcca ag 12
<210> 282067
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282067
aauucaccaa ugca 14
<210> 282068
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282068
aauucgggaa ucac 14
<210> 282069
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282069
aauugacaug cccuuggcuc u 21
<210> 282070
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282070
aauugauguu gccauucuca a 21
<210> 282071
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282071
aauuggguuc uucauuguca u 21
<210> 282072
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282072
aauuuaauaa ugau 14
<210> 282073
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282073
aauuugggcc auc 13
<210> 282074
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282074
aauuuucucc cagcagcacc u 21
<210> 282075
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282075
acaaaacaaa accaa 15
<210> 282076
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282076
acaaaaccau gugaccaacc u 21
<210> 282077
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282077
acaaaaccug gaacaauacc uua 23
<210> 282078
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282078
acaaacaguc gucucuau 18
<210> 282079
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282079
acaacacuuu ca 12
<210> 282080
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282080
acaacaguag caaugugcaa 20
<210> 282081
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282081
acaacguguu caauaaa 17
<210> 282082
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282082
acaacugaag ccagcauucu u 21

<210> 282083
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282083
acaaggucgc agugcau 17
<210> 282084
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282084
acaaggucgc agugcauggu gu 22
<210> 282085
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282085
acaauacaau uucca 15
<210> 282086
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282086
acaauacaau uuccaaucca a 21
<210> 282087
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282087
acaauaccuu auccaccaca u 21
<210> 282088
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282088
acacauuccc cuacaaaaca 20
<210> 282089
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282089
acaccgcuuu uccagaagca uuu 23
<210> 282090
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282090
acaccggauu gcagcacuga aa 22
<210> 282091
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282091
acaccugcua ccu 13
<210> 282092
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282092
acacggaacc cugcaagcca u 21
<210> 282093
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282093
acacuccugg uccugug 17
<210> 282094
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282094
acacucucau agg 13
<210> 282095
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282095
acagaaaacc agca 14
<210> 282096
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282096
acagacaugg cuucucuuac au 22
<210> 282097
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282097
acagacuaga acuuuu 16
<210> 282098
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282098
acagauaagc ccuuggugu 19
<210> 282099
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282099
acagcaaccc caggccaa 18
<210> 282100
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282100
acagcaguac aggac 15
<210> 282101
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282101
acaggcggau cucua 15
<210> 282102
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282102
acagggcguc uccca 15
<210> 282103
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282103
acaguauaag auuacua 17
<210> 282104
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282104
acauaauuac acucucauag ga 22
<210> 282105
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282105
acaucuagac cac 13
<210> 282106
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282106
acaugaguca uuauugaac 19
<210> 282107
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282107
acaugaucau cca 13

<210> 282108
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282108
acaugcaaca ucca 14
<210> 282109
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282109
acaugcaaca uccaau 16
<210> 282110
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282110
acaugcagca gaa 13
<210> 282111
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282111
acaugccaca gauguca 17
<210> 282112
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282112
acaugccaca gaugucau 18
<210> 282113
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282113
acaugcccuu ggcucua 17
<210> 282114
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282114
acauggcuuc ucuuaca 17
<210> 282115
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282115
acauggcuuc ucuuacaucu cu 22
<210> 282116
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282116
acaugguuuu agauuccaca u 21
<210> 282117
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282117
acauguauca aggcucugca uua 23
<210> 282118
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282118
acauuccccu acaaaaca 18
<210> 282119
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282119
acauugauua auguuagcaa agu 23
<210> 282120
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282120
accaaguuau acgaauacaa ua 22
<210> 282121
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282121
accaauaaua guaacuugca 20
<210> 282122
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282122
accacaggcg gaucucu 17
<210> 282123
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282123
accaccaucg aaacagaaga 20
<210> 282124
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282124
accaccgauc ucuauca 17
<210> 282125
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282125
accacgcccc gccaacaccu u 21
<210> 282126
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282126
accacggugg ugca 14
<210> 282127
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282127
accagaacac cuuag 15
<210> 282128
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282128
accagaacac cuuaga 16
<210> 282129
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282129
accaggcugu gcagaaaaag a 21
<210> 282130
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282130
accaugugac caaccug 17
<210> 282131
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282131
accauuuggu ggcaugaggu u 21
<210> 282132
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282132
acccaaguug gugcgauug 19

<210> 282133
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282133
acccagcaaa guggagauac ua 22
<210> 282134
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282134
accccagacu guaua 15
<210> 282135
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282135
accccuuuau aaacccag 18
<210> 282136
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282136
acccuaugcg gccuaagag 19
<210> 282137
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282137
acccucaagg uccggccca 19
<210> 282138
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282138
acccugcaag ccauugacgu cuc 23
<210> 282139
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282139
accgaaacca aauacuu 17
<210> 282140
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282140
accgagcuac cacugc 16
<210> 282141
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282141
accggauugc agcacuga 18
<210> 282142
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282142
accuaaccau uauca 15
<210> 282143
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282143
accuacgaua agcgcuuc 18
<210> 282144
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282144
accuauacac accuugcu 18
<210> 282145
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282145
accucacuuc ccucuuccc 19
<210> 282146
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282146
accucacuuc ccucuuccca 20
<210> 282147
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282147
accuccaaca gaaaaccagc 20
<210> 282148
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282148
accuuaaucc cagaaa 16
<210> 282149
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282149
accuuagaaa augcaa 16
<210> 282150
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282150
accuuagaaa augcaaa 17
<210> 282151
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282151
accuuuccua cucac 15
<210> 282152
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282152
accuuuggac uugagu 16
<210> 282153
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282153
acgaaaaugc caaa 14
<210> 282154
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282154
acgagagcgu gaugca 16
<210> 282155
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282155
acgauaagcg cuu 13
<210> 282156
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282156
agcauuagua auggca 16
<210> 282157
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282157
agcauuugcu uccu 14

<210> 282158
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282158
agccagcgca aacccga 17
<210> 282159
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282159
agccaugaug cuucca 16
<210> 282160
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282160
agccaugguu uccacuacca c 21
<210> 282161
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282161
agccauguuu uguccugauu ua 22
<210> 282162
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282162
agccccccag guggaca 17
<210> 282163
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282163
agccccccag guggacauga u 21
<210> 282164
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282164
agcgcucuug cuaccaagga c 21
<210> 282165
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282165
agcguugauu acuuugau 18
<210> 282166
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282166
agcuaccacu gccaugc 17
<210> 282167
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282167
agcuccucuc cuguaccca 19
<210> 282168
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282168
agcugaaaau uaucu 15
<210> 282169
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282169
agcugcaacc au 12
<210> 282170
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282170
agcugggaug ggugca 16
<210> 282171
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282171
agcuuccggc aucaaugga 19
<210> 282172
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282172
agcuucuaug acu 13
<210> 282173
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282173
agcuucuaug acuga 15
<210> 282174
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282174
agcuucuugc uucuugca 18
<210> 282175
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282175
aggaacacau uccc 14
<210> 282176
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282176
aggaacgcgc ggccaaaga 19
<210> 282177
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282177
aggacaagua acuu 14
<210> 282178
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282178
aggacaauac auacuc 16
<210> 282179
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282179
aggagaaaua uucacuggaa 20
<210> 282180
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282180
aggagaaaua uucacuggaa ca 22
<210> 282181
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282181
aggagcauuu gcuuccu 17
<210> 282182
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282182
aggagcauuu gcuuccuaug ca 22

<210> 282183
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282183
aggauaggca gu 12
<210> 282184
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282184
aggauccuau agagguggga uu 22
<210> 282185
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282185
aggaucugcu cgau 14
<210> 282186
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282186
aggauuaaag auuacag 17
<210> 282187
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282187
aggccagugc acaa 14
<210> 282188
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282188
aggccucggc uuccca 16
<210> 282189
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282189
aggcgagucg ugcuaggcgg agc 23
<210> 282190
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282190
aggcgcauug ccag 14
<210> 282191
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282191
aggcucaaac ugcac 15
<210> 282192
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282192
agggcaucua gugguacuga u 21
<210> 282193
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282193
aggggacugc cccauggcau 20
<210> 282194
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282194
aggguuauua gaggaagugg aau 23
<210> 282195
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282195
aggguugcau ucacugcuc 19
<210> 282196
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282196
agguagaccu acagaguc 18
<210> 282197
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282197
aggucgcagu gcau 14
<210> 282198
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282198
aggugguaau agauacuca 19
<210> 282199
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282199
aguaaaaggu aaauggggag 20
<210> 282200
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282200
aguaacuugc aaca 14
<210> 282201
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282201
aguaccaucu gaaccuccc 19
<210> 282202
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282202
aguacgauac cacca 15
<210> 282203
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282203
agucauaaca aggu 14
<210> 282204
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282204
agucauuauu gaa 13
<210> 282205
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282205
agucauuauu gaaca 15
<210> 282206
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282206
agucgucuuc ucugaug 17
<210> 282207
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282207
agucuugcuu guuuuacuuu cg 22

<210> 282208
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282208
agugaaccac aaccc 15
<210> 282209
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282209
agugauguuu auugaa 16
<210> 282210
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282210
agugcaccua cacccugcug aa 22
<210> 282211
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282211
agugguacac uguc 14
<210> 282212
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282212
aguguuagcg gcaacaga 18
<210> 282213
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282213
aguuaagaaa ucggaucuuu cca 23
<210> 282214
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282214
aguuauacga auacaauaug au 22
<210> 282215
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282215
aguucuuacu uuaa 14
<210> 282216
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282216
aguucuucac cuuuggacgc ag 22
<210> 282217
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282217
aguugaaaac cac 13
<210> 282218
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282218
aguuucagag cgagccaauc u 21
<210> 282219
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282219
aguuuuuagg auaaaacagg ac 22
<210> 282220
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282220
auaaaacagg ac 12
<210> 282221
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282221
auaaaacagg acuau 15
<210> 282222
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282222
auaaacauca cuu 13
<210> 282223
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282223
auaacauuau uguacugcca 20
<210> 282224
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282224
auaaguguuc cau 13
<210> 282225
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282225
auaauaguaa cuugcaac 18
<210> 282226
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282226
auaaucugca acaa 14
<210> 282227
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282227
auaaucugca acaaaac 17
<210> 282228
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282228
auacaauaug augucu 16
<210> 282229
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282229
auacaaugga cucugaca 18
<210> 282230
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282230
auacaauuuc caauccaacc u 21
<210> 282231
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282231
auacagccau gguuu 15
<210> 282232
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282232
auacagccau gguuucca 18

<210> 282233
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282233
auacauacuc uuacaa 16
<210> 282234
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282234
auacaugcca cag 13
<210> 282235
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282235
auaccauuag auauagacau 20
<210> 282236
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282236
auacuaccaa uau 13
<210> 282237
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282237
auacuccuac ugcg 14
<210> 282238
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282238
auacuugcuc gcacauag 18
<210> 282239
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282239
auacuugggu ugccacu 17
<210> 282240
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282240
auagacguag augggau 17
<210> 282241
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282241
auagauaaaa auccauc 17
<210> 282242
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282242
auagauauuu uucauucuca ag 22
<210> 282243
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282243
auaguaacuu gcaacauac 19
<210> 282244
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282244
auaguacucc ac 12
<210> 282245
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282245
auagucauau aguucaugug au 22
<210> 282246
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282246
auaguuauca cccagcaaag 20
<210> 282247
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282247
auaguucaug ugau 14
<210> 282248
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282248
auauaaucug caacaaaa 18
<210> 282249
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282249
auauaaucug uugcaccaua a 21
<210> 282250
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282250
auauaguuca ugugau 16
<210> 282251
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282251
auauaugaca au 12
<210> 282252
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282252
auaucgcggc acuucu 16
<210> 282253
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282253
auauucacug gaa 13
<210> 282254
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282254
aaaucagcaa uaaggucucu g 21
<210> 282255
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282255
aaaucucaau ugcuca 16
<210> 282256
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282256
aaaugauuaa uaaaaaauca cu 22
<210> 282257
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282257
aaaugcaaau uccaa 15

<210> 282258
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282258
aaaugggcu gaggugguaa u 21
<210> 282259
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282259
aaaugugcga ucuggccau 19
<210> 282260
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282260
aaauuaugag aagaugcaug c 21
<210> 282261
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282261
aaauuaugug cauuuug 17
<210> 282262
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282262
aaauucacca augc 14
<210> 282263
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282263
aaauuuuagc uccucucc 18
<210> 282264
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282264
aacaaaacaa aaccaa 16
<210> 282265
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282265
aacaaaacca auaaua 16
<210> 282266
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282266
aacaaagcua uu 12
<210> 282267
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282267
aacaauaccu uauccacca 19
<210> 282268
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282268
aacacucacc accuccaauu c 21
<210> 282269
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282269
aacagaaaac cagc 14
<210> 282270
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282270
aacagaaaac cagca 15
<210> 282271
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282271
aacagucagc ucuuacca 18
<210> 282272
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282272
aacauauccu ucac 14
<210> 282273
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282273
aacaucguaa cguucucca 19
<210> 282274
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282274
aacaugcaac aucc 14
<210> 282275
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282275
aacaugcaac aucca 15
<210> 282276
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282276
aacaugcaac auccaa 16
<210> 282277
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282277
aaccacaacc cccacuacuc c 21
<210> 282278
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282278
aaccaccguc gaugaugu 18
<210> 282279
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282279
aaccacgaaa augccaaaua u 21
<210> 282280
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282280
aaccagcagc ggcaguua 18
<210> 282281
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282281
aaccagcgcu uccaa 15
<210> 282282
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282282
aaccaggcug ugca 14

<210> 282283
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282283
aacccaacca gc 12
<210> 282284
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282284
aacccaacca gcg 13
<210> 282285
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282285
aaccccagcu gc 12
<210> 282286
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282286
aaccccagcu gccuaua 17
<210> 282287
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282287
aacccggauu uuaca 15
<210> 282288
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282288
aacccggauu uuacaaccag aa 22
<210> 282289
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282289
aacccugucu acccc 15
<210> 282290
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282290
aacccuucua cccugacuca g 21
<210> 282291
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282291
aaccgccagu aa 12
<210> 282292
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282292
aaccgguuga gcugggaugg 20
<210> 282293
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282293
aaccgugguc auuucuugcu ugcu 24
<210> 282294
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282294
aaccugaaag agaguu 16
<210> 282295
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282295
aaccugugga aaucaaguac ca 22
<210> 282296
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282296
aaccuuuagc auua 14
<210> 282297
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282297
aacgacaaaa auuuaccugc aug 23
<210> 282298
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282298
aacgacuaca ccgcuuuucc ag 22
<210> 282299
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282299
aacgcgcggc caaaga 16
<210> 282300
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282300
aacguccagc aguggaaa 18
<210> 282301
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282301
aacgugacag caaaugacaa a 21
<210> 282302
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282302
aacuacucgg auu 13
<210> 282303
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282303
aacuauaggc ucaaacugc 19
<210> 282304
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282304
aacucauuga guucau 16
<210> 282305
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282305
aacucuggua uucuaaaccc cgu 23
<210> 282306
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282306
aacugcacac uuacuuuugc ac 22
<210> 282307
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282307
aacugcugcg gauggacu 18

<210> 282308
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282308
aacuguucac u 11
<210> 282309
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282309
aacuguuugg aaugugga 18
<210> 282310
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282310
aacuuaaaga ccagaacuuc caa 23
<210> 282311
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282311
aacuuaaagu agcauag 17
<210> 282312
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282312
aacuugagga cuuguuaca 19
<210> 282313
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282313
aacuuggccc ccaacgac 18
<210> 282314
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282314
aacuuuuccu cacuacaaga a 21
<210> 282315
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282315
aagaaacucu gccuga 16
<210> 282316
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282316
aagaagagug ugu 13
<210> 282317
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282317
aagaagcaag agagcca 17
<210> 282318
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282318
aagacaauaa guguucca 18
<210> 282319
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282319
aagagaccug cuaccaauga 20
<210> 282320
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282320
aagagcucag agccau 16
<210> 282321
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282321
aagauauccu acgagaucac 20
<210> 282322
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282322
aagaugaaag caccu 15
<210> 282323
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282323
aagcaguuug gugaua 16
<210> 282324
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282324
aagcauuuuc ccuacuaa 18
<210> 282325
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282325
aagcauuuuc ccuacuaaua c 21
<210> 282326
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282326
aagcguuccu augaugag 18
<210> 282327
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282327
aagcguugau uacuuu 16
<210> 282328
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282328
aagcguugau uacuuug 17
<210> 282329
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282329
aagcguugau uacuuugau 19
<210> 282330
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282330
aagcuguagu gccu 14
<210> 282331
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282331
aaggaacaug cagca 15
<210> 282332
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282332
aaggaucggc agggauacaa 20

<210> 282333
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282333
aaggcaaaau agacucucg 19
<210> 282334
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282334
aagguccugg ccaucg 16
<210> 282335
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282335
aaggucucug uuga 14
<210> 282336
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282336
aaguaaugca ga 12
<210> 282337
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282337
aaguagcaua ggucag 16
<210> 282338
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282338
aaguuguguu cguggucuuc cu 22
<210> 282339
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282339
aauaaacaag cuu 13
<210> 282340
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282340
aauacaauuu ccaa 14
<210> 282341
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282341
aauacacaac aagu 14
<210> 282342
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282342
aauaguaacu ugcaaca 17
<210> 282343
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282343
aauauccgga augcuuguua ca 22
<210> 282344
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282344
aauaucgcgg cacuucu 17
<210> 282345
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282345
aauauucacu ggaa 14
<210> 282346
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282346
aauauuugug ugacagugca au 22
<210> 282347
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282347
ugaguacacg gaa 13
<210> 282348
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282348
ugagucauua uugaacaucc a 21
<210> 282349
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282349
ugaguccggg ucuggugcag uuc 23
<210> 282350
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282350
ugaguuacuu ucaagauggc ca 22
<210> 282351
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282351
ugaguucauc uacuu 15
<210> 282352
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282352
ugauaacaga ugua 14
<210> 282353
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282353
ugauacuugc ucgcacauag uc 22
<210> 282354
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282354
ugauauaauc ug 12
<210> 282355
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282355
ugauauuacu ggcgguuccc a 21
<210> 282356
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282356
ugaugcuaga ucuga 15
<210> 282357
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282357
ugauguuuau ugaa 14

<210> 282358
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282358
ugauuacuuu gau 13
<210> 282359
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282359
ugauuauauu uccagcaacu u 21
<210> 282360
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282360
ugauuauucu uugc 14
<210> 282361
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282361
ugauuccacc cucggaa 17
<210> 282362
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282362
ugauugggag guggccauua a 21
<210> 282363
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282363
ugcaaaacaa ugac 14
<210> 282364
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282364
ugcaacaaaa caaaaccaau a 21
<210> 282365
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282365
ugcaacgggu gcuua 15
<210> 282366
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282366
ugcaacguau cauggcg 17
<210> 282367
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282367
ugcaagagcu uccu 14
<210> 282368
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282368
ugcaagccau ugacgucucu aca 23
<210> 282369
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282369
ugcagaaaaa gauaaaca 18
<210> 282370
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282370
ugcagaggca uacau 15
<210> 282371
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282371
ugcagaggca uacaugccac aga 23
<210> 282372
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282372
ugcagcuguc augaguggaa 20
<210> 282373
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282373
ugcaggcuau acuaccaa 18
<210> 282374
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282374
ugcauaugcu ac 12
<210> 282375
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282375
ugcaucugcg uauguagcau 20
<210> 282376
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282376
ugcauuuaau guuugcgcua c 21
<210> 282377
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282377
ugcauuugca uccca 15
<210> 282378
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282378
ugccaaauau ggca 14
<210> 282379
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282379
ugccacagau gucaua 16
<210> 282380
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282380
ugccagauug ugauac 16
<210> 282381
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282381
ugccagugcg cgcucauaug g 21
<210> 282382
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282382
ugccaucauc uccugcuugc au 22

<210> 282383
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282383
ugccuauagu acucca 16
<210> 282384
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282384
ugcgacaucu aga 13
<210> 282385
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282385
ugcgacugcu gu 12
<210> 282386
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282386
ugcgccuaca ucuac 15
<210> 282387
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282387
ugcgcgugga ggcuuugcug gaa 23
<210> 282388
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282388
ugcgguacac cggauugca 19
<210> 282389
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282389
ugcuacgaag agcu 14
<210> 282390
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282390
ugcuagaugg aacagcaa 18
<210> 282391
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282391
ugcuauuagu uacuuca 17
<210> 282392
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282392
ugcugggcau gaaa 14
<210> 282393
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282393
ugcuuccuau gcacuuu 17
<210> 282394
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282394
ugcuucuauu gcuu 14
<210> 282395
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282395
ugcuugaaac acaaucca 18
<210> 282396
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282396
ugcuuuuuga uugucacac 19
<210> 282397
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282397
uggaacaaua ccuuauccac 20
<210> 282398
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282398
uggaacccac guucuaacac cug 23
<210> 282399
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282399
uggaaccggg uucugcca 18
<210> 282400
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282400
uggaaugcuc ccaa 14
<210> 282401
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282401
uggaaugcuc ccaaugcaca u 21
<210> 282402
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282402
uggaaugggu uacuauggaa gc 22
<210> 282403
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282403
uggacccagg cca 13
<210> 282404
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282404
uggacggguc uucca 15
<210> 282405
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282405
uggacuguga aa 12
<210> 282406
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282406
uggagcgaca ucggca 16
<210> 282407
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282407
uggaggcuuu gcuggaag 18

<210> 282408
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282408
uggaucuacg uccacuggac 20
<210> 282409
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282409
ugggaaacgu ccagcagugg aa 22
<210> 282410
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282410
ugggaugcaa augcaau 17
<210> 282411
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282411
ugggaugggu gcauu 15
<210> 282412
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282412
ugggaugggu gcauuc 16
<210> 282413
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282413
ugggcaugag guagaccuac aga 23
<210> 282414
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282414
ugggccauuu ugga 14
<210> 282415
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282415
ugggccauuu uggaa 15
<210> 282416
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282416
ugguacacug ucucugucc 19
<210> 282417
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282417
ugguacugcg cucugag 17
<210> 282418
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282418
uggucauuuc uugcuugcua u 21
<210> 282419
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282419
ugguccugug acu 13
<210> 282420
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282420
uggugauaau auga 14
<210> 282421
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282421
ugguguauuc uguuaaa 17
<210> 282422
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282422
ugguguugca caa 13
<210> 282423
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282423
uggguugggau uugcauau 18
<210> 282424
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282424
ugguuuaaaa aaugg 15
<210> 282425
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282425
ugguuuuaga uuccacauuc ca 22
<210> 282426
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282426
uguaaaaacu cucu 14
<210> 282427
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282427
uguacugcca ucuaccacuc 20
<210> 282428
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282428
uguauaugug uca 13
<210> 282429
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282429
ugucaaauuu uagcuccu 18
<210> 282430
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282430
ugucacugcc gcucaugga 19
<210> 282431
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282431
ugucauagac guagauggga uc 22
<210> 282432
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282432
ugucauccaa auucacca 18

<210> 282433
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282433
ucucuuacau cuc 13
<210> 282434
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282434
ucugaguugg cuuuaa 16
<210> 282435
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282435
ucuggaaaug gggcugaggu g 21
<210> 282436
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282436
ucuguugaaa uuuuc 15
<210> 282437
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282437
ucuuaccacc acg 13
<210> 282438
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282438
ucuucaaccc ggauuuuac 19
<210> 282439
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282439
ucuucaacgc ugaccuaugc ua 22
<210> 282440
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282440
ucuucaccau acucau 16
<210> 282441
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282441
ucuucccaga ugac 14
<210> 282442
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282442
ucuuccuugu ucugccag 18
<210> 282443
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282443
ucuucugucc cuacc 15
<210> 282444
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282444
ucuugcgggu gggcuugu 18
<210> 282445
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282445
ucuuguaaaa a 11
<210> 282446
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282446
ucuuguaaaa auugaau 17
<210> 282447
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282447
ucuuuuaaag cgcuuucaca 20
<210> 282448
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282448
ugaaaaucaa uuca 14
<210> 282449
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282449
ugaaaauuau cuggga 16
<210> 282450
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282450
ugaaacccga gcuucu 16
<210> 282451
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282451
ugaaacuguu uggaa 15
<210> 282452
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282452
ugaaaugugc gaucuggcca ugu 23
<210> 282453
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282453
ugaaauuaca cac 13
<210> 282454
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282454
ugaaauuaug ugcauu 16
<210> 282455
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282455
ugaaauuuuc ucccagcagc a 21
<210> 282456
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282456
ugaacuauca gaauga 16
<210> 282457
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282457
ugaagcucuu aauuugggcc au 22

<210> 282458
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282458
ugaaggaaca ugca 14
<210> 282459
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282459
ugaaggauga aa 12
<210> 282460
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282460
ugaauaaaua aacaagcuu 19
<210> 282461
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282461
ugaauuaaga cucuccua 18
<210> 282462
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282462
ugaauucggg aaucacc 17
<210> 282463
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282463
ugacaaagug ggcau 15
<210> 282464
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282464
ugacaaugga ugguuuaca 19
<210> 282465
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282465
ugacacuccu gguccuguga c 21
<210> 282466
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282466
ugacagcaaa ugacaa 16
<210> 282467
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282467
ugacagcaaa ugacaaa 17
<210> 282468
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282468
ugaccacggu ggugc 15
<210> 282469
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282469
ugacgguucc auccg 15
<210> 282470
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282470
ugacuaugca uag 13
<210> 282471
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282471
ugacuucugc uc 12
<210> 282472
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282472
ugagaacucg guggauuu 18
<210> 282473
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282473
ugagaagacu ugcg 14
<210> 282474
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282474
ugagaagaug caugcau 17
<210> 282475
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282475
ugagcuccaa ggucuuccua ca 22
<210> 282476
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282476
ugagcuggga ugggugcauu c 21
<210> 282477
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282477
ugagucauua uugaa 15
<210> 282478
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282478
ugagucauua uugaacau 18
<210> 282479
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282479
ugaguccgca gcgucucagg 20
<210> 282480
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282480
ugagugcggg ggcaacauau c 21
<210> 282481
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282481
ugauacguug cggaacuga 19
<210> 282482
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282482
ugauacuaug acuaugca 18

<210> 282483
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282483
ugauacuugg guugccac 18
<210> 282484
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282484
ugauauuacu ggcgguuccc aau 23
<210> 282485
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282485
ugaugaggug uacgggga 18
<210> 282486
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282486
ugauguuuau ugaaca 16
<210> 282487
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282487
ugauuauauu ucc 13
<210> 282488
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282488
ugauugccac agaua 15
<210> 282489
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282489
ugauuuuggc uggaau 16
<210> 282490
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282490
ugcaaauagc agcug 15
<210> 282491
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282491
ugcaacauac aaa 13
<210> 282492
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282492
ugcaacauac aaaaucuuac a 21
<210> 282493
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282493
ugcaccuaca cccugcugaa 20
<210> 282494
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282494
ugcagaggca uacaugcca 19
<210> 282495
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282495
ugcaggagaa auauucacug gaa 23
<210> 282496
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282496
ugcaguacaa gcgcagac 18
<210> 282497
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282497
ugcauagugu aaguuguguu c 21
<210> 282498
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282498
ugcaucugcg uauguagcau ag 22
<210> 282499
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282499
ugcaugaucu uuucca 16
<210> 282500
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282500
ugcaugcauu uaugucuau 19
<210> 282501
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282501
ugcaugcuca gaa 13
<210> 282502
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282502
ugcauuacua ccgucaccuc ca 22
<210> 282503
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282503
ugcauuuaug ucuauguu 18
<210> 282504
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282504
ugccaaaaaa acauuca 17
<210> 282505
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282505
ugccaaaaaa acauucaa 18
<210> 282506
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282506
ugccagauug ugauacuaug acu 23
<210> 282507
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282507
ugccagggcc gcguuuugcu au 22

<210> 282508
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282508
ugccaucuac cacu 14
<210> 282509
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282509
ugccaugcga gccgcaagag cu 22
<210> 282510
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282510
ugcccaggac uuuuuga 17
<210> 282511
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282511
ugcccauggc ugacggucug a 21
<210> 282512
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282512
ugccccaaug ggcau 15
<210> 282513
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282513
ugccccaugg caugggaug 19
<210> 282514
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282514
ugcccuagac caccgauc 18
<210> 282515
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282515
ugccgcuucu uca 13
<210> 282516
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282516
ugccuauagu acuccaccag aa 22
<210> 282517
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282517
ugcgacugcu guuuau 16
<210> 282518
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282518
ugcgccagac auca 14
<210> 282519
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282519
ugcgcgcacg cucgacauca 20
<210> 282520
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282520
ugcgcgcuca uauggguuaa 20
<210> 282521
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282521
ugcgcgcucc aagcaagaug uac 23
<210> 282522
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282522
ugcgcuacuu ucaca 15
<210> 282523
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282523
ugcguaugua gcauag 16
<210> 282524
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282524
ugcuaccaag gaccgcug 18
<210> 282525
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282525
ugcuaggaau ucuugc 16
<210> 282526
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282526
ugcuauccgc aagcaa 16
<210> 282527
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282527
ugcucagaaa uuugcuauca u 21
<210> 282528
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282528
ugcucagaaa uuugcuauca uca 23
<210> 282529
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282529
ugcucccaau gcacau 16
<210> 282530
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282530
ugcucgcuca caccuca 17
<210> 282531
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282531
ugcuuacugg au 12
<210> 282532
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282532
ugcuuagcca gaa 13

<210> 282533
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282533
ugcuucuauu gcuucccu 18
<210> 282534
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282534
ugcuucuugc aaauagcagc ug 22
<210> 282535
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282535
ugcuucuugc augcu 15
<210> 282536
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282536
ugcuugaaac acaaucc 17
<210> 282537
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282537
acuuuuccuc acuac 15
<210> 282538
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282538
acuuuugcag caaacucucu c 21
<210> 282539
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282539
agaaaaccag ca 12
<210> 282540
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282540
agaaaacugc acacuua 17
<210> 282541
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282541
agaaaucgga ucuuucc 17
<210> 282542
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282542
agaaaucgga ucuuuccaa 19
<210> 282543
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282543
agaaauuacu ug 12
<210> 282544
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282544
agaagacuug cgugcgccac cac 23
<210> 282545
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282545
agaagaugca ugc 13
<210> 282546
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282546
agaagcaaga gagccaccac cga 23
<210> 282547
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282547
agaagcauuu uccc 14
<210> 282548
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282548
agaaugaccc gcaggca 17
<210> 282549
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282549
agaauguuau gggauc 16
<210> 282550
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282550
agacaauaag ugu 13
<210> 282551
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282551
agacagauug uuaa 14
<210> 282552
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282552
agacagcggc ggcgaccucc a 21
<210> 282553
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282553
agaccaggga aacaccacgg 20
<210> 282554
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282554
agaccucccc aauuggcucc a 21
<210> 282555
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282555
agaccugcua cca 13
<210> 282556
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282556
agaccugcua ccaauga 17
<210> 282557
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282557
agaccugcua ccaaugaau 19

<210> 282558
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282558
agacuagaac uuu 13
<210> 282559
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282559
agacuaggca acuguua 17
<210> 282560
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282560
agacuaggca acuguuag 18
<210> 282561
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282561
agagaccugc uaccaa 16
<210> 282562
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282562
agagagccac caccg 15
<210> 282563
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282563
agagccacca ccgaucaaa 19
<210> 282564
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282564
agaguccggc ucaguga 17
<210> 282565
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282565
agagucucug acaaag 16
<210> 282566
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282566
agauacagua gucaau 16
<210> 282567
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282567
acauguggag uua 13
<210> 282568
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282568
acauguggag uuau 14
<210> 282569
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282569
acauuccaaa caguuuc 17
<210> 282570
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282570
acauugauua auguuagcaa a 21
<210> 282571
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282571
accaagagag uccggcucag uga 23
<210> 282572
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282572
accaauauuu uugcuucu 18
<210> 282573
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282573
accacaggcg gaucucua 18
<210> 282574
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282574
accacccgcu guugcca 17
<210> 282575
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282575
accagcgcuu cca 13
<210> 282576
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282576
accagcgcuu ccaa 14
<210> 282577
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282577
accagggaaa caccacggu 19
<210> 282578
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282578
accaucugaa ccucccgcac 20
<210> 282579
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282579
accaugcagg cuauacuacc aau 23
<210> 282580
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282580
accauggggu gaacuuuccg 20
<210> 282581
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282581
acccagaaaa cugc 14
<210> 282582
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282582
acccagaaaa cugcacacuu acu 23

<210> 282583
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282583
acccagucau aaca 14
<210> 282584
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282584
accccacuaa caaccacagg 20
<210> 282585
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282585
acccgcuguu gcca 14
<210> 282586
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282586
accgcuacug accaucgccu c 21
<210> 282587
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282587
accggacgcu ucccgaaccc aa 22
<210> 282588
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282588
accggaugug gcaa 14
<210> 282589
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282589
accggauugc agca 14
<210> 282590
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282590
accggccccg ugagcuugaa 20
<210> 282591
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282591
accuacaccc ugcu 14
<210> 282592
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282592
accuauugca uuugca 16
<210> 282593
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282593
accucacuuc cc 12
<210> 282594
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282594
aguaacaaca cuuuc 15
<210> 282595
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282595
aguacgauac cacc 14
<210> 282596
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282596
aguacuccac caga 14
<210> 282597
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282597
aguccaacug cugc 14
<210> 282598
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282598
agucuacggc caaccguuga agg 23
<210> 282599
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282599
agucucugac aaag 14
<210> 282600
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282600
agucuggauc acggucauc 19
<210> 282601
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282601
agucuuuuaa agcgcuuu 18
<210> 282602
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282602
agucuuuuaa agcgcuuuca ca 22
<210> 282603
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282603
agugauagau aaaaauccau 20
<210> 282604
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282604
agugauguuu auugaaca 18
<210> 282605
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282605
agugauguuu auugaacac 19
<210> 282606
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282606
agugcagagg cau 13
<210> 282607
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282607
agugcauggu guugca 16

<210> 282608
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282608
aguggaaaaa cuugagg 17
<210> 282609
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282609
agugguacug au 12
<210> 282610
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282610
aguguaccag gaaaguc 17
<210> 282611
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282611
agugucgcua acaauacaau uucc 24
<210> 282612
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282612
aguucaccca gacg 14
<210> 282613
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282613
aguucaccca gacguug 17
<210> 282614
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282614
aguucccgag ugguacacug uc 22
<210> 282615
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282615
aguuggacug ugaaa 15
<210> 282616
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282616
aguuggacug ugaaag 16
<210> 282617
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282617
aguuuugauu acaac 15
<210> 282618
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282618
auaaaaacau acg 13
<210> 282619
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282619
auaaacaagu ua 12
<210> 282620
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282620
auaaaguuua acuuguuuau 20
<210> 282621
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282621
auaagcccuu gguguaggug uu 22
<210> 282622
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282622
auaagcucgc cugugccau 19
<210> 282623
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282623
auaauaguaa cuugca 16
<210> 282624
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282624
auaauaguaa cuugcaacau 20
<210> 282625
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282625
auaauaugag agaguuuuua caa 23
<210> 282626
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282626
auaaucugca aca 13
<210> 282627
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282627
auaaucuguu gcaccau 17
<210> 282628
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282628
auaauuacac ucuca 15
<210> 282629
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282629
auaauuacac ucucaua 17
<210> 282630
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282630
auacaaaauc uuaca 15
<210> 282631
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282631
caaggucuuc cuacagaa 18
<210> 282632
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282632
caagugcagc aacaggagga u 21

<210> 282633
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282633
caauaaacau cacuuu 16
<210> 282634
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282634
caauaagguc ucu 13
<210> 282635
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282635
caauacaauu uccaauccaa c 21
<210> 282636
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282636
caauacauac ucuuacaaa 19
<210> 282637
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282637
caaugcacau gaucauc 17
<210> 282638
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282638
caauggcuug cagggu 16
<210> 282639
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282639
caaugggcau acaugca 17
<210> 282640
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282640
caauuaauca ccccc 15
<210> 282641
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282641
caauuacgau ccaugucu 18
<210> 282642
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282642
caauucucua gaaacuuuua c 21
<210> 282643
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282643
caauugacau gcccuuggcu cu 22
<210> 282644
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282644
caauugaugu u 11
<210> 282645
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282645
caauugaugu ugcca 15
<210> 282646
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282646
caauugaugu ugccauucuc a 21
<210> 282647
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282647
caauuggagc agua 14
<210> 282648
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282648
caauuuccaa uccaa 15
<210> 282649
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282649
cacaacaagu gcagcaacag gag 23
<210> 282650
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282650
cacaauccag uugcauugcu u 21
<210> 282651
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282651
cacaaucuuc augu 14
<210> 282652
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282652
cacagacacc uacuuca 17
<210> 282653
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282653
cacagauguc aua 13
<210> 282654
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282654
cacaugauca ucca 14
<210> 282655
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282655
cacauucccc uacaaaacau gc 22
<210> 282656
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282656
caccaaacug cuuagccaga a 21
<210> 282657
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282657
caccacugua uuacuuccu 19

<210> 282658
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282658
caccagagcc caguuaccac 20
<210> 282659
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282659
caccauaauu ucauuuuuga uau 23
<210> 282660
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282660
caccaucgaa acagaaga 18
<210> 282661
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282661
caccgagcua ccacugccau 20
<210> 282662
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282662
caccggauug cagcacugaa a 21
<210> 282663
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282663
caccuacuuc aa 12
<210> 282664
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282664
caccuguagc gaauugagaa 20
<210> 282665
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282665
caccuuagaa aaugcaaa 18
<210> 282666
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282666
caccuuagaa aaugcaaauu 20
<210> 282667
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282667
cacgaaaaug ccaaaua 17
<210> 282668
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282668
cacgcuugcc agcacgg 17
<210> 282669
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282669
cacgguggga ucugcaa 17
<210> 282670
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282670
cacgguggug caaaacaaug ac 22
<210> 282671
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282671
cacguuguuu acauga 16
<210> 282672
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282672
cacuacaaga acuuc 15
<210> 282673
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282673
cacuacuccc ugcuau 16
<210> 282674
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282674
uuaugugcau uu 12
<210> 282675
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282675
uuauguguac ugaguuuaa 19
<210> 282676
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282676
uuauuucccc aaauggcuuc aca 23
<210> 282677
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282677
uucaaaaccu cu 12
<210> 282678
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282678
uucaauaaac auca 14
<210> 282679
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282679
uucaauugga gcaguau 17
<210> 282680
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282680
uucacgcggc gcuacuugcu au 22
<210> 282681
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282681
uucacuggaa c 11
<210> 282682
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282682
uucacuucaa ugca 14

<210> 282683
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282683
uucagaaaga gggaagggau 20
<210> 282684
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282684
uucaggccuc gcaacgacau 20
<210> 282685
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282685
uucauccaug g 11
<210> 282686
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282686
uucauccuug gcuccgcgac 20
<210> 282687
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282687
uucauucuca ag 12
<210> 282688
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282688
uuccaaacag uuuca 15
<210> 282689
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282689
uuccaaucca accuu 15
<210> 282690
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282690
uuccauagua acccau 16
<210> 282691
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282691
uuccauaucc gugu 14
<210> 282692
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282692
uuccaucuac ugc 13
<210> 282693
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282693
uucccacgcc uuacaugugg ag 22
<210> 282694
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282694
uucccgaacc caaccagcg 19
<210> 282695
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282695
aaacaagcuu guuguugauu 20
<210> 282696
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282696
aaacagucgu cucuauccc 19
<210> 282697
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282697
aaaccaauaa uaguaacu 18
<210> 282698
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282698
aaaccaugca ggcuau 16
<210> 282699
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282699
aaaccgcuga aaaacuuuu 19
<210> 282700
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282700
aaacggaguu cuuacuuua 19
<210> 282701
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282701
aaacucacca agg 13
<210> 282702
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282702
aaacuugagg acuuguuac 19
<210> 282703
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282703
aaacuugagg acuuguuaca g 21
<210> 282704
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282704
aaagauuaca gccaa 15
<210> 282705
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282705
aaagauuaca gccaacgagc 20
<210> 282706
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282706
aaagauucga uccgaugaca a 21
<210> 282707
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282707
aaagcgcuuu aaa 13

<210> 282708
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282708
aaagcgcuuu ca 12
<210> 282709
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282709
aaagcgcuuu cacagucc 18
<210> 282710
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282710
aaagcgcuuu cacagucca 19
<210> 282711
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282711
aaaggggaug ucaa 14
<210> 282712
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282712
aaagugaugu uuau 14
<210> 282713
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282713
aaauaaagug auguuuauug aac 23
<210> 282714
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282714
aaauacuuuu ggaacaguca g 21
<210> 282715
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282715
aaauagacuc uc 12
<210> 282716
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282716
aaaucaagua ccaucuga 18
<210> 282717
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282717
aaaucaauuc acaa 14
<210> 282718
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282718
aaaucagaaa uucc 14
<210> 282719
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282719
aaaucagcaa uaaggucucu gu 22
<210> 282720
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282720
aaauguugaa augggcau 18
<210> 282721
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282721
aaauuaugug cau 13
<210> 282722
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282722
aaauucacca aug 13
<210> 282723
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282723
aaauuuguuu uuucugucu 19
<210> 282724
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282724
aaauuuuggc ucaaccauaa 20
<210> 282725
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282725
aacaaccgug gucauuucu 19
<210> 282726
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282726
aacaagauug gaa 13
<210> 282727
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282727
aacaauaccu uauccac 17
<210> 282728
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282728
aacacauucc cc 12
<210> 282729
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282729
aacaccuuag aaaaugcaaa 20
<210> 282730
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282730
aacacugugc uuggaauggg uu 22
<210> 282731
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282731
aacagaaaac cagcag 16
<210> 282732
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282732
aacagcagua c 11

<210> 282733
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282733
aacagcagua cagga 15
<210> 282734
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282734
aacaggugaa aacauguugg uu 22
<210> 282735
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282735
aacauacaaa aucuuacauu gau 23
<210> 282736
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282736
aacauuauug uac 13
<210> 282737
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282737
aaccaauuug gac 13
<210> 282738
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282738
aaccacgaaa augccaaaua 20
<210> 282739
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282739
aaccaggcug ug 12
<210> 282740
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282740
aaccaugcag gcuauacuac ca 22
<210> 282741
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282741
aacccauucc aagcacag 18
<210> 282742
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282742
aacccguaau cggaaucau 19
<210> 282743
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282743
aaccugaguc cgcagcgucu ca 22
<210> 282744
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282744
aacgacauug ac 12
<210> 282745
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282745
aacgcgcggc caaagag 17
<210> 282746
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282746
aacuauaggc ucaaacugca cac 23
<210> 282747
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282747
aacuaucaga augac 15
<210> 282748
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282748
aacuaucaga augaccaca 19
<210> 282749
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282749
aacugcuuag ccagaa 16
<210> 282750
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282750
aacuuaaagu agcauagg 18
<210> 282751
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282751
aacuuaagag ugugg 15
<210> 282752
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282752
aacuuauaga cuggau 16
<210> 282753
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282753
aacuucaccu uuccuacuca 20
<210> 282754
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282754
aacuugcaac auacaa 16
<210> 282755
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282755
aacuuguccu gagucag 17
<210> 282756
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282756
aacuuguuua uuugaaaauc aau 23
<210> 282757
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282757
aagaaacucu gccugauuau a 21

<210> 282758
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282758
aagaacgaug ggaaucaua 19
<210> 282759
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282759
aagaacuuaa aguagc 16
<210> 282760
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282760
aagagaccug cua 13
<210> 282761
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282761
aagagaccug cuaccaauga a 21
<210> 282762
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282762
aagagagucc ggcucaguga cu 22
<210> 282763
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282763
aagagcacga gauaca 16
<210> 282764
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282764
aagcauuuuc cc 12
<210> 282765
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282765
aagccaagau auc 13
<210> 282766
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282766
aagccaagau auccua 16
<210> 282767
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282767
aagccauuga cgucucua 18
<210> 282768
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282768
aagccguaca uggg 14
<210> 282769
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282769
aagccguaca ugggca 16
<210> 282770
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282770
aagcgcuuuc aca 13
<210> 282771
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282771
aagcgcuuuc acaguccaac 20
<210> 282772
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282772
aagcucuuaa uuugggccau 20
<210> 282773
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282773
aaggacacgg aacccu 16
<210> 282774
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282774
aaggguugca uuc 13
<210> 282775
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282775
aagguccggc ccacggagug 20
<210> 282776
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282776
aaggucuucc uac 13
<210> 282777
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282777
gccaauucuu caa 13
<210> 282778
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282778
gccacagaca ccuacuu 17
<210> 282779
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282779
gccacagcaa ccccag 16
<210> 282780
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282780
gccacagcaa ccccaga 17
<210> 282781
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282781
gccagauugu gauacua 17
<210> 282782
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282782
gccagcuuua c 11

<210> 282783
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282783
gccaucaggu ucacuuuaa 19
<210> 282784
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282784
gccaucuacc acu 13
<210> 282785
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282785
gccaugaugc uuccauagua a 21
<210> 282786
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282786
gccaugcaac guau 14
<210> 282787
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282787
gccaugcgag ccgcaagagc uc 22
<210> 282788
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282788
gccaugguuu ccac 14
<210> 282789
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282789
gccaugguuu ccacuaccac au 22
<210> 282790
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282790
gcccacggag ugcggau 17
<210> 282791
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282791
gcccccaacg acaaaaa 17
<210> 282792
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282792
gccccuacua uagccag 17
<210> 282793
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282793
gcccuagugu accaggaa 18
<210> 282794
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282794
gcccuccggg accuguuugu a 21
<210> 282795
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282795
gccgcaagag cucugcu 17
<210> 282796
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282796
gccggacugg uauacaacgc uc 22
<210> 282797
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282797
gccuccuugc agauauggcc cu 22
<210> 282798
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282798
gccugugcca uug 13
<210> 282799
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282799
gcgaaggcgc auugccag 18
<210> 282800
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282800
gcgacaucua gaccacugc 19
<210> 282801
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282801
gcgcaauguu uugcauua 18
<210> 282802
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282802
gcgcugcaga gccag 15
<210> 282803
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282803
gcggccaaag agcucagaga 20
<210> 282804
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282804
gcggcgaccu ccaa 14
<210> 282805
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282805
gcgguucagg ccucgcaa 18
<210> 282806
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282806
gcuacaacag uag 13
<210> 282807
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282807
gcuacaacag uagcaaugug caa 23

<210> 282808
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282808
gcuacaggcg acggcgugcu au 22
<210> 282809
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282809
gcuacgaaga gcua 14
<210> 282810
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282810
gcuaggcgga gcgguggugu a 21
<210> 282811
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282811
gcuaucauca caa 13
<210> 282812
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282812
gcucaaccau aaaaaca 17
<210> 282813
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282813
gcuccaaggu cuuccuacag aa 22
<210> 282814
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282814
gcuccgcgac acggc 15
<210> 282815
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282815
gcucgcacau agucaua 17
<210> 282816
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282816
gcucuucggu uaagcaugac a 21
<210> 282817
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282817
gcugacgcuc gcaacuaugc 20
<210> 282818
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282818
gcugagaaag uucacccaga 20
<210> 282819
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282819
gcugcgucca aag 13
<210> 282820
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282820
gcugggaugg gugca 15
<210> 282821
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282821
gcuuaagccu gggaaacguc ca 22
<210> 282822
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282822
gcuucccgaa cccaaccagc g 21
<210> 282823
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282823
gcuuguuaca uauc 14
<210> 282824
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282824
gcuuguuaca uaucuggaa 19
<210> 282825
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282825
gcuuucacag ucca 14
<210> 282826
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282826
gcuuucgguu ggaaccca 18
<210> 282827
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282827
ggaacgcgcg gccaaaga 18
<210> 282828
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282828
ggaacucauu gaguucaucu acu 23
<210> 282829
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282829
ggaacugaua cuugg 15
<210> 282830
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282830
ggaacugaua cuuggg 16
<210> 282831
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282831
ggaacuggca c 11
<210> 282832
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282832
ggaagcguug auuacuuu 18

<210> 282833
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282833
ggaaucaacc ccauaguuau cac 23
<210> 282834
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282834
ggaaucuaaa accaugucu 19
<210> 282835
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282835
ggaaugcucc caaugcacau 20
<210> 282836
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282836
ggaauggguu acuaugga 18
<210> 282837
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282837
ggaauggugc aggaauguaa 20
<210> 282838
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282838
ggacaaguua cuugu 15
<210> 282839
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282839
ggaccuuugg acu 13
<210> 282840
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282840
ggacgcagcu gcagcug 17
<210> 282841
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282841
ggacgcuaca gugcagua 18
<210> 282842
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282842
ggacuuuuug aagcuc 16
<210> 282843
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282843
ggacuuuuug aagcucuua 19
<210> 282844
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282844
ggaggugacu aggguuguag ca 22
<210> 282845
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282845
ggaguucuua uua 13
<210> 282846
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282846
ggauagcauc gccccccucu gau 23
<210> 282847
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282847
ggaucccgca augcgg 16
<210> 282848
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282848
ggaugagagu cuag 14
<210> 282849
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282849
ggauggguga gugcagaggc au 22
<210> 282850
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282850
ggaugucuca cgcuugccag 20
<210> 282851
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282851
ggauugaaug uuua 14
<210> 282852
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282852
ggauuuugug aauuga 16
<210> 282853
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282853
ggcaaagauu cgauccgaug aca 23
<210> 282854
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282854
ggcagguucu gguacug 17
<210> 282855
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282855
ggcauacaug cca 13
<210> 282856
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282856
ggcauacaug ccacagaugu cau 23
<210> 282857
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282857
ggcauacuuu cuccauacuu uaa 23

<210> 282858
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282858
ggcaugucaa uugauguu 18
<210> 282859
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282859
ggccaaagag cucaga 16
<210> 282860
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282860
ggccaaccgu cuaucggcca u 21
<210> 282861
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282861
ggccaugcaa cguaucaugg cg 22
<210> 282862
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282862
ggcccauacu aguc 14
<210> 282863
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282863
ggccggacgu gaga 14
<210> 282864
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282864
ggcgaaagau ggcgu 15
<210> 282865
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282865
ggcgaccucc aacagaaaac cag 23
<210> 282866
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282866
ggcgaugaug ggcu 14
<210> 282867
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282867
ggcggagcgg uggugua 17
<210> 282868
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282868
ggcuaagcag uuug 14
<210> 282869
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282869
ggcucucuug cuucuugcau 20
<210> 282870
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282870
ggcugaggug guaauaga 18
<210> 282871
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282871
ggcugugcag aaaaaga 17
<210> 282872
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282872
ggcuucuauu auggaa 16
<210> 282873
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282873
gggacugccc cauggca 17
<210> 282874
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282874
ggggacugcc ccauggcaug 20
<210> 282875
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282875
ggggagucuu ca 12
<210> 282876
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282876
ggggcaucuc cugug 15
<210> 282877
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282877
gggucuucca uccacagua 19
<210> 282878
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282878
ggguugcauu cacugcu 17
<210> 282879
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282879
ggucagugau agaua 15
<210> 282880
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282880
ggugaaauua ugugca 16
<210> 282881
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282881
ggugagugca gaggcau 17
<210> 282882
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282882
gguuaugaca gauaca 16

<210> 282883
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282883
gguucacuuc aaugcaug 18
<210> 282884
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282884
gguucagaug guacuu 16
<210> 282885
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282885
gguucauggc ccccgauaag cuc 23
<210> 282886
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282886
gguuccaucc gcauuagua 19
<210> 282887
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282887
gguucccaau augcuu 16
<210> 282888
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282888
gguucuggua cug 13
<210> 282889
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282889
gguucuucau uguc 14
<210> 282890
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282890
gguucuucau ugucauu 17
<210> 282891
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282891
gguugggauu ugcau 15
<210> 282892
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282892
guaaaacaag ccaa 14
<210> 282893
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282893
guaaaacaag ccaagauauc c 21
<210> 282894
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282894
guaacccauu ccaagcacag 20
<210> 282895
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282895
guaaccuauu gcauuu 16
<210> 282896
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282896
guaaucagca ggguucacuu 20
<210> 282897
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282897
guacuccacc agaaca 16
<210> 282898
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282898
guagauuuuu cugca 15
<210> 282899
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282899
guagcagagg uuugc 15
<210> 282900
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282900
guagcagagg uuugcac 17
<210> 282901
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282901
guagccaugu uuuguc 16
<210> 282902
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282902
guagccaugu uuuguccuga u 21
<210> 282903
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282903
guaggcugau ugccac 16
<210> 282904
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282904
guaguuuucu uuuucucuag aa 22
<210> 282905
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282905
guaucaaggc ucugcauu 18
<210> 282906
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282906
guaucaaggc ucugcauuac uua 23
<210> 282907
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282907
gucaauauag aaauuacu 18

<210> 282908
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282908
gucagucguc uucucugau 19
<210> 282909
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282909
gucauccaaa uucaccaau 19
<210> 282910
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282910
gucauuauug aacaucca 18
<210> 282911
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282911
guccacugga c 11
<210> 282912
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282912
guccauggua cagacagauu g 21
<210> 282913
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282913
guccuggcca ucguga 16
<210> 282914
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282914
gucgcuccgu gcgacugcug u 21
<210> 282915
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282915
gucuccugcg ccgcagcgcu cu 22
<210> 282916
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282916
gucucgcaac ucuga 15
<210> 282917
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282917
gucucugggu gaaagcu 17
<210> 282918
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282918
gucucugucc gagguccu 18
<210> 282919
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282919
gucucugucc gagguccuga 20
<210> 282920
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282920
gucuuaugug uacugag 17
<210> 282921
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282921
gucuucucug augua 15
<210> 282922
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282922
gucuugcagc ug 12
<210> 282923
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282923
gugacagugc aau 13
<210> 282924
<211> 10
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282924
gugacuaugu 10
<210> 282925
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282925
gugauacuau gacu 14
<210> 282926
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282926
gugauacuau gacuaugcau ag 22
<210> 282927
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282927
gugauggcgc u 11
<210> 282928
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282928
gugauguuua uugaaca 17
<210> 282929
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282929
gugcagaggc auacaugcca 20
<210> 282930
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282930
gugcgacugc ugu 13
<210> 282931
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282931
guggaauuag ccauga 16
<210> 282932
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282932
guggacaaca agucggcgga c 21

<210> 282933
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282933
gugguagauu uggcuaac 18
<210> 282934
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282934
guguauaugu gucauuaca 19
<210> 282935
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282935
gugуggauug gauuuaccac 20
<210> 282936
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282936
guuaacuguu cac 13
<210> 282937
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282937
guuaacuguu cacu 14
<210> 282938
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282938
guuagcucau aggagcuggc uu 22
<210> 282939
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282939
guuaucaacc ccaaauggga u 21
<210> 282940
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282940
guuaugggau cuacugugga 20
<210> 282941
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282941
guucagaugg uacuu 15
<210> 282942
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282942
guucauggcc cccgauaagc u 21
<210> 282943
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282943
guucauguga uggcgcuag 19
<210> 282944
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282944
guucugcaag agcuuccuau 20
<210> 282945
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282945
guucuuacuu uaaa 14
<210> 282946
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282946
guugaaaugg gcau 14
<210> 282947
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282947
guugauuuaa aaucaagugu uuu 23
<210> 282948
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282948
guugccacuu gaauu 15
<210> 282949
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282949
guugccagau ugugauacua 20
<210> 282950
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282950
guugccgcua acacugugcu 20
<210> 282951
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282951
guuggacugu gaa 13
<210> 282952
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282952
guuggagccu gagga 15
<210> 282953
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282953
guuuccacua ccaca 15
<210> 282954
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282954
guuucuugua a 11
<210> 282955
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282955
uaaaaacaua cgggaa 16
<210> 282956
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282956
uaaaaacaua cgggaacaa 19
<210> 282957
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282957
uaaaaauaug uuaacuguuc a 21

<210> 282958
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282958
uaaaacaagc caagau 16
<210> 282959
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282959
uaaacaucac uuuau 15
<210> 282960
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282960
uaaacauuug gauaccau 18
<210> 282961
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282961
uaaagugaug uuuauugaac ac 22
<210> 282962
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282962
uaaauaaaca agcu 14
<210> 282963
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282963
uaacaaccac agg 13
<210> 282964
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282964
uaaccauuau caacgugaca 20
<210> 282965
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282965
uaaccccacu aacaac 16
<210> 282966
<211> 21

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282966
uaacuauagg cucaaacugc a 21
<210> 282967
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282967
uaacuguuca cu 12
<210> 282968
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282968
uaacuugcaa cau 13
<210> 282969
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282969
uaacuugcaa cauac 15
<210> 282970
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282970
uaacuugcaa cauacaa 17
<210> 282971
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282971
uaagacucuc c 11
<210> 282972
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282972
uaagagaccu gcua 14
<210> 282973
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282973
uaagagaccu gcuaccaa 18
<210> 282974
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282974
uaagagaccu gcuaccaaug a 21
<210> 282975
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282975
uaugcuuauu ccaa 14
<210> 282976
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282976
uaugugcauu u 11
<210> 282977
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282977
uauuaugguu augacagaua cag 23
<210> 282978
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282978
uauucggaac uggcaccuca g 21
<210> 282979
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282979
uauugcauuu gcau 14
<210> 282980
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282980
uauuugaaaa ucaa 14
<210> 282981
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282981
uauuugaaaa ucaauucaca a 21
<210> 282982
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282982
uauuugauuu uggcuggaa 19

<210> 282983
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282983
uauuuugccu cccccuuccc au 22
<210> 282984
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282984
uauuuuuuua cauguau 17
<210> 282985
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282985
aaucaaguac caucu 15
<210> 282986
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282986
aaucaauuca ca 12
<210> 282987
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282987
aaucagaaau ucccc 15
<210> 282988
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282988
aaucagcaau aaggucucug u 21
<210> 282989
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282989
aaucagcagg guuca 15
<210> 282990
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282990
aaucggaucu uuccaa 16
<210> 282991
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282991
aaucugcaac aaaacaa 17
<210> 282992
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282992
aaucuuacau ugau 14
<210> 282993
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282993
acgcacagcu uuaaacauuu g 21
<210> 282994
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282994
acgcagcugc agcug 15
<210> 282995
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282995
acgcgcggcc aaagag 16
<210> 282996
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282996
acgcguggcu cgcuacaaca gu 22
<210> 282997
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282997
acgcucgaca ucau 14
<210> 282998
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 282998
acgcuucccg aacccaacca gcg 23
<210> 282999
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 282999
acgcuugcca gcacggu 17
<210> 283000
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283000
acggaacccu gcaagccauu ga 22
<210> 283001
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283001
acggaugucu cacgcuugcc agca 24
<210> 283002
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283002
acggggauga ugau 14
<210> 283003
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283003
acggucaggc cagugcac 18
<210> 283004
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283004
acgugacagc aaaugacaaa 20
<210> 283005
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283005
acguguucaa uaaacaucac uuu 23
<210> 283006
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283006
acuaaggguu gcauucacug c 21
<210> 283007
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283007
acuagaagcu caac 14

<210> 283008
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283008
acuaggguug uagca 15
<210> 283009
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283009
acuauagcca gca 13
<210> 283010
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283010
acuaucagaa ugaccaca 18
<210> 283011
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283011
acucacaaac uagaa 15
<210> 283012
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283012
acucaugaga agguccu 17
<210> 283013
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283013
acucauuugu gcauuuaa 18
<210> 283014
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283014
acuccagcac cccgcacaac uac 23
<210> 283015
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283015
acucggauuu ugugaauug 19
<210> 283016
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283016
acucuccuac ggacugccgc uu 22
<210> 283017
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283017
acucucgccu gcaacgaau 19
<210> 283018
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283018
acucucucau auuaucacca aa 22
<210> 283019
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283019
acucuggaca gcuc 14
<210> 283020
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283020
acugaaacac caucagc 17
<210> 283021
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283021
acugaauuaa gacucuc 17
<210> 283022
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283022
acugaugcua gaucug 16
<210> 283023
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283023
acugcacacu aaaaggaccu caa 23
<210> 283024
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283024
acugcacacu uacuuuugca c 21
<210> 283025
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283025
acugcgcucu gagaa 15
<210> 283026
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283026
acugugcuug gaa 13
<210> 283027
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283027
acuguucugc aag 13
<210> 283028
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283028
acuguuugga augugga 17
<210> 283029
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283029
acuuaaggug acgucaauau u 21
<210> 283030
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283030
acuuacuuga a 11
<210> 283031
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283031
acuucaaugc augg 14
<210> 283032
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283032
acuucaccuu ucc 13

<210> 283033
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283033
acuucaccuu uccuacuca 19
<210> 283034
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283034
acuucccucu uccca 15
<210> 283035
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283035
acuucccucu ucccaa 16
<210> 283036
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283036
acuucuuaga cucau 15
<210> 283037
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283037
acuugauuuc cacagguu 18
<210> 283038
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283038
acuugcauga ucuuuuccag g 21
<210> 283039
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283039
acuugcucgc acauagucau 20
<210> 283040
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283040
acuuggguug ccacuu 16
<210> 283041
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283041
acuuggguug ccacuugaau 20
<210> 283042
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283042
acuuuaaagg ggauguca 18
<210> 283043
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283043
acuuuaggag aaugaagca 19
<210> 283044
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283044
acuuucucca uac 13
<210> 283045
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283045
acuuuuccuc acuacaa 17
<210> 283046
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283046
agaaaaauuu gccaa 15
<210> 283047
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283047
agaaaaccag cagc 14
<210> 283048
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283048
agaaaaugca aauucca 17
<210> 283049
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283049
agaaaaugca aauuccaaca ac 22
<210> 283050
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283050
agaaacuuuu acauc 15
<210> 283051
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283051
agaaauaaac uua 13
<210> 283052
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283052
agaaaucgga ucuuucca 18
<210> 283053
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283053
agaaauuucu ucuucaccau acu 23
<210> 283054
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283054
agaacucggu ggau 14
<210> 283055
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283055
agaacuuaaa guagcau 17
<210> 283056
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283056
agaagaugca ug 12
<210> 283057
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283057
agaagauuaa cuugcau 17

<210> 283058
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283058
agaagcauuu ucccuacua 19
<210> 283059
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283059
agaagcauuu ucccuacuaa ua 22
<210> 283060
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283060
agaauauaug aca 13
<210> 283061
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283061
agaaugaagc augu 14
<210> 283062
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283062
agaaugccau caucuc 16
<210> 283063
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283063
agaaugccau caucucc 17
<210> 283064
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283064
agacguagau gggauc 16
<210> 283065
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283065
agacucaucu aaaaccaugc a 21
<210> 283066
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283066
agagaccugc uaccaauga 19
<210> 283067
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283067
agagccuuga uacaugua 18
<210> 283068
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283068
agagcucaga gccau 15
<210> 283069
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283069
agagggcauc uagugguacu 20
<210> 283070
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283070
agagggcauc uagugguacu ga 22
<210> 283071
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283071
agagugcuuu uugauuguca c 21
<210> 283072
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283072
agaguguggu ugua 14
<210> 283073
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283073
agaguuuuua ca 12
<210> 283074
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283074
agauaaagac agcggc 16
<210> 283075
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283075
agaucaccgc uacugaccau 20
<210> 283076
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283076
agaugaaagc accuc 15
<210> 283077
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283077
agaugcaugc auuua 15
<210> 283078
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283078
agauggcgug agaauuggaa 20
<210> 283079
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283079
agaugucauc caaauucac 19
<210> 283080
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283080
agauuacgaa agugaaccac aa 22
<210> 283081
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283081
agauuccaca uucc 14
<210> 283082
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283082
agauuccaca uuccaa 16

<210> 283083
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283083
agauuggaau aagcaua 17
<210> 283084
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283084
agcaaaguuu aca 13
<210> 283085
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283085
agcaacccca gacuguau 18
<210> 283086
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283086
agcaagagcu cagagccauu g 21
<210> 283087
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283087
agcaauaagg ucucug 16
<210> 283088
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283088
agcaauuuca uggugg 16
<210> 283089
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283089
agcaccucac uucccucuuc cca 23
<210> 283090
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283090
agcacgagau acaau 15
<210> 283091
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283091
agcagcaccu ca 12
<210> 283092
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283092
agcagccgcu gucu 14
<210> 283093
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283093
agcaugacca ccaucgaaa 19
<210> 283094
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283094
agcauguugu uuggca 16
<210> 283095
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283095
agcauguugu uuggcac 17
<210> 283096
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283096
cgaucucuau cauugaga 18
<210> 283097
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283097
cgcaacuaug cucgac 16
<210> 283098
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283098
cgcagacguc cug 13
<210> 283099
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283099
cgcagcaguu ggacuguga 19
<210> 283100
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283100
cgcagcaguu ggacugugaa a 21
<210> 283101
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283101
cgcaguggcc cuuuc 15
<210> 283102
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283102
cgccgcgcac gggc 14
<210> 283103
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283103
cgcuacaaca guagca 16
<210> 283104
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283104
cgcuccaaca uugu 14
<210> 283105
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283105
cgcugaguua cuuuca 16
<210> 283106
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283106
cgcugcagag cca 13
<210> 283107
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283107
cgcugcugca auuggc 16

<210> 283108
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283108
cgcuuucaca gucca 15
<210> 283109
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283109
cggaacccug caagccauug ac 22
<210> 283110
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283110
cggaaugcuu guuaca 16
<210> 283111
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283111
cggaccuuug gacuugagua c 21
<210> 283112
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283112
cggacuggua uacaa 15
<210> 283113
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283113
cggcaucaau ggag 14
<210> 283114
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283114
cggccaaaga gcucagagau 20
<210> 283115
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283115
cgggaacaaa gc 12
<210> 283116
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283116
cgguaagaag gau 13
<210> 283117
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283117
cgucacagca gcagaggaaa 20
<210> 283118
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283118
cgucuaucgg ccaucaugga a 21
<210> 283119
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283119
cgucucagaa cagcgacucg ccc 23
<210> 283120
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283120
cgucucuaca aacga 15
<210> 283121
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283121
cgucucuauc ccucua 16
<210> 283122
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283122
cgucuucucu gaug 14
<210> 283123
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283123
cgugaaggaa caugca 16
<210> 283124
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283124
cgugcuaucc gcaagcaauu g 21
<210> 283125
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283125
cgugcugauc gagcgagacc agg 23
<210> 283126
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283126
cuaaauccug agga 14
<210> 283127
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283127
cuaacaacca cag 13
<210> 283128
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283128
cuaaccauua ucaacgugac a 21
<210> 283129
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283129
cuaagagacc ugcu 14
<210> 283130
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283130
cuaaggguug cauucacu 18
<210> 283131
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283131
cuaauucaaa acuaacaaug uug 23
<210> 283132
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283132
cuacaaaaca ugcaa 15

<210> 283133
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283133
cuacaagaac uuc 13
<210> 283134
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283134
cuacagaguc ucugaca 17
<210> 283135
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283135
cuaccuauac acaccuug 18
<210> 283136
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283136
cuacuauagc cagcaa 16
<210> 283137
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283137
cuacucggau uuug 14
<210> 283138
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283138
cuacucggau uuugugaa 18
<210> 283139
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283139
cuacuucgaa cuccccaa 18
<210> 283140
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283140
cuagaucuga guuggcuuua 20
<210> 283141
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283141
cuagucuugc uuguu 15
<210> 283142
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283142
cuagugguac ugaugcua 18
<210> 283143
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283143
cuaguuguaa aaac 14
<210> 283144
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283144
cuauacuacc aa 12
<210> 283145
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283145
cuauaguacu cca 13
<210> 283146
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283146
cuaucgagaa aaaucag 17
<210> 283147
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283147
cuaugcuacu uuaaguucuu c 21
<210> 283148
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283148
cuauguugug cca 13
<210> 283149
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283149
cuauuaguua cuuca 15
<210> 283150
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283150
cuauuaguua cuucaa 16
<210> 283151
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283151
cuauuauggu uaugacagau a 21
<210> 283152
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283152
cuauucccug ggauauguuu cu 22
<210> 283153
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283153
cuauugcuuc ccuacgcugu cu 22
<210> 283154
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283154
cuauuugauu uuggcuggaa ug 22
<210> 283155
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283155
cucaaacugc acacuaaaa 19
<210> 283156
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283156
cucaaccaua aaaaca 16
<210> 283157
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283157
cucacaccuc acuguaa 17

<210> 283158
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283158
cucacgcuug ccagcacgg 19
<210> 283159
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283159
cucacgcuug ccagcacggu 20
<210> 283160
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283160
cucacuuccc ucuuccca 18
<210> 283161
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283161
cucagugacu ccuucaa 17
<210> 283162
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283162
cucaucaaac ccacaagca 19
<210> 283163
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283163
cucauuugug cauuua 16
<210> 283164
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283164
cuccaagguc uuccuac 17
<210> 283165
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283165
cuccacccgc augaauu 17
<210> 283166
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283166
cuccauacuu uaaa 14
<210> 283167
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283167
cuccauugaa g 11
<210> 283168
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283168
cucccaaugc ac 12
<210> 283169
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283169
cuccccaauu ggcucc 16
<210> 283170
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283170
cuccugcuug aaa 13
<210> 283171
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283171
cucgucagca ugaccaccau cg 22
<210> 283172
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283172
cucgucagca ugaccaccau cga 23
<210> 283173
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283173
cucuaauccc acucaugaga a 21
<210> 283174
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283174
cucuagaaac uuuuacaucu 20
<210> 283175
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283175
cucuagaauu aucauu 16
<210> 283176
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283176
cucuagaauu aucauugaa 19
<210> 283177
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283177
cucuaggaca uaauuacacu cu 22
<210> 283178
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283178
cucugggaug caaaugcaau 20
<210> 283179
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283179
cucuugcuuc uugcaugc 18
<210> 283180
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283180
cugaaaauua ucuggga 17
<210> 283181
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283181
cugaaacacc aucagc 16
<210> 283182
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283182
cugaaacugu uuggaaugug ga 22

<210> 283183
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283183
cugaaaugug cgaucuggcc a 21
<210> 283184
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283184
cugaacuauc agaauga 17
<210> 283185
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283185
cugacacucc ugguccugug ac 22
<210> 283186
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283186
cugaguuggc uuuaa 15
<210> 283187
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283187
cugauacuug gguugccac 19
<210> 283188
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283188
cugcaacaaa aca 13
<210> 283189
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283189
cugcaacaaa acaaaaccaa 20
<210> 283190
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283190
cugcaacaaa acaaaaccaa ua 22
<210> 283191
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283191
cugcaacggg ugcuuacu 18
<210> 283192
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283192
cugccccaug gcaugg 16
<210> 283193
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283193
cugccuauag uacucca 17
<210> 283194
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283194
cugcgccacc auccc 15
<210> 283195
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283195
cugcgccuac aucuacugug ga 22
<210> 283196
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283196
cugcggaucc caaa 14
<210> 283197
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283197
cugcuuugcc cggga 15
<210> 283198
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283198
cuggacggga uaggggcguu aa 22
<210> 283199
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283199
cuggacuuua ggaga 15
<210> 283200
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283200
cacuccuggu ccugugac 18
<210> 283201
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283201
cacuuacuug aaa 13
<210> 283202
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283202
cacuucaaug cau 13
<210> 283203
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283203
cagaaaacca gca 13
<210> 283204
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283204
cagaaauuug cuaucauca 19
<210> 283205
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283205
cagaagcauu uucc 14
<210> 283206
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283206
cagaagcauu uucccuacua aua 23
<210> 283207
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283207
cagaagcccc ccgggaacaa ga 22

<210> 283208
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283208
cagaauacac caaucucu 18
<210> 283209
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283209
cagacauggc uucucuuaca 20
<210> 283210
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283210
cagacuguau aggagcauuu g 21
<210> 283211
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283211
cagagaccua accau 15
<210> 283212
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283212
cagagaccua accauua 17
<210> 283213
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283213
cagagaccua accauuauca a 21
<210> 283214
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283214
cagagccauu guccaaga 18
<210> 283215
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283215
cagagccuug auacaugua 19
<210> 283216
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283216
cagaggaaca cauucc 16
<210> 283217
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283217
cagauaagcc cuugguguag 20
<210> 283218
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283218
cagauacagu agucaaua 18
<210> 283219
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283219
cagauuguga uacuaugacu a 21
<210> 283220
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283220
cagcaacuuc gaugaua 17
<210> 283221
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283221
cagcaguagc cacagcaa 18
<210> 283222
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283222
cagcggcggc gaccuccaa 19
<210> 283223
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283223
cagcugcaaa gcu 13
<210> 283224
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283224
caggacaagu ua 12
<210> 283225
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283225
caggacaggc gcuuagaaau 20
<210> 283226
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283226
caggacuaua aa 12
<210> 283227
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283227
caggacuuuu ugaagcucuu a 21
<210> 283228
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283228
caggagaaau auucac 16
<210> 283229
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283229
caggagaaau auucacugga 20
<210> 283230
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283230
caggaugcuu cggaguaccu ga 22
<210> 283231
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283231
caggauguca cuccacagcu uu 22
<210> 283232
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283232
caggccaugc aacg 14

<210> 283233
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283233
caggccgaag uccaaauga 19
<210> 283234
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283234
caggccucgc aacgacauug 20
<210> 283235
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283235
caggcgccuc ccaggac 17
<210> 283236
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283236
caggcuauac uaccaauau 19
<210> 283237
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283237
caggcugugc agaaaaaga 19
<210> 283238
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283238
cagggccgcg uuuugcuaua ca 22
<210> 283239
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283239
caggggacgc uacagugcag u 21
<210> 283240
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283240
caguagcaau gug 13
<210> 283241
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283241
caguccaacu gcugc 15
<210> 283242
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283242
cagugauacg uugcggaacu ga 22
<210> 283243
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283243
cagugauaga uaaaaaucc 19
<210> 283244
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283244
cagugcaaug ua 12
<210> 283245
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283245
cagugcaugg uguugca 17
<210> 283246
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283246
caguugaaaa ccac 14
<210> 283247
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283247
caguuggacu guga 14
<210> 283248
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283248
caguuggacu gugaa 15
<210> 283249
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283249
caguuuggug auaauauga 19
<210> 283250
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283250
cauaagauuc uuga 14
<210> 283251
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283251
cauaauuaca cuc 13
<210> 283252
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283252
cauaauuaca cucuca 16
<210> 283253
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283253
cauaauuuca uuuuugauau a 21
<210> 283254
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283254
cauacaugcc aca 13
<210> 283255
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283255
cauacucauu ugugcauuu 19
<210> 283256
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283256
cauacucuua caaagugcgg ua 22
<210> 283257
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283257
cuuuggacgc agcugcagcu g 21

<210> 283258
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283258
cuuuggacuu gagu 14
<210> 283259
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283259
cuuuuggaac cg 12
<210> 283260
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283260
cuuuuggaac cggguucugc caa 23
<210> 283261
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283261
cuuuuguuac uugcau 16
<210> 283262
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283262
gaaaaaucua cccaga 16
<210> 283263
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283263
gaaaaaucua cccagaccgu gc 22
<210> 283264
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283264
gaaaaauuug ccaa 14
<210> 283265
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283265
gaaaaccacg aaaaugcca 19
<210> 283266
<211> 11

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283266
gaaaaccagc a 11
<210> 283267
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283267
gaaaaugaaa cccgag 16
<210> 283268
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283268
gaaaaugcca aauauggcaa 20
<210> 283269
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283269
gaaacacaau ccaguugc 18
<210> 283270
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283270
gaaacuuuuc cugucgucca 20
<210> 283271
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283271
gaaagcaccu ccc 13
<210> 283272
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283272
gaaagcgcuu uaaaagacua u 21
<210> 283273
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283273
gaaagugaac cacaac 16
<210> 283274
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283274
gaaauauuca cuggaa 16
<210> 283275
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283275
gaaaucaagu accaucug 18
<210> 283276
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283276
gaaaucggau cuuuccaa 18
<210> 283277
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283277
gaaaucuuga aaucaca 17
<210> 283278
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283278
gaaaugggca ugaggu 16
<210> 283279
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283279
gaaauuccca cgccuuacau 20
<210> 283280
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283280
gaacacauuc cccuacaaaa c 21
<210> 283281
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283281
gaacaccuua gaaaaugcaa au 22
<210> 283282
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283282
gaaccacaac cccca 15

<210> 283283
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283283
gaaccggguu cugcc 15
<210> 283284
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283284
gaacugcaac gggugcuuac u 21
<210> 283285
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283285
gaacuuuugc agcaaacucu cu 22
<210> 283286
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283286
gaagaacuua gagccaag 18
<210> 283287
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283287
gaagacccua ugcggccuaa gag 23
<210> 283288
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283288
gaagacuagg caacuguu 18
<210> 283289
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283289
gaagagaugg ugggucuuug a 21
<210> 283290
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283290
gaagcccccc gggaacaaga 20
<210> 283291
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283291
gaagguccug gccau 15
<210> 283292
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283292
gaaguccaaa ugac 14
<210> 283293
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283293
gaaguuucug uauugca 17
<210> 283294
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283294
gaauaaaaau uaacaugguu cu 22
<210> 283295
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283295
gaauaccgca accaaaa 17
<210> 283296
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283296
gaaucagaau gacccgcagg ca 22
<210> 283297
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283297
gaaugcuccc aaugcacau 19
<210> 283298
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283298
gaaugcuugu uacauauc 18
<210> 283299
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283299
gaauguuuuu uuggca 16
<210> 283300
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283300
gaauuaagac ucuccua 17
<210> 283301
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283301
gaauuuucuc ccagcggccc g 21
<210> 283302
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283302
gacaaagugg gcau 14
<210> 283303
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283303
gacaaagugg gcaua 15
<210> 283304
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283304
gacaauucuc uagaa 15
<210> 283305
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283305
gacaccuacu ucaa 14
<210> 283306
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283306
gacacgaaua auucaa 16
<210> 283307
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283307
gacagcaacc ccaggccaa 19

<210> 283308
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283308
gacaucaccc uuacaccaga g 21
<210> 283309
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283309
gacaucaugc gccagacauc acc 23
<210> 283310
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283310
gacaucggca cgagccaacu ga 22
<210> 283311
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283311
gacaucuaga ccacugc 17
<210> 283312
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283312
gaccaccauc gaa 13
<210> 283313
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283313
gaccacggug gugca 15
<210> 283314
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283314
gaccagaacu uccaacaaaa a 21
<210> 283315
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283315
gaccuacaga gucucugac 19
<210> 283316
<211> 23

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283316
gaccuacaga gucucugaca aag 23
<210> 283317
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283317
gaccugcuac caaugaa 17
<210> 283318
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283318
gaccugugug guuagcucau 20
<210> 283319
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283319
augcucccaa ugcac 15
<210> 283320
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283320
augcuuacua gucucgcaac 20
<210> 283321
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283321
augcuuauuc caaucuuguu u 21
<210> 283322
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283322
augcuuguua cauaucugga a 21
<210> 283323
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283323
augcuuguua cauaucugga aau 23
<210> 283324
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283324
auggcaacau caa 13
<210> 283325
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283325
auggccugcg gaucccaa 18
<210> 283326
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283326
augggaauca ua 12
<210> 283327
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283327
augggaucua cugug 15
<210> 283328
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283328
augggaucua cugugga 17
<210> 283329
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283329
augggaucua cuguggaugg a 21
<210> 283330
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283330
augguggguc uuugaaaaau 20
<210> 283331
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283331
auguaaacaa cguguu 16
<210> 283332
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283332
augucauaga cguagauggg au 22

<210> 283333
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283333
augucaucca aauucaccaa ugc 23
<210> 283334
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283334
augucuaugu ugugcca 17
<210> 283335
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283335
augucuuucu ucccag 16
<210> 283336
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283336
auguguacug aguu 14
<210> 283337
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283337
auguguggau uggauuua 18
<210> 283338
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283338
auguugccau ucucaa 16
<210> 283339
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283339
auuaagacuc uccu 14
<210> 283340
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283340
auuaauguua gcaaaguuua c 21
<210> 283341
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283341
auuacaacug aag 13
<210> 283342
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283342
auuacagcca acgagccagc g 21
<210> 283343
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283343
auuacgaaag ugaaccaca 19
<210> 283344
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283344
auuacuuggu ucguguuacc 20
<210> 283345
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283345
auuaguaaug gcaccaguag cca 23
<210> 283346
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283346
auuaucaacg uga 13
<210> 283347
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283347
auuaugguua ugacaga 17
<210> 283348
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283348
auucaauuuu uacaa 15
<210> 283349
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283349
auucaccaau gcaa 14
<210> 283350
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283350
auuccaucga gugcaccu 18
<210> 283351
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283351
auuccccuac aaaacaugca aca 23
<210> 283352
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283352
auucgauccg augacaau 18
<210> 283353
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283353
auucucaagu gau 13
<210> 283354
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283354
auucucaagu gauucac 17
<210> 283355
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283355
auucuguuaa auggga 16
<210> 283356
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283356
auucuuugcu accuauac 18
<210> 283357
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283357
auugagaaug gcaacaucaa uu 22

<210> 283358
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283358
auugccacag au 12
<210> 283359
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283359
gacgcagcug cagcug 16
<210> 283360
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283360
gacgcugagu uacuu 15
<210> 283361
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283361
gacgucaaug gcuugcaggg u 21
<210> 283362
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283362
gacuaauuca aaacuaacaa 20
<210> 283363
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283363
gacuaggcaa cuguuag 17
<210> 283364
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283364
gacuaggcaa cuguuaga 18
<210> 283365
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283365
gacucugaca cuccuggucc u 21
<210> 283366
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283366
gacugccgcu ucuuca 16
<210> 283367
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283367
gacuguauag gagcauuug 19
<210> 283368
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283368
gacuucugcu cgcucac 17
<210> 283369
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283369
gacuucugcu cgcucacacc u 21
<210> 283370
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283370
gacuuuaccc cu 12
<210> 283371
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283371
gagaaaguuc acccagacgu ug 22
<210> 283372
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283372
gagaaauauu cacuggaa 18
<210> 283373
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283373
gagaagaugc augcauu 17
<210> 283374
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283374
gagaauauau gacaau 16
<210> 283375
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283375
gagaccugcu accaauga 18
<210> 283376
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283376
gagagccacc accgau 16
<210> 283377
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283377
gagaucguuu ggaauaaa 18
<210> 283378
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283378
gagccagccg uccggcau 18
<210> 283379
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283379
gagccgcaag agcucugcu 19
<210> 283380
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283380
gagcuaccac ugccau 16
<210> 283381
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283381
gaggaacaca u 11
<210> 283382
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283382
gaggcgaguc gugcuaggcg gag 23

<210> 283383
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283383
gaggcuuugc uggaagccac 20
<210> 283384
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283384
gaggugagcu ccaa 14
<210> 283385
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283385
gagguucaga aagagggaag 20
<210> 283386
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283386
gaguaaagaa auuc 14
<210> 283387
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283387
gaguuuugag ggauga 16
<210> 283388
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283388
gauaagcucg ccugugc 17
<210> 283389
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283389
gauaagcucg ccugugccau ug 22
<210> 283390
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283390
gauacaaguc c 11
<210> 283391
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283391
gauacaguag ucaau 15
<210> 283392
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283392
gauaggggcg uuaagaggga g 21
<210> 283393
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283393
gauauaaucu gcaa 14
<210> 283394
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283394
gauauuuuuc auucucaagu 20
<210> 283395
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283395
gaucaaaaga aaaaacaaag 20
<210> 283396
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283396
gaucaccgcu acugaccau 19
<210> 283397
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283397
guaaccuauu gca 13
<210> 283398
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283398
guacaccgga uugcagcacu gaa 23
<210> 283399
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283399
guaccaucug aa 12
<210> 283400
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283400
guacugaguu uaau 14
<210> 283401
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283401
guacugccau cuaccacu 18
<210> 283402
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283402
guacuugaac uaucaca 17
<210> 283403
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283403
guagagugcu uuuugauugu caca 24
<210> 283404
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283404
guagauuuuu cugcaa 16
<210> 283405
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283405
guagcauagu cugccugguu au 22
<210> 283406
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283406
guauaaugag gcgagucgug cua 23
<210> 283407
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283407
guauaugugu cauuacacgc c 21

<210> 283408
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283408
guaugauaac agau 14
<210> 283409
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283409
guauugggaa aacuuuggg 19
<210> 283410
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283410
gucaauauuu gugugacagu gca 23
<210> 283411
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283411
gucaauugau guu 13
<210> 283412
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283412
gucaauugau guugcca 17
<210> 283413
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283413
gucaauugau guugccau 18
<210> 283414
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283414
gucauccaaa uucaccaaug c 21
<210> 283415
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283415
guccaacccg ccaauucuuc a 21
<210> 283416
<211> 13

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283416
guccaacugc ugc 13
<210> 283417
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283417
guccagcagu ggaaa 15
<210> 283418
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283418
guccauggua ca 12
<210> 283419
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283419
guccuggcca ucgugaacg 19
<210> 283420
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283420
gucuauaucu aau 13
<210> 283421
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283421
gucucaaccc cag 13
<210> 283422
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283422
gucucaaccc cagc 14
<210> 283423
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283423
gucuggugca guu 13
<210> 283424
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283424
gucuuccuug uucugccagc 20
<210> 283425
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283425
gugaaggaac augca 15
<210> 283426
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283426
uguccaagcg caaauacaag ga 22
<210> 283427
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283427
ugucuacccc uaugaagaug aa 22
<210> 283428
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283428
ugucuauguu gugccac 17
<210> 283429
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283429
ugucuugcag cugucauga 19
<210> 283430
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283430
ugugacagug caau 14
<210> 283431
<211> 10
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283431
ugugaccaac 10
<210> 283432
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283432
ugugaccaac cugg 14

<210> 283433
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283433
ugugcgaucu ggccau 16
<210> 283434
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283434
uguggaaauc aaguaccauc uga 23
<210> 283435
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283435
uguggaaucu aaa 13
<210> 283436
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283436
uguucaugag caaacaguau uc 22
<210> 283437
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283437
uguucguggu cuuccu 16
<210> 283438
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283438
uguugccauu cucaa 15
<210> 283439
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283439
uguugccgcu aacacugugc u 21
<210> 283440
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283440
uguuguuugg cacu 14
<210> 283441
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283441
uguuuaaagc ugugc 15
<210> 283442
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283442
uuaaacauuu ggauaccauu 20
<210> 283443
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283443
uuaaagcgcu uucacagucc a 21
<210> 283444
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283444
uuaaauggga aggggg 16
<210> 283445
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283445
uuaacuucac cuuuccuacu cac 23
<210> 283446
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283446
uuaacuugca ug 12
<210> 283447
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283447
uuaagaaugg uggu 14
<210> 283448
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283448
uuaagcauga cagauauguc 20
<210> 283449
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283449
uuaaggggg agucuuca 18
<210> 283450
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283450
uuaauaauga uugcuggaa 19
<210> 283451
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283451
uuaauguuug cgcua 15
<210> 283452
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283452
uuacacucuc aua 13
<210> 283453
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283453
uuacaugagu cauuauugaa cau 23
<210> 283454
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283454
uuacccaguu gaaaaccac 19
<210> 283455
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283455
uuacuaugga ag 12
<210> 283456
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283456
uuacuuucgc uuuuggaa 18
<210> 283457
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283457
uuagaaaaug caaauuc 17

<210> 283458
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283458
uuagauucca cauucca 17
<210> 283459
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283459
uuaggcgagu uugc 14
<210> 283460
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283460
uuaugagaag augcaugc 18
<210> 283461
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283461
uuaugggauc uacuguggau 20
<210> 283462
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283462
uuauucuuug cua 13
<210> 283463
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283463
uuauugaaca c 11
<210> 283464
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283464
uucaccaaug caaaaaa 17
<210> 283465
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283465
uucaccuuug gacgcagcug ca 22
<210> 283466
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283466
uucagauggu acuugau 17
<210> 283467
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283467
uucauucuca agugauuca 19
<210> 283468
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283468
uuccaauuau cgcugcugca a 21
<210> 283469
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283469
uuccagcgua auacagcggu 20
<210> 283470
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283470
uuccauagua acccauucca 20
<210> 283471
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283471
uuccauccac aguagauccc au 22
<210> 283472
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283472
uuccaucgag ugcaccua 18
<210> 283473
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283473
uucccacgcc uuacaugugg 20
<210> 283474
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283474
uucccacuga a 11
<210> 283475
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283475
uuccccaaau ggcuucacac 20
<210> 283476
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283476
uucgcuuuug gaa 13
<210> 283477
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283477
uucggaacug gcaccucag 19
<210> 283478
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283478
uucuaacacc ugcuac 16
<210> 283479
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283479
uucuacccaa cauccu 16
<210> 283480
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283480
uucuaugacu gaagac 16
<210> 283481
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283481
uucugacgag aaucag 16
<210> 283482
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283482
uucuuagugg ugu 13

<210> 283483
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283483
uucuucaacg cugaccuaug cu 22
<210> 283484
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283484
uucuucacca uacucau 17
<210> 283485
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283485
uugaaaacca cgaaaa 16
<210> 283486
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283486
uugaaguacu gcga 14
<210> 283487
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283487
uugagaacuc gguggauu 18
<210> 283488
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283488
uugauauaau cugcaacaaa a 21
<210> 283489
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283489
uugauuacuu uga 13
<210> 283490
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283490
uugcagacua auucaaa 17
<210> 283491
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283491
uugcagcugu ca 12
<210> 283492
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283492
uugcauucac ugcuccugcg au 22
<210> 283493
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283493
uugccagauu gugauac 17
<210> 283494
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283494
uugccgcuaa cacugugcu 19
<210> 283495
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283495
uugccucccc cuucccauu 19
<210> 283496
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283496
uugcuagaug gaacagcaa 19
<210> 283497
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283497
uugcuucuau ugcuucccua 20
<210> 283498
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283498
uugcuugguu gggauuugca 20
<210> 283499
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283499
uugcuuguuu uacuu 15
<210> 283500
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283500
uuggaaccgg guucugcc 18
<210> 283501
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283501
uuggacgggu cuuccau 17
<210> 283502
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283502
uuggacugug aaa 13
<210> 283503
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283503
uuggagccug agga 14
<210> 283504
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283504
uuggccccca acgacaaaaa u 21
<210> 283505
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283505
uuggcggguu ggacgggu 18
<210> 283506
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283506
uuggcuccag caaaa 15
<210> 283507
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283507
uuggcucgcu cugaa 15

<210> 283508
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283508
uuggcuggaa ugcucccaa 19
<210> 283509
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283509
uuggugcggg aaaauaugca 20
<210> 283510
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283510
uugguggaga auauaugaca au 22
<210> 283511
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283511
uugguggcau g 11
<210> 283512
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283512
uugguggcau gagguucaga 20
<210> 283513
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283513
uugguguauu cuguuaaaug gga 23
<210> 283514
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283514
uugucacaca gggu 14
<210> 283515
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283515
uuguccugag ucagggu 17
<210> 283516
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283516
uugugcgcga guuugc 16
<210> 283517
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283517
uuguucugcc agcuu 15
<210> 283518
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283518
uuuaaguuua augagucgca ga 22
<210> 283519
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283519
uuuacaacca gaa 13
<210> 283520
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283520
uuuacaagaa acucugccug a 21
<210> 283521
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283521
uuuacagcgg uuacuauua 19
<210> 283522
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283522
uuuaccaguu ugaaua 16
<210> 283523
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283523
uuuagacagc aa 12
<210> 283524
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283524
uuuaucuauc acuga 15
<210> 283525
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283525
uuuaugucua uguugu 16
<210> 283526
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283526
uuucaaaacc ggag 14
<210> 283527
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283527
uuucacaguc ca 12
<210> 283528
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283528
uuucacaguc caa 13
<210> 283529
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283529
uuucacaguc caacugcugc 20
<210> 283530
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283530
auauuggguu gcaugauuaa c 21
<210> 283531
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283531
auauuugugu gacagugc 18
<210> 283532
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283532
aucaacguga cagcaaauga ca 22

<210> 283533
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283533
aucaaguacc aucuga 16
<210> 283534
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283534
aucacccuca aggu 14
<210> 283535
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283535
aucacuuacu ugaa 14
<210> 283536
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283536
aucagaaauu ccc 13
<210> 283537
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283537
aucagaaauu cccccaaauu u 21
<210> 283538
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283538
aucagguuca cuuuaa 16
<210> 283539
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283539
aucauccaca agacc 15
<210> 283540
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283540
aucauccaca agacccaga 19
<210> 283541
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283541
aucaugcgcc agacaucac 19
<210> 283542
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283542
auccacagua ga 12
<210> 283543
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283543
auccauggag guuugggcca u 21
<210> 283544
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283544
aucccucuag gacauaauua 20
<210> 283545
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283545
auccgcauua guaacaaca 19
<210> 283546
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283546
auccucgaca ugagu 15
<210> 283547
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283547
aucgagaaaa aucagaaauu cc 22
<210> 283548
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283548
aucgaucagg ugg 13
<210> 283549
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283549
aucgcauuuc uuuugaucu 19
<210> 283550
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283550
aucgcggcac uucuuagacu ca 22
<210> 283551
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283551
aucggccauc auggaagcug ua 22
<210> 283552
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283552
aucuaccacu ccagcaccc 19
<210> 283553
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283553
aucuacugug g 11
<210> 283554
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283554
aucuagacca cugc 14
<210> 283555
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283555
aucugcaaca aaacaa 16
<210> 283556
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283556
aucugcaauc au 12
<210> 283557
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283557
aucugugucu aguauaau 18

<210> 283558
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283558
aucuguugca ccauaa 16
<210> 283559
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283559
aucuucaugu cuuucuuccc a 21
<210> 283560
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283560
augaaaccuu uagca 15
<210> 283561
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283561
augaaagcac cu 12
<210> 283562
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283562
augaagauga aagcaccucc 20
<210> 283563
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283563
augacaauuc ucu 13
<210> 283564
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283564
augacaauuc ucuaga 16
<210> 283565
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283565
augacagaua ugucaauggg a 21
<210> 283566
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283566
augacuaugc au 12
<210> 283567
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283567
augaguaaag aaauucccac 20
<210> 283568
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283568
augcaaauuc caa 13
<210> 283569
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283569
augcagagcc uugauacaug ua 22
<210> 283570
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283570
augcaguuau ugacagugua g 21
<210> 283571
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283571
augcauagug uaag 14
<210> 283572
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283572
augcauguaa gggaaaug 18
<210> 283573
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283573
augccaucug cgc 13
<210> 283574
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283574
augccaucug cgcgaucuac 20
<210> 283575
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283575
augcggccua agagaccugc ua 22
<210> 283576
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283576
augcuuccau aguaacccau u 21
<210> 283577
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283577
auggacaaac agucgu 16
<210> 283578
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283578
auggacagau ugaguaaaaa 20
<210> 283579
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283579
auggcaccag uagccau 17
<210> 283580
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283580
auggcauggg au 12
<210> 283581
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283581
augggcaccu ggag 14
<210> 283582
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283582
augggcauac augcac 16

<210> 283583
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283583
auggguuacu auggaagca 19
<210> 283584
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283584
augguuucca cuaccacauu cc 22
<210> 283585
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283585
augguuuuag auuccac 17
<210> 283586
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283586
auguaaggga aaug 14
<210> 283587
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283587
auguaguaaa agguaaaugg gga 23
<210> 283588
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283588
augucaaauu uuagcuccu 19
<210> 283589
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283589
augucaaugg gaa 13
<210> 283590
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283590
augucuaugu ugugcc 16
<210> 283591
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283591
augucucacg cuugccagca 20
<210> 283592
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283592
augucuuucu uccca 15
<210> 283593
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283593
auguguacug aguuuaa 17
<210> 283594
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283594
auguuaacug uucacu 16
<210> 283595
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283595
auguuauggg aucuacugug ga 22
<210> 283596
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283596
auguugaaau gggca 15
<210> 283597
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283597
auuaagaaaa uggua 15
<210> 283598
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283598
auuacacaca auaacaaa 18
<210> 283599
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283599
auuacuggcg guuccca 17
<210> 283600
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283600
auuacuggcg guucccaaua ugc 23
<210> 283601
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283601
auuacuuuga u 11
<210> 283602
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283602
auuacuuuga uauaaucug 19
<210> 283603
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283603
auuauacucc uac 13
<210> 283604
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283604
auuccaaaca guuuc 15
<210> 283605
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283605
auuccaaaca guuucaga 18
<210> 283606
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283606
auuccaagca cag 13
<210> 283607
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283607
auuccaagca cagu 14

<210> 283608
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283608
auuccaagca cagugu 16
<210> 283609
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283609
auuccaauua ucgcugcug 19
<210> 283610
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283610
auuccacauu ccaa 14
<210> 283611
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283611
auuccacauu ccaaa 15
<210> 283612
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283612
auuccacccu cggaacugaa 20
<210> 283613
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283613
auuccccuac aaaacaugca ac 22
<210> 283614
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283614
auucggaacu ggcaccu 17
<210> 283615
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283615
auucucaagu gauuca 16
<210> 283616
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283616
auucugguuc gcuagugaau 20
<210> 283617
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283617
auucuuugcu accua 15
<210> 283618
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283618
auugacaugc ccuuggcucu aa 22
<210> 283619
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283619
auugagaaug gcaacaucaa 20
<210> 283620
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283620
auugauguug ccauucucaa 20
<210> 283621
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283621
auugccacag auaa 14
<210> 283622
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283622
auuggaccca ggccau 16
<210> 283623
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283623
auuggaccca ggccaugca 19
<210> 283624
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283624
auuggagcag uaucuggag 19
<210> 283625
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283625
auuguacugc cau 13
<210> 283626
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283626
auugugauac uauga 15
<210> 283627
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283627
auugugucuc aucaaaccca caa 23
<210> 283628
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283628
auuuaacaga auacaccaau c 21
<210> 283629
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283629
auuuacagua ug 12
<210> 283630
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283630
auuuaugucu augu 14
<210> 283631
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283631
auuucuucuu caccauacu 19
<210> 283632
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283632
auuugccauu cucgagcugc ca 22

<210> 283633
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283633
auuugcuauc au 12
<210> 283634
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283634
auuugcuucc uaugcacuuu 20
<210> 283635
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283635
cagcaggcga cggcggugau gca 23
<210> 283636
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283636
cagcaggguu cacuucaaug cau 23
<210> 283637
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283637
cagcaguguc gcuaacaaua c 21
<210> 283638
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283638
cagccccuac uau 13
<210> 283639
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283639
cagcgcucuu gcuaccaa 18
<210> 283640
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283640
cagcucuuac cac 13
<210> 283641
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283641
cagcugccua uagua 15
<210> 283642
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283642
cagcuuuaaa cauuu 15
<210> 283643
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283643
cagcuuuacu guucugcaag ag 22
<210> 283644
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283644
cagcuuucug gucag 15
<210> 283645
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283645
caggaacgcg cggccaaaga 20
<210> 283646
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283646
caggaaugua auau 14
<210> 283647
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283647
caggacucug gac 13
<210> 283648
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283648
caggagaaau auucacug 18
<210> 283649
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283649
caggagaaau auucacugga ac 22
<210> 283650
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283650
caggaggauu aaagauua 18
<210> 283651
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283651
caggaguucg ucagaauguu a 21
<210> 283652
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283652
caggauccua uagagguggg au 22
<210> 283653
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283653
caggauguca cuccac 16
<210> 283654
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283654
caggauguca cuccacagcu 20
<210> 283655
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283655
caggccucgg cuucccacug aa 22
<210> 283656
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283656
caggcgacgg cggugaugca 20
<210> 283657
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283657
caggcuauac uacca 15

<210> 283658
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283658
caggcugugc aga 13
<210> 283659
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283659
cagggaaaca ccacg 15
<210> 283660
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283660
caggggacgc uacagugcag ua 22
<210> 283661
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283661
caggguuuau uuccccaaau ggc 23
<210> 283662
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283662
caggucagga gccga 15
<210> 283663
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283663
cagguucacu uu 12
<210> 283664
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283664
cagguucacu uuaa 14
<210> 283665
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283665
caguacgaua ccaccag 17
<210> 283666
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283666
caguauggug aacaccaa 18
<210> 283667
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283667
cagucgucuu cucugaugua gua 23
<210> 283668
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283668
cagugauaga uaaaaaucca u 21
<210> 283669
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283669
cagugcgauc acuagcugug ua 22
<210> 283670
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283670
cagugcuuug agcgcga 17
<210> 283671
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283671
caguggaaaa acuugag 17
<210> 283672
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283672
caguggaaaa acuugagg 18
<210> 283673
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283673
caguucgccc gcgccacaga ca 22
<210> 283674
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283674
caguugaaaa ccacgaaaa 19
<210> 283675
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283675
cauaagaaug ccaucaucu 19
<210> 283676
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283676
cauaauuaca cucucau 17
<210> 283677
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283677
cauacaaaau cuuacau 17
<210> 283678
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283678
cauacaugcc acaga 15
<210> 283679
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283679
cauacuaguc uugcuugu 18
<210> 283680
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283680
cauacucauu ugugcauuua 20
<210> 283681
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283681
cauacucauu ugugcauuua au 22
<210> 283682
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283682
cauacuuucu ccauacuuua 20

<210> 283683
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283683
cauagacgua gaugggauc 19
<210> 283684
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283684
cauauaguuc augugaug 18
<210> 283685
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283685
cauauccgug uuuacuua 18
<210> 283686
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283686
cauauccgug uuuacuuaag g 21
<210> 283687
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283687
cauauuuguc agcauuguca 20
<210> 283688
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283688
caucaauuga caug 14
<210> 283689
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283689
caucaucucc ugcuu 15
<210> 283690
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283690
cauccuuggc uccgcgac 18
<210> 283691
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283691
caucuaccac uccag 15
<210> 283692
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283692
caucuagugg uacugaugcu aga 23
<210> 283693
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283693
caucuccugc uugcau 16
<210> 283694
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283694
caugaccacc aucg 14
<210> 283695
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283695
caugagcaaa caguauucuc u 21
<210> 283696
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283696
caugagugcg ggggcaacau aucc 24
<210> 283697
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283697
caugcaacau cca 13
<210> 283698
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283698
caugcaacgu aucau 15
<210> 283699
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283699
caugcaggcu auacuaccaa 20
<210> 283700
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283700
caugcaggcu auacuaccaa uau 23
<210> 283701
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283701
caugccacag augucau 17
<210> 283702
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283702
cauggcaugg gaug 14
<210> 283703
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283703
cauggccccc gauaagcu 18
<210> 283704
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283704
cauggcuucu cuuacaucuc 20
<210> 283705
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283705
caugggaugg gugagugca 19
<210> 283706
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283706
caugggaugg gugagugcag a 21
<210> 283707
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283707
caugggguga acuuucc 17

<210> 283708
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283708
caugggguga acuuuccg 18
<210> 283709
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283709
cauguaaaca acguguucaa u 21
<210> 283710
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283710
cauguaucaa ggcucugcau ua 22
<210> 283711
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283711
caugucaauu gauguugcca 20
<210> 283712
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283712
cauuaguaac aaca 14
<210> 283713
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283713
cauuaguaac aacacu 16
<210> 283714
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283714
cauuaguaac aacacuu 17
<210> 283715
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283715
cauuaucaac gugacagca 19
<210> 283716
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283716
cauucaaaac cucugggau 19
<210> 283717
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283717
cauuccaagc acagugu 17
<210> 283718
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283718
cauugacguc ucuaca 16
<210> 283719
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283719
cauugcuuau ugcuu 15
<210> 283720
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283720
cauugucauu guaau 15
<210> 283721
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283721
cauugucauu guaauca 17
<210> 283722
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283722
cauuuaaugu uugcgcuacu u 21
<210> 283723
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283723
cauuugcuuc cuaugcac 18
<210> 283724
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283724
cauuuggaua ccau 14
<210> 283725
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283725
cauuuggugg cauga 15
<210> 283726
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283726
cauuugugca uuu 13
<210> 283727
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283727
cauuugugca uuua 14
<210> 283728
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283728
cauuuucgcg cuccaugg 18
<210> 283729
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283729
cauuuuggaa gaccuua 17
<210> 283730
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283730
ccaaacggag uucuuacuuu aaa 23
<210> 283731
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283731
ccaaacugcu uagccag 17
<210> 283732
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283732
ccaaaugacu aaugca 16

<210> 283733
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283733
ccaaauguuu aaa 13
<210> 283734
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283734
ccaaauucac caaugca 17
<210> 283735
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283735
ccaaauucac caaugcaaa 19
<210> 283736
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283736
ccaaauuuaa uaaugau 17
<210> 283737
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283737
ccuucaaccc ugu 13
<210> 283738
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283738
ccuucacgcg gcgcuacuug cu 22
<210> 283739
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283739
ccuugcuuca cuuucuu 17
<210> 283740
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283740
ccuuguucug cca 13
<210> 283741
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283741
ccuuguucug ccagc 15
<210> 283742
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283742
ccuuuagaca gcaa 14
<210> 283743
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283743
ccuuuggacg cagcugcagc 20
<210> 283744
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283744
cgaaagugaa ccaca 15
<210> 283745
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283745
cgaaguccaa auga 14
<210> 283746
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283746
cgacaaaaau uuaccugcau 20
<210> 283747
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283747
cgacacggca cgaagcc 17
<210> 283748
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283748
cgacagauaa aga 13
<210> 283749
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283749
cgacaucggc acgagc 16
<210> 283750
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283750
cgagaaaaau cagaaauucc c 21
<210> 283751
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283751
cgagguccug acgguuccau cc 22
<210> 283752
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283752
cgauaagcuc gccugugcca uu 22
<210> 283753
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283753
cgaucacuag cugugua 17
<210> 283754
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283754
cgauccgaug acaauucucu a 21
<210> 283755
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283755
cgcaauguuu ugcauua 17
<210> 283756
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283756
cgcacauagu cau 13
<210> 283757
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283757
cgcacgggca gguucu 16

<210> 283758
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283758
cgcgcggcca aagag 15
<210> 283759
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283759
cgcgcucaua uggguu 16
<210> 283760
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283760
cgcggccaaa gagcucag 18
<210> 283761
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283761
cggaguucuu acuuuaa 17
<210> 283762
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283762
cggaugaucg ucucaaa 17
<210> 283763
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283763
cggaugucuc acgcuugcca g 21
<210> 283764
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283764
cggccgcguc ucag 14
<210> 283765
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283765
cgggaaucac caacu 15
<210> 283766
<211> 15

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283766
cgggugcuua cugga 15
<210> 283767
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283767
cgguaaccua uugcauuug 19
<210> 283768
<211> 10
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283768
cggugaugca 10
<210> 283769
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283769
cggugggauc ugcaauc 17
<210> 283770
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283770
cgugcuaucc gcaagcaauu gc 22
<210> 283771
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283771
cguucuaccc aac 13
<210> 283772
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283772
cguucuaccc aacauc 16
<210> 283773
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283773
cguugauuac uuu 13
<210> 283774
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283774
cuaaaaggac cucaa 15
<210> 283775
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283775
cuaacaacca cagg 14
<210> 283776
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283776
cuaacaccug cuacc 15
<210> 283777
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283777
cuaaccaggc ugugc 15
<210> 283778
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283778
cuaaugguau ccaaa 15
<210> 283779
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283779
cuacaaaaca ugcaac 16
<210> 283780
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283780
cuacagaaaa cccuug 16
<210> 283781
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283781
cuacaucuac ugug 14
<210> 283782
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283782
cuaccgucac cuccac 16

<210> 283783
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283783
cuacggacug ccgcuucuuc a 21
<210> 283784
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283784
cuacuaauac uacuuu 16
<210> 283785
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283785
cuacucccug cuauu 15
<210> 283786
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283786
cuacuuucac agcaguagcc 20
<210> 283787
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283787
cuacuuucuc uagcagcagu gu 22
<210> 283788
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283788
cuaggacaua auuaca 16
<210> 283789
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283789
cuaggacaua auuacacu 18
<210> 283790
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283790
cuaggacaua auuacacucu ca 22
<210> 283791
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283791
cuaggcggag cgguggugu 19
<210> 283792
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283792
cuaggcggag cgguggugua 20
<210> 283793
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283793
cuauacuacc aauau 15
<210> 283794
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283794
cuauagauau uuuuca 16
<210> 283795
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283795
cuauagccag caa 13
<210> 283796
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283796
cuaucgagaa aaauca 16
<210> 283797
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283797
cuaucggcca ucauggaa 18
<210> 283798
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283798
cuaugaagau gaaagcaccu c 21
<210> 283799
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283799
cuaugcggcc uaagagaccu gcu 23
<210> 283800
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283800
cuauguugug ccacua 16
<210> 283801
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283801
cuauuaugga accgacuaua aa 22
<210> 283802
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283802
cuauugcauu ugcauccca 19
<210> 283803
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283803
cuauugcuuc cc 12
<210> 283804
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283804
cucaaccaua aaaa 14
<210> 283805
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283805
cucacgcuug ccagc 15
<210> 283806
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283806
cucagugacu ccuucaacc 19
<210> 283807
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283807
cucaucaaac ccacaagcag c 21

<210> 283808
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283808
cucaucuaaa accaugca 18
<210> 283809
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283809
cucauuugug cau 13
<210> 283810
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283810
cucauuugug cauuu 15
<210> 283811
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283811
cuccaacaga aaaccagcag 20
<210> 283812
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283812
cuccaauucc gccgaggau 19
<210> 283813
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283813
cucccaaugc acau 14
<210> 283814
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283814
cucccaggac uacucca 17
<210> 283815
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283815
cuccccacgc acagcu 16
<210> 283816
<211> 20

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283816
cuccccacgc acagcuuuaa 20
<210> 283817
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283817
cucccccuuc ccauuuaa 18
<210> 283818
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283818
cucccugcua uuaguuacuu ca 22
<210> 283819
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283819
cuccugcuug cauga 15
<210> 283820
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283820
cucgacagau aaagaca 17
<210> 283821
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283821
cucgcaacua ugcu 14
<210> 283822
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283822
cucgcaacuc ugacuucugc uc 22
<210> 283823
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283823
cucgccugca acgaauuuuc 20
<210> 283824
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283824
cucgcucuga aacuguuugg aa 22
<210> 283825
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283825
cucuacaaac gaaccugugg aa 22
<210> 283826
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283826
cucugaacua ucagaaugac 20
<210> 283827
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283827
cucugaugua guaaa 15
<210> 283828
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283828
cucugggaug caaaugcaau a 21
<210> 283829
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283829
cucuguuaac uucaccuuu 19
<210> 283830
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283830
cucuguuaac uucaccuuuc c 21
<210> 283831
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283831
cucuuacauc ucu 13
<210> 283832
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283832
cucuuucugu uuacagaca 19

<210> 283833
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283833
cugaaacacc auca 14
<210> 283834
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283834
cugaccgauu aggcgaguuu gcu 23
<210> 283835
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283835
cugagucagg gua 13
<210> 283836
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283836
cugauaaaca guaua 15
<210> 283837
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283837
cugaucgagc gagaccaggg aa 22
<210> 283838
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283838
cugcaacaaa acaaaaccaa uaau 24
<210> 283839
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283839
cugcaagagc uuccu 15
<210> 283840
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283840
gaagcguuga uuacuuu 17
<210> 283841
<211> 18

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283841
gaagcguuga uuacuuug 18
<210> 283842
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283842
gaagcucuua auuugggcca u 21
<210> 283843
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283843
gaaggaugaa aaaaaacccc gc 22
<210> 283844
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283844
gaaggguuau uagaggaag 19
<210> 283845
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283845
gaaguaggcu gauu 14
<210> 283846
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283846
gaaugccauc aucuc 15
<210> 283847
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283847
gaauguggaa ucuaaaacca u 21
<210> 283848
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283848
gaauuaagac ucuc 14
<210> 283849
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283849
gacacggaac ccugcaagcc au 22
<210> 283850
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283850
gacagauaca guagucaaua ua 22
<210> 283851
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283851
gacaggcgcu uagaaauaaa cuu 23
<210> 283852
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283852
gacauaauua cacucucau 19
<210> 283853
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283853
gacaugagua aagaaauucc ca 22
<210> 283854
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283854
gaccaccauc gaaacagaag 20
<210> 283855
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283855
gaccacugcc gc 12
<210> 283856
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283856
gaccagaacu uccaacaaaa 20
<210> 283857
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283857
gaccagggaa acaccacggu 20

<210> 283858
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283858
gacccagagg aacacauucc c 21
<210> 283859
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283859
gacccccaau cacuuc 16
<210> 283860
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283860
gacccccaau cacuucag 18
<210> 283861
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283861
gaccgcugua uuacgcugga 20
<210> 283862
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283862
gaccugcuac caauga 16
<210> 283863
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283863
gaccugcuac caaugaau 18
<210> 283864
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283864
gacgauugga cccaggccau 20
<210> 283865
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283865
gacggcggug augca 15
<210> 283866
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283866
gacuaugcau aguguaagu 19
<210> 283867
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283867
gacugcccca uggcauggga ug 22
<210> 283868
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283868
gacuggaucc uugugc 16
<210> 283869
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283869
gacugguaua caacg 15
<210> 283870
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283870
gacuguauag gagcauuugc 20
<210> 283871
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283871
gacuucgacc cagaaaacug c 21
<210> 283872
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283872
gacuugccuc cc 12
<210> 283873
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283873
gagaauauau gacaaugga 19
<210> 283874
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283874
gagagaauug gguucuucau ug 22
<210> 283875
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283875
gagagcguga ugca 14
<210> 283876
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283876
gagauggugg gucuuugaaa aau 23
<210> 283877
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283877
gagcaagagc ucagagccau ug 22
<210> 283878
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283878
gagcucagag augucaucca aau 23
<210> 283879
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283879
gagcugccag ugcgc 15
<210> 283880
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283880
gagcuucuau gacu 14
<210> 283881
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283881
gaggaacaca uucc 14
<210> 283882
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283882
gaggaguuag aaaaugcucc u 21

<210> 283883
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283883
gaggugacua ggguugu 17
<210> 283884
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283884
gagugcgggg gcaacauauc 20
<210> 283885
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283885
gagugcuuuu ugauugucac aca 23
<210> 283886
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283886
gaguucaucu acuucg 16
<210> 283887
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283887
gaguucuuac uuuaa 15
<210> 283888
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283888
gaguuuuuac aacuagaa 18
<210> 283889
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283889
gauacaguag ucaauaua 18
<210> 283890
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283890
gauacuauga cuaugcau 18
<210> 283891
<211> 19

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283891
gauacuauga cuaugcaua 19
<210> 283892
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283892
gauacuugcu cgc 13
<210> 283893
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283893
gauacuuggg uugccacuug aa 22
<210> 283894
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283894
gauagauaaa aaucca 16
<210> 283895
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283895
gauauaaucu gcaac 15
<210> 283896
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283896
gauauuacug gcgguuccca a 21
<210> 283897
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283897
gauauuuuuc auucuc 16
<210> 283898
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283898
gaucauccac aa 12
<210> 283899
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283899
gaucauccac aag 13
<210> 283900
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283900
gaucauccac aagac 15
<210> 283901
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283901
gaucauccac aagaccca 18
<210> 283902
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283902
gauccauguc uagacuucga cc 22
<210> 283903
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283903
gaucuacguc cacuggac 18
<210> 283904
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283904
gaugucauag acgua 15
<210> 283905
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283905
gauuaauaaa aaaucacuua cu 22
<210> 283906
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283906
gauuacagcc aacgagccag cg 22
<210> 283907
<211> 24
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283907
gauuccacau uccaaacagu uuca 24

<210> 283908
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283908
gauucugguu cgcuagugaa u 21
<210> 283909
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283909
gauugcugga aua 13
<210> 283910
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283910
gauuggcucg cucug 15
<210> 283911
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283911
gauugugaua cuaugacu 18
<210> 283912
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283912
gcaaagcucc aagcagguca 20
<210> 283913
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283913
gcaaaugaca aag 13
<210> 283914
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283914
gcaaaugcaa ua 12
<210> 283915
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283915
gcaaauucca acaa 14
<210> 283916
<211> 22

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283916
gcaaauuuuu cuuuuauuca au 22
<210> 283917
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283917
gcaaauuuuu cuuuuauuca auu 23
<210> 283918
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283918
gcaacaaaac aaaaccaaua aua 23
<210> 283919
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283919
gcaacauaca aaaucuuaca u 21
<210> 283920
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283920
gcacacuuac uuuugca 17
<210> 283921
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283921
gcacagcuuu aaacauuug 19
<210> 283922
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283922
gcaccucacu ucccucuucc ca 22
<210> 283923
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283923
gcacgguggg aucugca 17
<210> 283924
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283924
gcagaccugu gugguuagcu c 21
<210> 283925
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283925
gcagacgucc ugaaa 15
<210> 283926
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283926
gcagcaguug gacuguga 18
<210> 283927
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283927
gcagcgcucu ugcuacc 17
<210> 283928
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283928
gcaggaacgc gcggccaaa 19
<210> 283929
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283929
gcaggauguc acuccacagc 20
<210> 283930
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283930
gcaggcgacg gcggugau 18
<210> 283931
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283931
gcaggggacg cuacagugca gu 22
<210> 283932
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283932
gcaguacagg acaggcgcuu a 21

<210> 283933
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283933
gcaguagcca cag 13
<210> 283934
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283934
gcaguagcca cagcaacccc ag 22
<210> 283935
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283935
gcaguaucug gagcgggcuu a 21
<210> 283936
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283936
gcauaagaau gccau 15
<210> 283937
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283937
gcaucccaga gguuuugaau guu 23
<210> 283938
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283938
gcaucgcccc ccucugau 18
<210> 283939
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283939
gcaucuagug guacug 16
<210> 283940
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283940
gcaucuccug uguuccagga cca 23
<210> 283941
<211> 12

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283941
aaaaacuuga gg 12
<210> 283942
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283942
aaaaacuuuu ccucacuaca 20
<210> 283943
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283943
aaaaaggcgg gaauuacau 19
<210> 283944
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283944
aaaaauacaa uggac 15
<210> 283945
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283945
aaaaaucacu uacuugaa 18
<210> 283946
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283946
aaaaauuugu uuuuucuguc uu 22
<210> 283947
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283947
aaaacaagcc aagauauc 18
<210> 283948
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283948
aaaacauacg ggaacaaagc 20
<210> 283949
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283949
aaaacguaua aauaa 15
<210> 283950
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283950
aaaacuugag g 11
<210> 283951
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283951
aaaacuugag gacuuguuac a 21
<210> 283952
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283952
aaaacuuugg gugggauu 19
<210> 283953
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283953
aaaagaaaaa uuugccaa 18
<210> 283954
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283954
aaaagguaaa uggg 14
<210> 283955
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283955
aaaaguaguu uagauuauaa 20
<210> 283956
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283956
aaaaucuuac au 12
<210> 283957
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283957
aaaaugcaaa uucc 14

<210> 283958
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283958
aaaaugccaa au 12
<210> 283959
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283959
aaaauuugcc aaaaaaacau uc 22
<210> 283960
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283960
aaacagucgu cucua 15
<210> 283961
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283961
aaacaugcaa cau 13
<210> 283962
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283962
aaacaugcaa caucca 16
<210> 283963
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283963
aaaccacgaa aaugccaa 18
<210> 283964
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283964
aaaccaugug accaaccugg 20
<210> 283965
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283965
aaacccaggg uuuauuuccc caa 23
<210> 283966
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283966
aaacuaccac cugcaa 16
<210> 283967
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283967
aaagaaaaaa caaagg 16
<210> 283968
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283968
aaagagggaa gggaugaag 19
<210> 283969
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283969
aaagcaccuc ccaacaccc 19
<210> 283970
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283970
aaagcagugc gau 13
<210> 283971
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283971
aaagucccgc ucccacca 18
<210> 283972
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283972
aaauacaaug gac 13
<210> 283973
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283973
aaauagcagc ugcaaccaug gcc 23
<210> 283974
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283974
aaauauaauc ag 12
<210> 283975
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283975
aaauauguua acuguuca 18
<210> 283976
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283976
aaaucaacaa caa 13
<210> 283977
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283977
aaaucaagua ccau 14
<210> 283978
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283978
aaaucaagua ccaucu 16
<210> 283979
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283979
aaaucaagug uu 12
<210> 283980
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283980
aaaucacuua cuuga 15
<210> 283981
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283981
aaaucagaaa uucccc 16
<210> 283982
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283982
uaccacguug ugagga 16

<210> 283983
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283983
uacccacaau cuucaugucu uu 22
<210> 283984
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283984
uaccguggau ga 12
<210> 283985
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283985
uaccuauaca caccuu 16
<210> 283986
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283986
uaccuauaca caccuugcu 19
<210> 283987
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283987
uaccugcgcc accaucc 17
<210> 283988
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283988
uacgagagcg ugaugca 17
<210> 283989
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283989
uacggacugc cgc 13
<210> 283990
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283990
uacuagucuu gcu 13
<210> 283991
<211> 14

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283991
uacuagucuu gcuu 14
<210> 283992
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283992
uacuaugacu augca 15
<210> 283993
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283993
uacuaugacu augcau 16
<210> 283994
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283994
uacuaugacu augcauagu 19
<210> 283995
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283995
uacucauuug ugcau 15
<210> 283996
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283996
uacucauuug ugcauuua 18
<210> 283997
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283997
uacucauuug ugcauuuaa 19
<210> 283998
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 283998
uacugccauc uaccacuc 18
<210> 283999
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 283999
uacuggcggu ucccaauaug c 21
<210> 284000
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284000
uacuguucug caagag 16
<210> 284001
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284001
uacuucaacc uaa 13
<210> 284002
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284002
uacuucaauc uggga 15
<210> 284003
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284003
uacuugaacu aucaca 16
<210> 284004
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284004
uacuuucaca gcaguagcca cag 23
<210> 284005
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284005
uacuuucucu agcag 15
<210> 284006
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284006
uagaaaaugc aaauu 15
<210> 284007
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284007
uagaaaaugc aaauuccaa 19

<210> 284008
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284008
uagaaauuuc uucuuca 17
<210> 284009
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284009
uagaagagca cgagauacaa u 21
<210> 284010
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284010
uagacauggu uuuagauucc aca 23
<210> 284011
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284011
uagaccuaca gagucuc 17
<210> 284012
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284012
uagacucucg ccug 14
<210> 284013
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284013
uagauaaaaa uccau 15
<210> 284014
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284014
uagauaaaaa uccauc 16
<210> 284015
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284015
uagauaaaaa uccaucggga u 21
<210> 284016
<211> 16

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284016
uagauuuggc uaacca 16
<210> 284017
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284017
uagcauaguc ugccu 15
<210> 284018
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284018
uagcaucgcc ccccucugau a 21
<210> 284019
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284019
uagccacagc aacccca 17
<210> 284020
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284020
uagccaugau gcuucca 17
<210> 284021
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284021
uagccccca gguggacaug a 21
<210> 284022
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284022
uaggaauucu ugcg 14
<210> 284023
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284023
uaggaccccc aaucacuuca 20
<210> 284024
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 284024
uaggagcauu ugcuuccua 19
<210> 284025
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284025
uaggcugauu gccacagaua 20
<210> 284026
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284026
uaguacucca ccagaacacc u 21
<210> 284027
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284027
uagugcuagg aauucuugcg 20
<210> 284028
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284028
uauaaaagua guuua 15
<210> 284029
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284029
uauaaacaag aauuu 15
<210> 284030
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284030
uauacagcca ugguuuccac 20
<210> 284031
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284031
uauacagcca ugguuuccac u 21
<210> 284032
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284032
uauagaaauu acuugg 16

<210> 284033
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284033
uauagccagc a 11
<210> 284034
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284034
uauaggagca uuug 14
<210> 284035
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284035
uauaggcuca aacugcacac ua 22
<210> 284036
<211> 11
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284036
uauaguacuc c 11
<210> 284037
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284037
uauauugggu ugcauga 17
<210> 284038
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284038
uaucaccaaa cugcu 15
<210> 284039
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284039
uaucccucua ggacauaauu a 21
<210> 284040
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284040
uauccgcaag caauug 16
<210> 284041
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284041
uauccgcaag caauugc 17
<210> 284042
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284042
uaucgcugcu gcaauug 17
<210> 284043
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284043
uaucgcugcu gcaauugg 18
<210> 284044
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284044
uaucggccau ca 12
<210> 284045
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284045
uaucggccau caugga 16
<210> 284046
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284046
uaugagaaga ugcaugc 17
<210> 284047
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284047
uaugcggccu aagagaccug cu 22
<210> 284048
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284048
uaugcuaccg uggaugauuu ccu 23
<210> 284049
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 284049
uauggacggc cgcgucucag aa 22
<210> 284050
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284050
uauguagguu ggauagcau 19
<210> 284051
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284051
uaugucuaug uugugccac 19
<210> 284052
<211> 12
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284052
uauucacugg aa 12
<210> 284053
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284053
uauucuguua aaugggaa 18
<210> 284054
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284054
uauucuuugc uaccuauaca 20
<210> 284055
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284055
uauugaacau ccau 14
<210> 284056
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284056
uauugcagga gaaa 14
<210> 284057
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284057
uauugcuugu gcgcuugccu 20

<210> 284058
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284058
uauugcuuuu ugg 13
<210> 284059
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284059
uauuugaaaa ucaauucaca 20
<210> 284060
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284060
ucaaacugca cacua 15
<210> 284061
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284061
ucaaauuuua gcuccucucc ugu 23
<210> 284062
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284062
ucaaccccag cugccu 16
<210> 284063
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284063
ucaaccccau aguuaucacc cag 23
<210> 284064
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284064
ucaacgacua cac 13
<210> 284065
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284065
ucaacgcuga ccuaugcu 18
<210> 284066
<211> 17

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284066
ucaagugauu cacgguc 17
<210> 284067
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284067
ucaauauaga aauuacuug 19
<210> 284068
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284068
ucaauggcuu gcag 14
<210> 284069
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284069
ucaauugaug uugc 14
<210> 284070
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284070
ucaauugaug uugcc 15
<210> 284071
<211> 22
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284071
ucaauugcuc agaaauuugc ua 22
<210> 284072
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284072
ucaauuggag caguau 16
<210> 284073
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284073
ucacaccuca cuguaacua 19
<210> 284074
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 284074
ucaccuuucc uacucacaa 19
<210> 284075
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284075
ucacuacaag aacuuc 16
<210> 284076
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284076
ucacugaccc cagauuggcu 20
<210> 284077
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284077
ucagagaugu cauccaaa 18
<210> 284078
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284078
ucagagccau uguccaa 17
<210> 284079
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284079
ucagcagggu ucacuuc 17
<210> 284080
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284080
ucaggacaag uuacuugu 18
<210> 284081
<211> 23
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284081
ucaggcagag uuucuuguaa aaa 23
<210> 284082
<211> 13
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284082
ucagguucac uuu 13

<210> 284083
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284083
ucagguucac uuuaaa 16
<210> 284084
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284084
ucaguacgau accacca 17
<210> 284085
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284085
ucaguacgau accaccagg 19
<210> 284086
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284086
ugaagaugaa agcaccuc 18
<210> 284087
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284087
ugaagaugaa agcaccucc 19
<210> 284088
<211> 19
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284088
ugaagcucuu aauuugggc 19
<210> 284089
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284089
ugaauuaaga cucucc 16
<210> 284090
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284090
ugacaaagug ggcauaa 17
<210> 284091
<211> 24

<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284091
ugacacuccu gguccuguga cuau 24
<210> 284092
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284092
ugacagauac aguaguca 18
<210> 284093
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284093
ugacagauau guca 14
<210> 284094
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284094
ugacagcaaa ugaca 15
<210> 284095
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284095
ugacagcaaa ugacaaag 18
<210> 284096
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284096
ugaccacggu ggugca 16
<210> 284097
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284097
ugacgucuug uaucuga 17
<210> 284098
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284098
ugacuccuuc aacccug 17
<210> 284099
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)

<400> 284099
ugacuucugc ucgcucac 18
<210> 284100
<211> 14
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284100
ugacuuuacc ccua 14
<210> 284101
<211> 17
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284101
ugagaauggc aacauca 17
<210> 284102
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284102
ugagaauggc aacaucaa 18
<210> 284103
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284103
ugagguggua auagauacuc a 21
<210> 284104
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284104
uuucagagcg agccaauc 18
<210> 284105
<211> 16
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284105
uuucauccuu ggcucc 16
<210> 284106
<211> 21
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284106
uuuccuacuc acaaacuaga a 21
<210> 284107
<211> 18
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284107
uuucucccag cagcaccu 18

<210> 284108
<211> 20
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284108
uuugaaaauc aauucacaaa 20
<210> 284109
<211> 15
<212> RNA
<213> Human adenovirus B (HAdV-B)
<400> 284109
uuugaagcuc uuaau 15
<210> 284110
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284110
aggcaaaugu uuuuau 16
<210> 284111
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284111
aggcccuugg uguaagugu 19
<210> 284112
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284112
agggcagaaa ccugcuggcg ca 22
<210> 284113
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284113
aggggaagug cagg 14
<210> 284114
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284114
aggggaagug caggcagccc ucu 23
<210> 284115
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284115
agguacggug aucaa 15
<210> 284116
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 284116
agguaucacc uggac 15
<210> 284117
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284117
aggugcugag guac 14
<210> 284118
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284118
agguggcuga acugu 15
<210> 284119
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284119
agguguaaac cugugau 17
<210> 284120
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284120
agguguuaua uuccac 16
<210> 284121
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284121
aguagaagac caccagccaa a 21
<210> 284122
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284122
agucgcagcu gcuca 15
<210> 284123
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284123
agucgcagcu gcucagg 17
<210> 284124
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 284124
agucugcaga auuaa 15
<210> 284125
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284125
agugagcagg aacugaaag 19
<210> 284126
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284126
aguggagagg cagag 15
<210> 284127
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284127
aguggccccc cugcuca 17
<210> 284128
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284128
aguggccccc cugcucagg 19
<210> 284129
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284129
aguggccccc cugcucaggg a 21
<210> 284130
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284130
aguguacaaa uaaaaacauu u 21
<210> 284131
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284131
aguucagaug acuaacucag 20
<210> 284132
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284132
aguucccggg ucaaagaauc caa 23

<210> 284133
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284133
aguuuaccug cu 12
<210> 284134
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284134
auaaacacgu ugaaacauaa c 21
<210> 284135
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284135
auaaccuuaa uccc 14
<210> 284136
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284136
auaagagugc ag 12
<210> 284137
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284137
auaagagugc aga 13
<210> 284138
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284138
auaagaucuc uaauaccaca 20
<210> 284139
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284139
auaagguggg ggucucaug 19
<210> 284140
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284140
auaaucaccc gagaguguac aa 22
<210> 284141
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 284141
auaauugcgc ua 12
<210> 284142
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284142
auaauugcgc uaaugagcuu gau 23
<210> 284143
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284143
auacacaggg u 11
<210> 284144
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284144
auacacaggg uugcagcacu gg 22
<210> 284145
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284145
auaggggaag ugcagg 16
<210> 284146
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284146
auauaaggug ggggucuca 19
<210> 284147
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284147
aucaacaaca gcugcc 16
<210> 284148
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284148
auccaauugu gccaaa 16
<210> 284149
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 284149
auccaauugu gccaaaagag c 21
<210> 284150
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284150
auccacagcg gcggcagcag c 21
<210> 284151
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284151
aucccaccuu ucaca 15
<210> 284152
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284152
auccguuacu cugaguuggc ac 22
<210> 284153
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284153
aucgacgccg ccaccaacca gcc 23
<210> 284154
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284154
aucgcccagc aauaa 15
<210> 284155
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284155
aucgccccgc agguagacau gau 23
<210> 284156
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284156
aucuaacuuu uagcuuaau 19
<210> 284157
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284157
aucucuaaua ccacacaugg uu 22

<210> 284158
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284158
aucugcagcc ucguca 16
<210> 284159
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284159
aucuucauau uguugcagau 20
<210> 284160
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284160
augaccggcu caaccauc 18
<210> 284161
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284161
augacuugca agag 14
<210> 284162
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284162
augaguugau guaaguuuaa 20
<210> 284163
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284163
augauuuuga ggaggcuauu 20
<210> 284164
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284164
augcaaaggu ggcacuua 18
<210> 284165
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284165
augcaaguca ggga 14
<210> 284166
<211> 20

<212> RNA
<213> Human adenovirus C
<400> 284166
augcaaguca gggacaugcu 20
<210> 284167
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284167
augcagcgcg cggcga 16
<210> 284168
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284168
augcgaggua aaccugca 18
<210> 284169
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284169
augcggccuc uugcaagu 18
<210> 284170
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284170
augcuggagc ccaucaca 18
<210> 284171
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284171
augcuugcgc uuaa 14
<210> 284172
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284172
auggaagaca ucaa 14
<210> 284173
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284173
auggaagcau uguga 15
<210> 284174
<211> 14
<212> RNA
<213> Human adenovirus C

<400> 284174
auggccuuug ccug 14
<210> 284175
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284175
augggcucca gcauuga 17
<210> 284176
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284176
auguaaguuu aa 12
<210> 284177
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284177
auguaucgag gacuugcuua a 21
<210> 284178
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284178
auguaugcgu ccau 14
<210> 284179
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284179
auguccaagg ugaaccugaa 20
<210> 284180
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284180
augucgcugu ccag 14
<210> 284181
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284181
augugauggg cucca 15
<210> 284182
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284182
auguggcuua uuuguugcc 19

<210> 284183
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284183
auguuuguuu gccuu 15
<210> 284184
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284184
auuauaccca caaccuuca 19
<210> 284185
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284185
auucagcauc accucc 16
<210> 284186
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284186
auucaguuca uuga 14
<210> 284187
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284187
auuccucaug uucu 14
<210> 284188
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284188
auucuuaggu guuauauucc ac 22
<210> 284189
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284189
auugcagaaa auuucaaguc a 21
<210> 284190
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284190
auugcauccc accuuuca 18
<210> 284191
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 284191
auugcguacc ucagg 15
<210> 284192
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284192
auuuauguuu uaaaccgcau 20
<210> 284193
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284193
auuuccugca gauucacuca 20
<210> 284194
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284194
auuugacaac gcgcaugccc 20
<210> 284195
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284195
auuuggucag gga 13
<210> 284196
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284196
auuuguugcc uaaa 14
<210> 284197
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284197
caaaacaaug acuacag 17
<210> 284198
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284198
caaaagacau auu 13
<210> 284199
<211> 23
<212> RNA
<213> Human adenovirus C

<400> 284199
caaaagagcc gucaacuugu cau 23
<210> 284200
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284200
caaaauccaa acagag 16
<210> 284201
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284201
caaagcccaa gaa 13
<210> 284202
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284202
caaagucagu ca 12
<210> 284203
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284203
caaagucagu cacaaucccg c 21
<210> 284204
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284204
caacacccag ugcgc 15
<210> 284205
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284205
caacagcugc ugagaaacga c 21
<210> 284206
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284206
caacgcgcau gcccccaugg gc 22
<210> 284207
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284207
caacuuguca ucgcgggcg 19

<210> 284208
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284208
caagacgcaa cggacccggc g 21
<210> 284209
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284209
caagacuacu caac 14
<210> 284210
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284210
caagacucug aca 13
<210> 284211
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284211
caagacucug acaaagc 17
<210> 284212
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284212
caagacugug ggggcaa 17
<210> 284213
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284213
caagagcaac aacag 15
<210> 284214
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284214
caagagcaac aacagc 16
<210> 284215
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284215
caagcgcgug uaugaugag 19
<210> 284216
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 284216
caagcgggcu caggaaagca a 21
<210> 284217
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284217
caaggguggg ggg 13
<210> 284218
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284218
caagucaggg ac 12
<210> 284219
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284219
caagucaggg acaugcuua 19
<210> 284220
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284220
caagucauuu uucau 15
<210> 284221
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284221
caagucauuu uucauucag 19
<210> 284222
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284222
caaguugcau gugg 14
<210> 284223
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284223
caaguugcau guggaa 16
<210> 284224
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 284224
caauacagag acaggacuau a 21
<210> 284225
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284225
caauugcaga aaauuucaag uca 23
<210> 284226
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284226
cacagcggcg gcagcagcag gag 23
<210> 284227
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284227
cacaggguug cagcacugga a 21
<210> 284228
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284228
aggaaauucc cacgcccuac au 22
<210> 284229
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284229
aggaaccugc uu 12
<210> 284230
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284230
aggaagaaug cacc 14
<210> 284231
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284231
aggaaucuaa cuuuua 16
<210> 284232
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284232
aggacuauag cugaucuucu ca 22

<210> 284233
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284233
ccccuccauu uguuucaccc 20
<210> 284234
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284234
cccgcgggau ugugac 16
<210> 284235
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284235
cccgggucaa agaaucca 18
<210> 284236
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284236
cccucccaac acaca 15
<210> 284237
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284237
cccuccuuau uccacuga 18
<210> 284238
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284238
cccugcucag gga 13
<210> 284239
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284239
cccuggggcg cgcacaa 17
<210> 284240
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284240
ccgacaucac cugugu 16
<210> 284241
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 284241
ccgaccaugg agcacuuu 18
<210> 284242
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284242
ccgcagguag acaug 15
<210> 284243
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284243
ccgcaguggu cuuac 15
<210> 284244
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284244
ccgccacaag ugcuuugccc g 21
<210> 284245
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284245
ccgccaccaa ccagcc 16
<210> 284246
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284246
ccgcgcggcg ggcgg 15
<210> 284247
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284247
ccgcgcucaa aa 12
<210> 284248
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284248
ccgcgcuggu ccgugcaga 19
<210> 284249
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 284249
ccgcuucagc cgcugcagcc a 21
<210> 284250
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284250
ccgcuugcaa gcagugcagc uu 22
<210> 284251
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284251
ccggaauugc au 12
<210> 284252
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284252
ccggccuuaa cuccac 16
<210> 284253
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284253
ccggcgcgcg caaaccccac 20
<210> 284254
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284254
ccggugaguu uuguuacuuu gaa 23
<210> 284255
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284255
ccgucugaag acaccuuca 19
<210> 284256
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284256
ccguuagccc aagagc 16
<210> 284257
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284257
ccucagcgcc ucccaaaaga 20

<210> 284258
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284258
gagagagugg auauacuaca a 21
<210> 284259
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284259
gagaguguac aaau 14
<210> 284260
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284260
gagcaacaac agc 13
<210> 284261
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284261
gagcagccag ac 12
<210> 284262
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284262
gagcaugucc aagguga 17
<210> 284263
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284263
gagccagccg uccggccu 18
<210> 284264
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284264
gagccccggc cac 13
<210> 284265
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284265
gagcccgaga gcaugucca 19
<210> 284266
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 284266
gagcgcuggg cguggugccu aa 22
<210> 284267
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284267
gagcguuugg cucgacagga a 21
<210> 284268
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284268
gagcucauau uugaca 16
<210> 284269
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284269
gagcuguaaa cgcccc 16
<210> 284270
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284270
gaggaugggc aggggcuaa 19
<210> 284271
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284271
gagguaaacc ugcag 15
<210> 284272
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284272
gagguuucug uggggcu 17
<210> 284273
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284273
gaguaugcgu gucaua 16
<210> 284274
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 284274
gauaccucuu uuacacuggu gu 22
<210> 284275
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284275
gauagcaaga cucuga 16
<210> 284276
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284276
gauagcugug ac 12
<210> 284277
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284277
gauaggggaa gugcagg 17
<210> 284278
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284278
gauaugagau gcaucu 16
<210> 284279
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284279
gauaugcucc ag 12
<210> 284280
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284280
gaucaaaauc caa 13
<210> 284281
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284281
gaucaaaauc caaa 14
<210> 284282
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284282
gaucaauaua agcua 15

<210> 284283
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284283
gaucaauaua agcuaugugg ug 22
<210> 284284
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284284
gaucacggcg gacggccgga 20
<210> 284285
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284285
gauccaacag cugcugaga 19
<210> 284286
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284286
gaucuggaag gugcugaggu ac 22
<210> 284287
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284287
gaucuucuca gaauucu 17
<210> 284288
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284288
gaugacggca gcugcagcuc 20
<210> 284289
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284289
gaugaugaug aa 12
<210> 284290
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284290
gaugcaaaau aaaaaacuca cca 23
<210> 284291
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 284291
gaugcaucua aaagcggug 19
<210> 284292
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284292
gaugcaucua aaagcgguga 20
<210> 284293
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284293
gauggaagca uugugagcuc 20
<210> 284294
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284294
gaugugcuug cuu 13
<210> 284295
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284295
gauuaaggua cgguga 16
<210> 284296
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284296
gauuacaagc cccgaaagcu aa 22
<210> 284297
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284297
gauuauaccc acaaccuuca 20
<210> 284298
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284298
gauucuuuga aucuggguc 19
<210> 284299
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 284299
gauuuuuugc gcccuaccug u 21
<210> 284300
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284300
gcaaacuugu aaauaucagg aa 22
<210> 284301
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284301
gcaacaacag cg 12
<210> 284302
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284302
gcaacggacc cggcggug 18
<210> 284303
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284303
gcaagcagug cagc 14
<210> 284304
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284304
gcaagugucu ugcugucu 18
<210> 284305
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284305
gcaagugucu ugcugucuuu a 21
<210> 284306
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284306
gcacaaacgc ggcc 14
<210> 284307
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284307
gcacaaccau ccgc 14

<210> 284308
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284308
gcaccggcgg cagcggc 17
<210> 284309
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284309
gcagaaguau uccauag 17
<210> 284310
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284310
gcagaccugc acga 14
<210> 284311
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284311
gcagcaacag cag 13
<210> 284312
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284312
gcagccgcag gccaa 15
<210> 284313
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284313
gcagccugug gcuc 14
<210> 284314
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284314
gcagcgguca cacagaagca aa 22
<210> 284315
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284315
gcagcugcuc ag 12
<210> 284316
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 284316
gcaggaacug aaagccauug uc 22
<210> 284317
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284317
gcaggagcug gug 13
<210> 284318
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284318
gcaguggucu uacaugcaca u 21
<210> 284319
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284319
gcaucccuga acuaccaga 19
<210> 284320
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284320
gcaucgcuau gcgccacugg ca 22
<210> 284321
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284321
gcauuacuac cguca 15
<210> 284322
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284322
gccaaggcua ccgcu 15
<210> 284323
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284323
gccaccguuu uuacccac 18
<210> 284324
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 284324
gccagagcgu cccgaccaug ga 22
<210> 284325
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284325
gccagcacgc ucuu 14
<210> 284326
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284326
gccauaguca au 12
<210> 284327
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284327
gccauuauga gcaaggaaa 19
<210> 284328
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284328
gccauucaga ccguggugcg 20
<210> 284329
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284329
gccauugacg cgguggugga 20
<210> 284330
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284330
gcccaagacu acuca 15
<210> 284331
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284331
gcccacaacg gacuaucg 18
<210> 284332
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284332
gcccacgccg ccacca 16

<210> 284333
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284333
gcccaggcgg cggguacagu gga 23
<210> 284334
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284334
gccccaccac cacauagcu 19
<210> 284335
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284335
gccccccugc ucaggga 17
<210> 284336
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284336
gccccgggcu ggugcaguuu 20
<210> 284337
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284337
gccccuggaa aucag 15
<210> 284338
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284338
gcccgucucu gggguggagg ua 22
<210> 284339
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284339
gcccugaccc ggcuaugcga 20
<210> 284340
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284340
gcccuuggug uaaguguuua 20
<210> 284341
<211> 24

<212> RNA
<213> Human adenovirus C
<400> 284341
gccgaaguuc agaugacuaa cuca 24
<210> 284342
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284342
gccgacccgg cacugccg 18
<210> 284343
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284343
gccgccacca accagccc 18
<210> 284344
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284344
gccgccacca guguc 15
<210> 284345
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284345
gccgccgacc cggc 14
<210> 284346
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284346
gccgcgggag cucc 14
<210> 284347
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284347
gccgcggucg cucac 15
<210> 284348
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284348
gccguccggc cuu 13
<210> 284349
<211> 18
<212> RNA
<213> Human adenovirus C

<400> 284349
gccguuagcc caagagca 18
<210> 284350
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284350
gccuaaaaau gucuuuca 18
<210> 284351
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284351
gccucccaaa agaca 15
<210> 284352
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284352
gcgaacgcga cgacg 15
<210> 284353
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284353
gcgaggcuuu gccuga 16
<210> 284354
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284354
gcgaguggcg cuccagg 17
<210> 284355
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284355
gcgaguugcg auacaca 17
<210> 284356
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284356
gcgcacgccu caccggccag 20
<210> 284357
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284357
gcgcagaagu auucca 16

<210> 284358
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284358
gcgcagagac acugau 16
<210> 284359
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284359
gcgcaugaag gaguuuaca 19
<210> 284360
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284360
gcgcauuugg ucaggga 17
<210> 284361
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284361
gcgcauuugg ucagggaa 18
<210> 284362
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284362
gcgccauagu caauac 16
<210> 284363
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284363
gcgccgcggg ga 12
<210> 284364
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284364
gcgcgggcac aagaacg 17
<210> 284365
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284365
gcggcagcgg cagca 15
<210> 284366
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 284366
gcggcgggcg guggg 15
<210> 284367
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284367
gcgggcacaa gaa 13
<210> 284368
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284368
gcgggcuagg uccaggugau 20
<210> 284369
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284369
gcggucacac agaa 14
<210> 284370
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284370
gcggucacac agaagc 16
<210> 284371
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284371
gcuaggaauc uaacuuuuag 20
<210> 284372
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284372
ggcuuauuug uugccu 16
<210> 284373
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284373
ggcuuccacg uacuuugaca 20
<210> 284374
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 284374
gggaccccac augau 15
<210> 284375
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284375
gggcagcucg cuuaaguuca u 21
<210> 284376
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284376
gggcgguggc ugca 14
<210> 284377
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284377
ggggcuaaag ggg 13
<210> 284378
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284378
ggggcuucug aggcuacaga gg 22
<210> 284379
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284379
ggguugugau ccaug 15
<210> 284380
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284380
gguaggcccg ggaccagcgg ucu 23
<210> 284381
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284381
ggucaaacgc ucaaaa 16
<210> 284382
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284382
ggugaaguuu ucacucc 17

<210> 284383
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284383
gguggcacuu aggccagau 19
<210> 284384
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284384
gguggugcac gcug 14
<210> 284385
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284385
gguguaaacc ugugauu 17
<210> 284386
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284386
gguuaagcug ggaugggugc a 21
<210> 284387
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284387
gguucuugca ga 12
<210> 284388
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284388
guaaaccugc aggagcuccc gcc 23
<210> 284389
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284389
guaagucgca gcugcucagg 20
<210> 284390
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 284390
guacacucuc 10
<210> 284391
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 284391
guacuaggag acacu 15
<210> 284392
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284392
guagaagacc accagcca 18
<210> 284393
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284393
guagaagacc accagccaaa c 21
<210> 284394
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284394
guagauugca uccca 15
<210> 284395
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284395
guagguuaac caugucuuca a 21
<210> 284396
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284396
guauauaaug cgcc 14
<210> 284397
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284397
guauuccccu ggaca 15
<210> 284398
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284398
gucaucgccu ucauuca 17
<210> 284399
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 284399
gucaucucca gcggcca 17
<210> 284400
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284400
gucauuuuug uuuugcugau u 21
<210> 284401
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284401
guccacagug gacgcggcca 20
<210> 284402
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 284402
gucccuccgc acccacuauc uuca 24
<210> 284403
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284403
gucucacgcu cgcuuggucc u 21
<210> 284404
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284404
gucucacgcu cgcuuggucc ugu 23
<210> 284405
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284405
gugaccgagg agcuga 16
<210> 284406
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284406
gugaugcugg aug 13
<210> 284407
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284407
gugcauacgu gggg 14

<210> 284408
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284408
gugcccuuuc uuacc 15
<210> 284409
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284409
gugcgcauug cguaccuc 18
<210> 284410
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284410
gugcguaacu ugcug 15
<210> 284411
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284411
gugcugcgcg cggagguugc ug 22
<210> 284412
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284412
guggcccccc ugcucaggga u 21
<210> 284413
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284413
gugggaauuu gaa 13
<210> 284414
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284414
gugggcgucg ccaggcugug ga 22
<210> 284415
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284415
guggggggcaa caucuccu 18
<210> 284416
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 284416
gugguaaagg ugacucugg 19
<210> 284417
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284417
gugguacuuc ccag 14
<210> 284418
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284418
gugugguacu uuucag 16
<210> 284419
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284419
guguuaaaug gggcg 15
<210> 284420
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284420
guguuaauuc cau 13
<210> 284421
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284421
guguuauauu ccacacggu 19
<210> 284422
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284422
guguuuaugu uaguugaa 18
<210> 284423
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284423
guuaagcugg gaug 14
<210> 284424
<211> 12
<212> RNA
<213> Human adenovirus C

<400> 284424
guuauauucc ac 12
<210> 284425
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284425
guucagauga cuaa 14
<210> 284426
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284426
guucagauga cuaacuc 17
<210> 284427
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284427
guucauugac uggguuugug 20
<210> 284428
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284428
guugcaugug gaaaaaucaa 20
<210> 284429
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284429
guugcgauac acaggguugc ag 22
<210> 284430
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284430
guugcgauac uggugu 16
<210> 284431
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284431
guuuaauaaa ggguga 16
<210> 284432
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284432
guuuaauaaa gggugagaua 20

<210> 284433
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284433
guuuaauaaa gggugagaua a 21
<210> 284434
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284434
guuugaugga agcauugug 19
<210> 284435
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284435
guuugauuaa gguacgguga 20
<210> 284436
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284436
guuugauucu uugaa 15
<210> 284437
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284437
guuuuguauc uguuuugcag ca 22
<210> 284438
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284438
uaaaaagcau cauauca 17
<210> 284439
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284439
uaaacacguu gaaacauaac a 21
<210> 284440
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284440
uaaaccugug auu 13
<210> 284441
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 284441
uaaacuacau ga 12
<210> 284442
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284442
ucaggaaagc aaagucaguc aca 23
<210> 284443
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 284443
ucaggaaagc aaagucaguc acaa 24
<210> 284444
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284444
ucaguagcaa gcugau 16
<210> 284445
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284445
ucaguguggg uucuuuuguc aug 23
<210> 284446
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284446
ucaucgccuu auguuggaag ac 22
<210> 284447
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284447
ucaugccuuu guca 14
<210> 284448
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284448
uccaaaguuu aaauggga 18
<210> 284449
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 284449
uccaacagcu gcu 13
<210> 284450
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284450
uccaacuugc gguugcucaa 20
<210> 284451
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284451
uccacaggcu gcgcaccauc ac 22
<210> 284452
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284452
uccagcuuau ucagc 15
<210> 284453
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284453
uccaggacgu gguaaaggug ac 22
<210> 284454
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284454
ucccaaaccu cagc 14
<210> 284455
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284455
ucccaacaca caga 14
<210> 284456
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284456
ucccaccacu gugg 14
<210> 284457
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284457
ucccacggca ugcuugcgcu ua 22

<210> 284458
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284458
uccccggcug gccuuaa 17
<210> 284459
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284459
uccccgggca gcucgcuuaa 20
<210> 284460
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284460
uccccucgag cagcca 16
<210> 284461
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284461
uccccuggac aauuuacuc 19
<210> 284462
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284462
ucccgaccau gga 13
<210> 284463
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284463
uccgaguaug cgugucaua 19
<210> 284464
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284464
uccuaacccu gga 13
<210> 284465
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284465
uccucccgug ugugac 16
<210> 284466
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 284466
uccugagugu guuacuuu 18
<210> 284467
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284467
uccugcauua cuaccgucau cuc 23
<210> 284468
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284468
uccuucuaac acaccuccug aga 23
<210> 284469
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284469
uccuugcaag aacugcuau 19
<210> 284470
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284470
ucgaacaggc ggcuauuacc ac 22
<210> 284471
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284471
ucgacgccgc caccaaccag cc 22
<210> 284472
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284472
ucgagcagcc aga 13
<210> 284473
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284473
ucgcagaacg aaugugua 18
<210> 284474
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 284474
ucgcagcugc uca 13
<210> 284475
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284475
ucgcccagca auaa 14
<210> 284476
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284476
ucgcuuaagu ucauguc 17
<210> 284477
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284477
ucguuugaug gaagcauugu gag 23
<210> 284478
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284478
ucuaacacac cuccugagau ac 22
<210> 284479
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284479
ucuaacuuuu agcuua 16
<210> 284480
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284480
ucuaccauca cggcguggcc uu 22
<210> 284481
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284481
ucuccacaca agcu 14
<210> 284482
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284482
ucucccccuac cccgga 16

<210> 284483
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284483
ucugacaaag cccaagaa 18
<210> 284484
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284484
ucugaccuca uggaggcuu 19
<210> 284485
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284485
ucugaggcua cagaggaggc uag 23
<210> 284486
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284486
ucugcggugg uggauguua 19
<210> 284487
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284487
ucugcugugc guaacuugcu 20
<210> 284488
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284488
ucuggaaggu gcuga 15
<210> 284489
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284489
ucuggcgcau uuggucaggg a 21
<210> 284490
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284490
ucugguaucu cagc 14
<210> 284491
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 284491
ucuguuuugc agca 14
<210> 284492
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284492
ucuuacaugc aca 13
<210> 284493
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284493
ucuuggguuu ggagguu 17
<210> 284494
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284494
ucuuugucca g 11
<210> 284495
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284495
ugaaaaauga cuuga 15
<210> 284496
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284496
ugaaaaauga cuugaa 16
<210> 284497
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284497
ugaagaucug gaag 14
<210> 284498
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284498
ugaaggaguu uacau 15
<210> 284499
<211> 23
<212> RNA
<213> Human adenovirus C

<400> 284499
ugaccacaca aaagauaccu cuu 23
<210> 284500
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284500
ugaccggcuc aacca 15
<210> 284501
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284501
ugaccguggu uugcaac 17
<210> 284502
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284502
ugaccguggu uugcaacugu 20
<210> 284503
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 284503
ugacuacagc 10
<210> 284504
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284504
ugacugggcg agcuuggaca 20
<210> 284505
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284505
ugagcagcac cuugcauu 18
<210> 284506
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284506
ugagcagcac cuugcauuuu au 22
<210> 284507
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284507
ugagcccgag agcaugucca 20

<210> 284508
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284508
ugggcuaauc uugguuaca 19
<210> 284509
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284509
ugggcucgcg cg 12
<210> 284510
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284510
ugggggcaac aucucc 16
<210> 284511
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284511
uggucaggga a 11
<210> 284512
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284512
uggucaggga aaacaugca 19
<210> 284513
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284513
uggucccgcu gugc 14
<210> 284514
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284514
ugguuccgga acuuaccugc cuu 23
<210> 284515
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284515
ugguuguggg ccauauu 17
<210> 284516
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 284516
uguacacucu cgggugauua uu 22
<210> 284517
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284517
uguauccaua ugac 14
<210> 284518
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284518
uguauucccc uggaca 16
<210> 284519
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284519
ugucaaugac ug 12
<210> 284520
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284520
ugucacccuu auccuca 17
<210> 284521
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284521
ugugcgcauu gcgu 14
<210> 284522
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284522
uguggaguua ccagccacaa 20
<210> 284523
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284523
ugugugcgca uugcguaccu cag 23
<210> 284524
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 284524
uguguuacuu uucag 15
<210> 284525
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284525
uguguuacuu uucagcagau ua 22
<210> 284526
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284526
uguuauauuc caca 14
<210> 284527
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284527
uguuguagau gauccagucg ua 22
<210> 284528
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284528
uguuuaacuu gcau 14
<210> 284529
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284529
uguuugacau gacca 15
<210> 284530
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284530
uuaaacucag gcacaaccau cc 22
<210> 284531
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284531
uuaaagggua u 11
<210> 284532
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284532
uuaacuugca uggcguguua a 21

<210> 284533
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284533
uuaagcuggg augggugcau a 21
<210> 284534
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284534
uuaagcuggg augggugcau ac 22
<210> 284535
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284535
uuacauguuu uucaagugac aaa 23
<210> 284536
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284536
uuaccaccac ac 12
<210> 284537
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284537
uuacccaccc aaagc 15
<210> 284538
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284538
uuaccccucc auuuguuuca c 21
<210> 284539
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284539
uuacuuaaaa ucagucagca aau 23
<210> 284540
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284540
uuacuuuuca gcag 14
<210> 284541
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 284541
uuagcccaag agca 14
<210> 284542
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284542
uuaggccaga uugcaaguac 20
<210> 284543
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284543
uuagucugca gaa 13
<210> 284544
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284544
uuauauugau cac 13
<210> 284545
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284545
uucaguagca agcuga 16
<210> 284546
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284546
uucaugccuu ugucaa 16
<210> 284547
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284547
uucaugucgc uguccagcu 19
<210> 284548
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284548
uucauucagu ucau 14
<210> 284549
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 284549
uuccagaacu gagacgcauu u 21
<210> 284550
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284550
uuccaggacg ugguaaaggu ga 22
<210> 284551
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284551
uucccacgcc cuacaugugg 20
<210> 284552
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284552
uucccggguc aaagaaucca au 22
<210> 284553
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284553
uuccucaugu ucuuguc 17
<210> 284554
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284554
uuccugcaga uucacuca 18
<210> 284555
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284555
uucuaacaca ccuccugaga ua 22
<210> 284556
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284556
uucucccacc auaag 15
<210> 284557
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284557
uucugccagc gccugcacug caa 23

<210> 284558
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284558
uucuuccccc gaccgcugua u 21
<210> 284559
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284559
uugaaacaua acaugcaa 18
<210> 284560
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284560
uugaaauuuu cugcaauuga 20
<210> 284561
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284561
uugacaugac caug 14
<210> 284562
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284562
uugacgcugc gguucauccc 20
<210> 284563
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284563
uugaggaggc uau 13
<210> 284564
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284564
uugccuuuau ugaaagugu 19
<210> 284565
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284565
uugcgcuuaa aaugggc 17
<210> 284566
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 284566
uugcgugugu gguuaa 16
<210> 284567
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284567
uugcuggaac agagcucua 19
<210> 284568
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284568
uuggucaggg aa 12
<210> 284569
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284569
uuguacaggu ggcugaacug 20
<210> 284570
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284570
gcuacagagg ag 12
<210> 284571
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284571
gcuaccggac uaacaucug 19
<210> 284572
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284572
gcucaaccau cgcgcccaca a 21
<210> 284573
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284573
gcucaaccau cgcgcccaca ac 22
<210> 284574
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 284574
gcucaggaaa gcaaa 15
<210> 284575
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284575
gcuccagacc augga 15
<210> 284576
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284576
gcucccacca cugugguacu 20
<210> 284577
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284577
gcuccugucg ccauccugu 19
<210> 284578
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284578
gcucguggcg cgggcacaag aa 22
<210> 284579
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284579
gcucguuaca acagcggc 18
<210> 284580
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284580
gcugaacugu uucca 15
<210> 284581
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284581
gcugaguaua auaaauacag aa 22
<210> 284582
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284582
gcugcucagg aa 12

<210> 284583
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284583
gcuggacagc gacaugaa 18
<210> 284584
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284584
gcuggagccc aucac 15
<210> 284585
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284585
gcuggaugug acc 13
<210> 284586
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284586
gcugggcgug gugcc 15
<210> 284587
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284587
gcugguccgu gcagac 16
<210> 284588
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284588
gcuguaccug gggacuguua 20
<210> 284589
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284589
gcuguagagc uguuc 15
<210> 284590
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284590
gcuuaaaggg ua 12
<210> 284591
<211> 13

<212> RNA
<213> Human adenovirus C
<400> 284591
gcuuucuucc cag 13
<210> 284592
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284592
ggaaaccgug uggaauauaa ca 22
<210> 284593
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284593
ggaaccugcu uucuu 15
<210> 284594
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284594
ggaagcauug ugagcu 16
<210> 284595
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284595
ggaaggugcu gagguac 17
<210> 284596
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284596
ggaauaagau cucu 14
<210> 284597
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284597
ggacuaacau cugccc 16
<210> 284598
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284598
ggagaaacag cauc 14
<210> 284599
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 284599
ggagaaagga cuguguacuc ug 22
<210> 284600
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284600
ggagacugca gcc 13
<210> 284601
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284601
ggagcuggug cugcgcgcgg ag 22
<210> 284602
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284602
ggaggcuagg aaucuaacu 19
<210> 284603
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284603
ggaggcugca gucu 14
<210> 284604
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284604
ggaguuacca gcc 13
<210> 284605
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284605
ggaugaacgg gaagcugcac u 21
<210> 284606
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284606
ggauuuugau caagcaagug u 21
<210> 284607
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284607
ggcacuuagg ccagauugca ag 22

<210> 284608
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284608
ggcagcaaca gcagcgguc 19
<210> 284609
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284609
ggcagcugca gcucucu 17
<210> 284610
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284610
ggcauaagcc cgucucug 18
<210> 284611
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284611
ggcaucccug aacuacca 18
<210> 284612
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284612
ggccacggcc uga 13
<210> 284613
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284613
ggcccgauga ggccggccug g 21
<210> 284614
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284614
ggccugacgg gcggcaugcg u 21
<210> 284615
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284615
ggcgaggggc ucaaa 15
<210> 284616
<211> 13

<212> RNA
<213> Human adenovirus C
<400> 284616
ggcgcuccua auc 13
<210> 284617
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284617
ggcggaugaa cgggaagcug ca 22
<210> 284618
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284618
ggcgggcccc cggag 15
<210> 284619
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284619
ggcggugcgg gcggcgcu 18
<210> 284620
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284620
ggcgguugau cuccugaa 18
<210> 284621
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284621
ggcuauuagg guauaugcaa a 21
<210> 284622
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284622
ggcuauuagg guauaugcaa ag 22
<210> 284623
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284623
ggcucaacca ucg 13
<210> 284624
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 284624
ggcugcggua agucgcagc 19
<210> 284625
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284625
gggaagugca gg 12
<210> 284626
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284626
gggaugacgg cagcugcag 19
<210> 284627
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284627
gggaugacgg cagcugcagc 20
<210> 284628
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284628
ggggaagugc agg 13
<210> 284629
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284629
ggggaggaag ccuucagggc ag 22
<210> 284630
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284630
gggggaugug cgcgaggccg ug 22
<210> 284631
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284631
ggguguuuga ca 12
<210> 284632
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284632
gguaaacaua uu 12

<210> 284633
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284633
gguaagucgc agcugcucag 20
<210> 284634
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284634
gguaucaccu ggaccuagc 19
<210> 284635
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284635
ggucaaggac aagc 14
<210> 284636
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284636
ggucaaggac aagcag 16
<210> 284637
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284637
ggucccagcg uuugacg 17
<210> 284638
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284638
ggugacucug gauguucaga 20
<210> 284639
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284639
ggugcagacc cugcgagug 19
<210> 284640
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284640
ggugcaguuu gcccgcgcc 19
<210> 284641
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 284641
aaagaaagau gaugau 16
<210> 284642
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284642
aaagaagaga ugcuccaggu ca 22
<210> 284643
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284643
aaagacauau uuccugcaga uu 22
<210> 284644
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284644
aaagcaaagu caguca 16
<210> 284645
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284645
aaagcaaagu cagucaca 18
<210> 284646
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284646
aaagcggguc aaaaaga 17
<210> 284647
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284647
aaaggacugu guacucugug ug 22
<210> 284648
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284648
aaagggugag aua 13
<210> 284649
<211> 20
<212> RNA
<213> Human adenovirus C

<400> 284649
aaaggugacu cuggauguuc 20
<210> 284650
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284650
aaagucaguc aca 13
<210> 284651
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284651
aaagucccgc uccca 15
<210> 284652
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284652
aaauaucagg aauuguugcu 20
<210> 284653
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284653
aaauaugacu acguc 15
<210> 284654
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284654
aaauaugacu acgucc 16
<210> 284655
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284655
aaaucaaagg ggu 13
<210> 284656
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 284656
aaauucccac gcccuacaug ugga 24
<210> 284657
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284657
aaauuuaccc caaguucaug ccu 23

<210> 284658
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284658
aacagcugcu gagaaacgac 20
<210> 284659
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284659
aacauaacau gcaaca 16
<210> 284660
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284660
aacaucaaca acagcu 16
<210> 284661
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284661
aaccagacuc uguuuggauu uug 23
<210> 284662
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284662
aaccagccug ugaugcug 18
<210> 284663
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284663
aaccaucgcg cccacaacgg acu 23
<210> 284664
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284664
aacccagcuu cagcuugcc 19
<210> 284665
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284665
aacccuagua uucaa 15
<210> 284666
<211> 23

<212> RNA
<213> Human adenovirus C
<400> 284666
aacccuagua uucaaccugc cac 23
<210> 284667
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284667
aaccugaacg ggguguuuga cau 23
<210> 284668
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284668
aaccugcugg cgcagaucca 20
<210> 284669
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284669
aaccuggacc ggcug 15
<210> 284670
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284670
aacgaagugg ccccccugcu cag 23
<210> 284671
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284671
aacgcucaaa agc 13
<210> 284672
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284672
aacucacaga acccuaguau uc 22
<210> 284673
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284673
aacucguuug au 12
<210> 284674
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 284674
aacugaaagc cau 13
<210> 284675
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284675
aacuguuucc agaacu 16
<210> 284676
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284676
aacuugcugg aacagagcuc uaa 23
<210> 284677
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284677
aagacacuug cuugaucaaa 20
<210> 284678
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284678
aagacauauu uccugca 17
<210> 284679
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284679
aagagugcag a 11
<210> 284680
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284680
aagaucuugg uugugggcca u 21
<210> 284681
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284681
aagaugauga uga 13
<210> 284682
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284682
aagcaagugu cuugc 15

<210> 284683
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284683
aagcaagugu cuugcu 16
<210> 284684
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284684
aagcauugug ag 12
<210> 284685
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284685
aagcauugug agc 13
<210> 284686
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284686
aagcauugug agcu 14
<210> 284687
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284687
aagccggucu uugugguucu ug 22
<210> 284688
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284688
aagcgagcug cccggggag 19
<210> 284689
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284689
aagcggcggc ggaggcugca 20
<210> 284690
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284690
aagcugcacu gcu 13
<210> 284691
<211> 20

<212> RNA
<213> Human adenovirus C
<400> 284691
aaggacugug uacucugugu 20
<210> 284692
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284692
aaggccagcc gggga 15
<210> 284693
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284693
aaggccagcc ggggag 16
<210> 284694
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284694
aagucaggga caugcuu 17
<210> 284695
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284695
aagucaggga caugcuuaa 19
<210> 284696
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284696
aagucaguca caauccc 17
<210> 284697
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284697
aagucccgcu cccacc 16
<210> 284698
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284698
aagucgcagc ugcucag 17
<210> 284699
<211> 18
<212> RNA
<213> Human adenovirus C

<400> 284699
aagucgcagc ugcucagg 18
<210> 284700
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284700
aaguggcccc ccugcucag 19
<210> 284701
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284701
aaguggcccc ccugcucagg gau 23
<210> 284702
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284702
aaguucccgg gucaaagaau 20
<210> 284703
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284703
aauaaagggu gagauaa 17
<210> 284704
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284704
aauaagagug caga 14
<210> 284705
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284705
aauaagaucu cu 12
<210> 284706
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284706
aaucaaaggg g 11
<210> 284707
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284707
aauccaauug ugccaaa 17

<210> 284708
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284708
aauccugugg ug 12
<210> 284709
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284709
aauccugugg ugagcuguu 19
<210> 284710
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284710
aaucuuuguc cagcuua 17
<210> 284711
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284711
aaugaaaaau gacuugaaa 19
<210> 284712
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284712
aaugcuggag cccaucacau 20
<210> 284713
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284713
aauguacuag gagacacuuu caa 23
<210> 284714
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284714
aauguuuaac uugca 15
<210> 284715
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284715
aauguuuuua uuuguacacu cu 22
<210> 284716
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 284716
aauuaugaaa cggaguguca u 21
<210> 284717
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284717
aauuaugaaa cggaguguca uu 22
<210> 284718
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284718
aauuuacccc aa 12
<210> 284719
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284719
acaaagccca agaaauccac ag 22
<210> 284720
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284720
acaagauuag caaac 15
<210> 284721
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284721
acaagauuag caaacuugua 20
<210> 284722
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284722
acacaaaaga uaccucuuu 19
<210> 284723
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284723
acacaccucc ugagaua 17
<210> 284724
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 284724
acacaggguu gcagcacug 19
<210> 284725
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284725
acaccacugc uac 13
<210> 284726
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284726
acacguugaa acauaaca 18
<210> 284727
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284727
acacguugaa acauaacaug caa 23
<210> 284728
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284728
acagaaaccg ggccuccaa 19
<210> 284729
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284729
acagaacccu aguauuca 18
<210> 284730
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284730
acagaguaca caguccuu 18
<210> 284731
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284731
acagauugag guac 14
<210> 284732
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284732
acagauugag guacugaa 18

<210> 284733
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284733
acagcgacau gaa 13
<210> 284734
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284734
acagcgacau gaac 14
<210> 284735
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284735
acaggcugcu guccaa 16
<210> 284736
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284736
acaucgaagu agauugcauc 20
<210> 284737
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284737
acaucugccc ua 12
<210> 284738
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284738
acaucuggac uuugggcucg 20
<210> 284739
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284739
acaugauucc ucgaguucu 19
<210> 284740
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284740
acaugcacau cucgg 15
<210> 284741
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 284741
acaugcuacc ucuuug 16
<210> 284742
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284742
accaccgccg ccggcau 17
<210> 284743
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284743
accagaacga ccacagcaac 20
<210> 284744
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284744
accagacacc guccugag 18
<210> 284745
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284745
accauccgca auacagagac a 21
<210> 284746
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284746
accauccgcg gcagcucggu 20
<210> 284747
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284747
accauggagc acuuuuugc 19
<210> 284748
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284748
acccaaagcg ugcaggggc 19
<210> 284749
<211> 20
<212> RNA
<213> Human adenovirus C

<400> 284749
acccaauggu uuccaagaaa 20
<210> 284750
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284750
acccagugcg cgugc 15
<210> 284751
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284751
accccuccau uuguuuca 18
<210> 284752
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284752
accccuucga ugaugccg 18
<210> 284753
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284753
acccgcaccu acaagcg 17
<210> 284754
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284754
acccugauag gggaagugca gg 22
<210> 284755
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284755
acccuuguug cgc 13
<210> 284756
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284756
accgcccgcg ggauugugac 20
<210> 284757
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284757
guucuuuugu caugg 15

<210> 284758
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284758
guugcgauac acagggu 17
<210> 284759
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284759
guugcgcuuu ucug 14
<210> 284760
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284760
guugcuacau uucugggaa 19
<210> 284761
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284761
guuuauuaau aucacugaug a 21
<210> 284762
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284762
guuuauuaau aucacugaug ag 22
<210> 284763
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284763
guuugacgcu gcgguucauc 20
<210> 284764
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284764
guuuggcucg acaggaa 17
<210> 284765
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284765
guuuugcagc agccgccgcc 20
<210> 284766
<211> 23

<212> RNA
<213> Human adenovirus C
<400> 284766
guuuuuaccc acccaaagca gac 23
<210> 284767
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284767
guuuuuauuu guacacucu 19
<210> 284768
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284768
guuuuuauuu guacacucuc 20
<210> 284769
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284769
uaaaaaacuc accaa 15
<210> 284770
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284770
uaaacacguu gaaacauaac 20
<210> 284771
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284771
uaaaggguga gaua 14
<210> 284772
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284772
uaaauaucag gaauuguugc ua 22
<210> 284773
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284773
uaacacaccu ccugagauac 20
<210> 284774
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 284774
uaacaccuaa gaauauguc 19
<210> 284775
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284775
uaacaucugc ccuaa 15
<210> 284776
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284776
uaacaucugc ccuaaauuua cc 22
<210> 284777
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284777
uaacgcugga aaaguccac 19
<210> 284778
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284778
uaacuccccu cgagcagcca ga 22
<210> 284779
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284779
uaagaauaug ucug 14
<210> 284780
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284780
uaagguguaa ac 12
<210> 284781
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284781
uaagucgcag cugcucagga a 21
<210> 284782
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284782
uaaguucaug ucg 13

<210> 284783
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284783
uaaguuuaau aaagggug 18
<210> 284784
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284784
uaauaagagu gcaga 15
<210> 284785
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284785
uaauguacua ggagacac 18
<210> 284786
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284786
uaauuaugaa acggaguguc au 22
<210> 284787
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284787
uacagauuga gguac 15
<210> 284788
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284788
uacaggcucu ccuuuugc 18
<210> 284789
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284789
uacaugagcg cgggacccca ca 22
<210> 284790
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284790
uacauguuuu ucaagugaca a 21
<210> 284791
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 284791
uaccuccuuu ugagac 16
<210> 284792
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284792
uaccugccuu uau 13
<210> 284793
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284793
uaccugugcu uug 13
<210> 284794
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284794
uacucuaugu gggau 15
<210> 284795
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284795
uacucugagu uggcaccccu au 22
<210> 284796
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284796
uacugcaccg gcggc 15
<210> 284797
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284797
uagaaacccc acgguggcac cu 22
<210> 284798
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284798
uagacucgua cuguugu 17
<210> 284799
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 284799
uagagcagcu gaccacuuac u 21
<210> 284800
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284800
uagaugaucc aguc 14
<210> 284801
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284801
uagcugaucu ucuca 15
<210> 284802
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284802
uaggagacac uuuca 15
<210> 284803
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284803
uaguacggau agcugugacu 20
<210> 284804
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284804
uaguugaaug gaauaagauc ucu 23
<210> 284805
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284805
uauaacaccu aagaau 16
<210> 284806
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284806
uauacuacug aauga 15
<210> 284807
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284807
uauccucauc ugcag 15

<210> 284808
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284808
uaucgaggac uugcu 15
<210> 284809
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284809
uaucgcaaca ccacugcu 18
<210> 284810
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284810
uaugacaagc gcuuuccag 19
<210> 284811
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284811
uaugcaaagg uggcacuua 19
<210> 284812
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284812
uauguuuguu ugccuuau 18
<210> 284813
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284813
uauuagggua uaugcaa 17
<210> 284814
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284814
uauuuccugc agauuca 17
<210> 284815
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284815
uauuuccugc agauucacuc aaa 23
<210> 284816
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 284816
ucaaaaucca aa 12
<210> 284817
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284817
ucaaaaucca aacagag 17
<210> 284818
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284818
ucaaacccag cuucagcuug cc 22
<210> 284819
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284819
ucaaacgcuc aaaagcau 18
<210> 284820
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284820
ucaaagaauc caauugugcc aaa 23
<210> 284821
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284821
ucaaaucaaa cuuucc 16
<210> 284822
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284822
ucaacccgaa uaaacuacau 20
<210> 284823
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284823
ucaacguguu uauuuuuca 19
<210> 284824
<211> 16
<212> RNA
<213> Human adenovirus C

<400> 284824
ucaagcaggu uuacca 16
<210> 284825
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284825
ucaagucauu uuuca 15
<210> 284826
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284826
ucaaugcugg agcccaucac a 21
<210> 284827
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284827
ucaccuccuu uccuu 15
<210> 284828
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284828
ucaccuggau guc 13
<210> 284829
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284829
ucagaugacu aacucag 17
<210> 284830
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284830
ucagcaaauc uuug 14
<210> 284831
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284831
ucagcgccgg guggugcac 19
<210> 284832
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284832
ucaggaaccu gc 12

<210> 284833
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284833
ucagggaaaa cau 13
<210> 284834
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284834
ucagggaaaa caugc 15
<210> 284835
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284835
ucagucacaa uccc 14
<210> 284836
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284836
ucaucgccuu cauuca 16
<210> 284837
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284837
ucauggguaa cagaca 16
<210> 284838
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284838
ucaugucgcu guc 13
<210> 284839
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284839
ucauucaaaa caaugacuac agc 23
<210> 284840
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284840
ucauucaguu cau 13
<210> 284841
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 284841
uccaacugug cccuuu 16
<210> 284842
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284842
uccaagaugg cuac 14
<210> 284843
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284843
uccaaggaca cccc 14
<210> 284844
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284844
uccaauugug ccaaaagag 19
<210> 284845
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284845
uccaccagac cacgga 16
<210> 284846
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284846
uccagguaca ucua 14
<210> 284847
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284847
uccauagagc agcugaccac uua 23
<210> 284848
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284848
ucccaacucu gguaucuca 19
<210> 284849
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 284849
uccccucgag cagccagac 19
<210> 284850
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284850
ucccgcuccc accacu 16
<210> 284851
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284851
uccggcagca gccgcaggcc aa 22
<210> 284852
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284852
uccuaacccu ggauuac 17
<210> 284853
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284853
uccugucgcc auccugug 18
<210> 284854
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284854
uccugucgcc auccuguga 19
<210> 284855
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284855
uccuuuugag acag 14
<210> 284856
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284856
ucgaaguaga uugcauc 17
<210> 284857
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284857
ucgcagcugc u 11

<210> 284858
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284858
ucgcagcugc ucag 14
<210> 284859
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284859
ucgcagcugc ucagg 15
<210> 284860
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284860
ucgccuucau ucag 14
<210> 284861
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284861
ucguacaaag cgcgguucac cc 22
<210> 284862
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284862
ucguuacaac agcggca 17
<210> 284863
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284863
ucuagagaau gcaaua 16
<210> 284864
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284864
ucuccagcgg ccacac 16
<210> 284865
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284865
ucucuuaacu accaguug 18
<210> 284866
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 284866
ucugaacuca aagc 14
<210> 284867
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284867
ucugccagcg ccugcacug 19
<210> 284868
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284868
ucugcgcacu gug 13
<210> 284869
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284869
ucuggacccu gauagggg 18
<210> 284870
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284870
ucugugcgug cucuacauu 19
<210> 284871
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284871
ucuucauauu guugcagaug aa 22
<210> 284872
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284872
ucuucucuac cauca 15
<210> 284873
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284873
ucuuugaauc uggguc 16
<210> 284874
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 284874
ugaaagccau ugucaaa 17
<210> 284875
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284875
ugaaauuuuc ugcaauug 18
<210> 284876
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284876
gaaaaaugac uugaa 15
<210> 284877
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284877
gaaaacaugc aagucaggg 19
<210> 284878
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284878
gaaacagcau ccguuacucu 20
<210> 284879
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284879
gaaaccgugu ggaauauaac a 21
<210> 284880
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284880
gaaacggagu gucau 15
<210> 284881
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284881
gaaaggacug uguacucug 19
<210> 284882
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284882
gaaagugucu ccuaguacau 20

<210> 284883
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284883
gaaauuccca cgcccuacau gug 23
<210> 284884
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284884
gaacacuauc a 11
<210> 284885
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284885
gaaccagccu gugaug 16
<210> 284886
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284886
gaaccuguug caug 14
<210> 284887
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284887
gaacggggug uuugaca 17
<210> 284888
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 284888
gaacucaaag c 11
<210> 284889
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284889
gaagacgacg ggcccggug 19
<210> 284890
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284890
gaagguccuc cucccu 16
<210> 284891
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 284891
gaauaaacua ca 12
<210> 284892
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284892
gaauaagauc ucuaauacca ca 22
<210> 284893
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284893
gaauauaaca ccuaa 15
<210> 284894
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284894
gaauaugucu guuac 15
<210> 284895
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284895
gaauccgcgc cca 13
<210> 284896
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284896
gaaugaaaaa ugacuuga 18
<210> 284897
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284897
gaaugaaaaa ugacuugaaa 20
<210> 284898
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284898
gacaagcgcu uuccag 16
<210> 284899
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 284899
gacaucaccu guguc 15
<210> 284900
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284900
gaccaaccug gaccggcug 19
<210> 284901
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284901
gaccaugaag aucuggaag 19
<210> 284902
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284902
gacccgcacc aggugc 16
<210> 284903
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284903
gacccggcac ugccgccca 19
<210> 284904
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284904
gaccgcugua uaacgcugga 20
<210> 284905
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284905
gaccgucuga agacaccuuc a 21
<210> 284906
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284906
gacgccgcca ccaaccagc 19
<210> 284907
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284907
gacgcggugg ugga 14

<210> 284908
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284908
gacgugguaa aggugacucu 20
<210> 284909
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284909
gacgugguaa aggugacucu g 21
<210> 284910
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284910
gacucugaca aagcccaaga a 21
<210> 284911
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284911
gacucugaca aagcccaaga aa 22
<210> 284912
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284912
gacugcagcc uccgccgcc 19
<210> 284913
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284913
gacugugggg gcaacaucuc 20
<210> 284914
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284914
gacuugagcu guaa 14
<210> 284915
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284915
gagaggcaga gcgacugcgc cu 22
<210> 284916
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 284916
gagauacacc cggugguc 18
<210> 284917
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284917
gagcaacaac agcg 14
<210> 284918
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284918
gagcaggaac ugaaagccau u 21
<210> 284919
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284919
gagccacagg cugcugucca a 21
<210> 284920
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284920
gagcgcugcg ucuggcgcc 19
<210> 284921
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284921
gagcugccca agacuacuca 20
<210> 284922
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284922
gagcugcuga gccgccgugc gcc 23
<210> 284923
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284923
gagcuguuug auucuuugaa uc 22
<210> 284924
<211> 23
<212> RNA
<213> Human adenovirus C

<400> 284924
gagcuugauc ugcuggcgca gaa 23
<210> 284925
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284925
gaggcugcag ucuc 14
<210> 284926
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284926
gaggcugcag ucucc 15
<210> 284927
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284927
gagguggaac ugcugc 16
<210> 284928
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284928
gagucugggc aac 13
<210> 284929
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284929
gaguuuauua auaucacuga u 21
<210> 284930
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 284930
gaugcucccc 10
<210> 284931
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284931
gaugggcucc agcauugaug guc 23
<210> 284932
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284932
gauuauaccc acaa 14

<210> 284933
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284933
gauuauaccc acaac 15
<210> 284934
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284934
gauucgggag uuuacca 17
<210> 284935
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284935
gcaaagucag ucac 14
<210> 284936
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284936
gcaacaccac ugcuac 16
<210> 284937
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284937
gcaacagcag cg 12
<210> 284938
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284938
gcaacgaagc uaug 14
<210> 284939
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284939
gcaagaacug cua 13
<210> 284940
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284940
gcaagacucu gacaaagc 18
<210> 284941
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 284941
gcaagacucu gacaaagccc aa 22
<210> 284942
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284942
gcaagucagg ga 12
<210> 284943
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284943
gcacccacua ucuu 14
<210> 284944
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284944
gcacugccgc ccaac 15
<210> 284945
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284945
gcagaaaauu uca 13
<210> 284946
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284946
gcagauccaa cagc 14
<210> 284947
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284947
gcagcaacag cagc 14
<210> 284948
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284948
gcagcacugg aacacuauc 19
<210> 284949
<211> 12
<212> RNA
<213> Human adenovirus C

<400> 284949
gcagcagccg cc 12
<210> 284950
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284950
gcagcucgcu uaaguucaug 20
<210> 284951
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284951
acuguggggg caacaucuc 19
<210> 284952
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284952
acuuaaaauc aguc 14
<210> 284953
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284953
acuuaaaauc aguca 15
<210> 284954
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284954
acuucagccu gaauaacaa 19
<210> 284955
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284955
acuugcugga acagagcucu 20
<210> 284956
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284956
acuugcuuga ucaaaaucca aa 22
<210> 284957
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284957
acuuugacau ccgcg 15

<210> 284958
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284958
agaaaaaugg uguc 14
<210> 284959
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284959
agaaacgaca uuaaguucc 19
<210> 284960
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284960
agaaaggacu gug 13
<210> 284961
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284961
agaaaggacu guguacu 17
<210> 284962
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284962
agaaaggacu guguacucug ug 22
<210> 284963
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 284963
agacaugauu ccucgaguuc u 21
<210> 284964
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284964
agaccaugga cagc 14
<210> 284965
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284965
agacccgcac caggugca 18
<210> 284966
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 284966
agacucugac aaagc 15
<210> 284967
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284967
agacuggggg cguacacugg 20
<210> 284968
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 284968
agacuggggg cguacacugg aug 23
<210> 284969
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284969
agacuguggg ggcaacaucu 20
<210> 284970
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284970
agagcaacaa cagc 14
<210> 284971
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284971
agagcuucau gc 12
<210> 284972
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284972
agagcuuuug aaau 14
<210> 284973
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 284973
agagcuuuug aaauc 15
<210> 284974
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 284974
agaggaggcu aggaauc 17
<210> 284975
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 284975
agagugcaga 10
<210> 284976
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284976
agaucuguuu guca 14
<210> 284977
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284977
agaucuuggu ugugggccau 20
<210> 284978
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284978
agaugaucca gucguagca 19
<210> 284979
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 284979
agcaacagca gc 12
<210> 284980
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284980
agcaacagca gcg 13
<210> 284981
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284981
agcaagacac uugcuugauc aa 22
<210> 284982
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 284982
agcaagacuc ugacaaagcc caag 24

<210> 284983
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284983
agcaaggaaa uuccca 16
<210> 284984
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284984
agcacuuuuu gccgcugcgc aa 22
<210> 284985
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284985
agcagccgcc gcc 13
<210> 284986
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284986
agcaggauua caagcc 16
<210> 284987
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 284987
agcagguuua ccaguuug 18
<210> 284988
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284988
agcaucaccu ccuuuc 16
<210> 284989
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 284989
agccagacgg ucaaggacaa gc 22
<210> 284990
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 284990
agccauuguc aaag 14
<210> 284991
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 284991
agcccaagag caacaa 16
<210> 284992
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 284992
agcccaagag caacaacagc 20
<210> 284993
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284993
agccugugau gcuggau 17
<210> 284994
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284994
agcgcagacg cgccag 16
<210> 284995
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 284995
agcgccauug cuu 13
<210> 284996
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 284996
agcgccugau uucugccag 19
<210> 284997
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 284997
agcgcgugua ugaugag 17
<210> 284998
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 284998
agcggcagca acagca 16
<210> 284999
<211> 16
<212> RNA
<213> Human adenovirus C

<400> 284999
agcggcggca gcagca 16
<210> 285000
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285000
agcgucaacg acugcgcacg 20
<210> 285001
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285001
agcguuuggc ucgacaggaa 20
<210> 285002
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285002
agcuaaagcg ggucaaaa 18
<210> 285003
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285003
agcuccgagu augcguguca ua 22
<210> 285004
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285004
agcucgcuua aguucauguc g 21
<210> 285005
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285005
agcugcaaac uuucuc 16
<210> 285006
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285006
agcugcaaac uuucuccaa 19
<210> 285007
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285007
agcugcagcu cucuuaa 17

<210> 285008
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285008
agcugccgcc augg 14
<210> 285009
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285009
agcugcugag aaacgacau 19
<210> 285010
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285010
agcuggacag cgacaugaac 20
<210> 285011
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285011
agcugggaug ggugca 16
<210> 285012
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285012
agcuuaauga ccaga 15
<210> 285013
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285013
agcuuaauga ccagaca 17
<210> 285014
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285014
agcuuaauga ccagacaccg u 21
<210> 285015
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285015
agcuuauuca gcauca 16
<210> 285016
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 285016
agcuucagcu ugccug 16
<210> 285017
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285017
agcuuggaca uguggug 17
<210> 285018
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285018
aggaaagucc cgcucccac 19
<210> 285019
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285019
aggaaucuaa cuuuuagcuu aau 23
<210> 285020
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285020
aggccgaagu ucagaugacu 20
<210> 285021
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285021
aggccgcauc cccgcggc 18
<210> 285022
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285022
aggcugcagu cucc 14
<210> 285023
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285023
agggaggugg ca 12
<210> 285024
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285024
aggggcuggu uggug 15
<210> 285025
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285025
aggggcuggu uggugg 16
<210> 285026
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285026
agggugagau aa 12
<210> 285027
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285027
aggguucugu gaguuugauu aa 22
<210> 285028
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285028
agguacggug auca 14
<210> 285029
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285029
agguacggug aucaau 16
<210> 285030
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285030
aggugggggu cucau 15
<210> 285031
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285031
aguacauuau uuuuacaugu u 21
<210> 285032
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285032
aguagaagac cacc 14

<210> 285033
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285033
aguagggcga guggcgc 17
<210> 285034
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285034
aguagggcga guggcgcu 18
<210> 285035
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285035
agucacaauc cc 12
<210> 285036
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285036
agucagggac augcuuaa 18
<210> 285037
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285037
aucaauauaa gcuaugug 18
<210> 285038
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285038
aucaccaacg cguuua 16
<210> 285039
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285039
aucaccugga uguccaggu 19
<210> 285040
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285040
aucacuuggu gcugg 15
<210> 285041
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 285041
aucaugggua acagacau 18
<210> 285042
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285042
aucaugggua acagacauau uc 22
<210> 285043
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285043
auccaauucu agaucua 17
<210> 285044
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285044
auccaauucu agaucuag 18
<210> 285045
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285045
auccaauugu gccaa 15
<210> 285046
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285046
auccaccaga ccacgg 16
<210> 285047
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285047
aucccaccuu ucacaguuua c 21
<210> 285048
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285048
aucgccuuca uucaguucau 20
<210> 285049
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285049
aucugaacuc aaagc 15
<210> 285050
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285050
augaccauga agaucuggaa 20
<210> 285051
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285051
augagcgcgg gaccccac 18
<210> 285052
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285052
augagcuuga ucug 14
<210> 285053
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285053
augagcuuga ucugcuggcg ca 22
<210> 285054
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285054
augcuaccuc uuugagcccu 20
<210> 285055
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285055
augcuuugag aga 13
<210> 285056
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285056
auggaagcau ugugagcuca u 21
<210> 285057
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285057
auggaauaag aucucu 16

<210> 285058
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285058
auggucgccc cguccugccc 20
<210> 285059
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285059
auguacuagg agacacuuu 19
<210> 285060
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285060
auguaucgag gacuugcu 18
<210> 285061
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285061
auguuuaacu ugcau 15
<210> 285062
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285062
auuaauauca cu 12
<210> 285063
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285063
auuacaagcc ccgaaagcua a 21
<210> 285064
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285064
auuacuaccg ucaucucuac 20
<210> 285065
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285065
auuagaaucu acuggggcuc cu 22
<210> 285066
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 285066
auuauaccca caaccuuc 18
<210> 285067
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285067
auuaugaaac ggagugucau 20
<210> 285068
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285068
auuauguggc uuauuuguug cc 22
<210> 285069
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285069
auucagcauc accuc 15
<210> 285070
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285070
auugaaagug ucuccu 16
<210> 285071
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285071
auugaugguc gccccguccu gcc 23
<210> 285072
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285072
auugugagcu cauauuugac aa 22
<210> 285073
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285073
auuuggucag ggaa 14
<210> 285074
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 285074
auuuuaacca uua 13
<210> 285075
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285075
caaaagauac cucu 14
<210> 285076
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285076
caaaagauac cucuuuua 18
<210> 285077
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285077
caaacgcuca aaagcaug 18
<210> 285078
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285078
caaacuuucu ccaaaguuua 20
<210> 285079
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285079
caacaccacu gcua 14
<210> 285080
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285080
caaccuggac cggcug 16
<210> 285081
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285081
caaccuuugg acuugagcug uaa 23
<210> 285082
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285082
caacggaauc cgcgcccac 19

<210> 285083
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285083
caacguguuu auuuuucaa 19
<210> 285084
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285084
caacucuggu aucuca 16
<210> 285085
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285085
caagaacgcc auaguugcuu 20
<210> 285086
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285086
caagaacugc ua 12
<210> 285087
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285087
caagacacuu gcuuga 16
<210> 285088
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285088
caagacuacu ca 12
<210> 285089
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285089
caagauuaua cccacaa 17
<210> 285090
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285090
caagcaagug ucuu 14
<210> 285091
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 285091
caagcagguu uaccaguuug ag 22
<210> 285092
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285092
caagcgcaaa aucaaaga 18
<210> 285093
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285093
caagcgcgug uaugauga 18
<210> 285094
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285094
caagucaggg acaugcuuaa cga 23
<210> 285095
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285095
caagucauuu uucauuca 18
<210> 285096
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285096
caagucauuu uucauucagu a 21
<210> 285097
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285097
caagugacaa a 11
<210> 285098
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285098
caagugucuu gcu 13
<210> 285099
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285099
caaguugcau guggaaa 17
<210> 285100
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285100
cacaaaagau accucu 16
<210> 285101
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285101
cacaaucccg cgggcg 16
<210> 285102
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285102
cacacgguuu ccuguc 16
<210> 285103
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285103
cacagaaccc uaguauucaa c 21
<210> 285104
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285104
cacaggguug cagcacugg 19
<210> 285105
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285105
cacauagcuu au 12
<210> 285106
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285106
cacaucgaag uagauugcau 20
<210> 285107
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285107
caccaucacc aacgcguuua 20

<210> 285108
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285108
caccauccgc aauacaga 18
<210> 285109
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285109
cacccuacgc ugg 13
<210> 285110
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285110
caccgcccgc gggauuguga c 21
<210> 285111
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285111
caccggccag agcgucccga c 21
<210> 285112
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285112
caccuccuuu ccuuccuccc 20
<210> 285113
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285113
caccuuucac aguuua 16
<210> 285114
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285114
cacgcgggcg guaaccgcau gga 23
<210> 285115
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285115
cacuaucuuc auauuguugc ag 22
<210> 285116
<211> 20

<212> RNA
<213> Human adenovirus C
<400> 285116
cacugcaaau uugaucaaac 20
<210> 285117
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285117
cacuguggua cuuccca 17
<210> 285118
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285118
cagaacgacc acag 14
<210> 285119
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285119
ccugaccugu cgccgcgg 18
<210> 285120
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285120
ccugauucgg gaguuuacca 20
<210> 285121
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285121
ccugauuuuu ugagcagca 19
<210> 285122
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285122
ccugcacgcu uuggguggac uu 22
<210> 285123
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285123
ccugcagauu cacuc 15
<210> 285124
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 285124
ccugcucagg gau 13
<210> 285125
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285125
ccugcuggcg cagauccaa 19
<210> 285126
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285126
ccuggacaau uuacuc 16
<210> 285127
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285127
ccuggcugug gguga 15
<210> 285128
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285128
ccugucgcca uccugugaa 19
<210> 285129
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285129
ccugucgccg cgggagcucc 20
<210> 285130
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285130
ccugugauug cgugugguggu ua 22
<210> 285131
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285131
ccugugguga gcuguu 16
<210> 285132
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285132
ccuuaaaaag caucau 16

<210> 285133
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285133
ccuucaaccc cguguaucca uau 23
<210> 285134
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285134
ccuucgauga ugccgca 17
<210> 285135
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285135
ccuucgcccg ccgcu 15
<210> 285136
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285136
ccuugcaaga acugcua 17
<210> 285137
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285137
ccuugcaggc gcagagacac ug 22
<210> 285138
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285138
ccuuuggaca ccuc 14
<210> 285139
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285139
ccuuuguuug cuga 14
<210> 285140
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285140
ccuuuuagcu gcaaacuuuc 20
<210> 285141
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 285141
cgaaaacagg gccau 15
<210> 285142
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285142
cgaauaaacu aca 13
<210> 285143
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285143
cgacaucacc ugugu 15
<210> 285144
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285144
cgaccacagc aacuuucua 19
<210> 285145
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285145
cgaccgccgc gcgcggacau cu 22
<210> 285146
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285146
cgagaccgga gacgcagau 19
<210> 285147
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285147
cgauacacag ggu 13
<210> 285148
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285148
cgcagcugcu cag 13
<210> 285149
<211> 16
<212> RNA
<213> Human adenovirus C

<400> 285149
cgcauuuggu caggga 16
<210> 285150
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285150
cgcauuuggu cagggaa 17
<210> 285151
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285151
cgcccgccgc uuucuu 16
<210> 285152
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285152
cgccgccacc agug 14
<210> 285153
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285153
cgccgcgcgc gggca 15
<210> 285154
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285154
cgccuggaac ugcuu 15
<210> 285155
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285155
cgcgaaaacu acguc 15
<210> 285156
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285156
cgcgaaaacu acgucaucuc c 21
<210> 285157
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285157
cgcgaguugc gauac 15

<210> 285158
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285158
cgcgcaacua c 11
<210> 285159
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285159
cgcguccgcg acuuuc 16
<210> 285160
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285160
cgcucaaaag caugccua 18
<210> 285161
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285161
cgcugggcgu ggugcc 16
<210> 285162
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285162
cggcagcaac agca 14
<210> 285163
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285163
cggcagcucg gugaaguuuu cac 23
<210> 285164
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285164
cggccucuug caa 13
<210> 285165
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285165
cggcgcugca gagccag 17
<210> 285166
<211> 17

<212> RNA
<213> Human adenovirus C
<400> 285166
cgggaagcug cacugcu 17
<210> 285167
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285167
cggggaagug gccgcg 16
<210> 285168
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285168
cgggguguuu gacau 15
<210> 285169
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285169
cgggucaaag aauccaa 17
<210> 285170
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285170
cgguaaacau auuaggaacc agc 23
<210> 285171
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285171
cgguaaccgc auggauca 18
<210> 285172
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285172
cggucguccg cc 12
<210> 285173
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285173
cggucguccg ccaugauac 19
<210> 285174
<211> 14
<212> RNA
<213> Human adenovirus C

<400> 285174
cggugacgcg ggcg 14
<210> 285175
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285175
cggugaguuu uguuac 16
<210> 285176
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285176
cggugaguuu uguuacuuug a 21
<210> 285177
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285177
cguaagacgu gu 12
<210> 285178
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285178
cgucccgacc augga 15
<210> 285179
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285179
cguccgccau gaua 14
<210> 285180
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285180
cgucucuggc cccgcgacac gg 22
<210> 285181
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285181
cgugcgcacc accggcg 17
<210> 285182
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285182
cgugcgcacc accggcgg 18

<210> 285183
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285183
cgugggcuaa ucuugg 16
<210> 285184
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285184
cguuugaugg aagcauugug a 21
<210> 285185
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285185
cuaacaguac cucuugguuu 20
<210> 285186
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285186
cuaacccugg auuacauca 19
<210> 285187
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285187
cuaaucuugg uuacaucuga 20
<210> 285188
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285188
cuacagagga ggcuaggaa 19
<210> 285189
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285189
cuaccucuuu gagcccuuug 20
<210> 285190
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285190
cuacgaccaa cacgau 16
<210> 285191
<211> 13

<212> RNA
<213> Human adenovirus C
<400> 285191
cuacuacaca gag 13
<210> 285192
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285192
cuaggagaca cuuuca 16
<210> 285193
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285193
cuauagcuga ucuucuca 18
<210> 285194
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285194
cuauagcuga ucuucucag 19
<210> 285195
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285195
cuauguggga uaugcuccag 20
<210> 285196
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285196
cucaaaaaca ugcu 14
<210> 285197
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285197
cucaagcagg uuuaccaguu uga 23
<210> 285198
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285198
cucacagaac ccuaguauu 19
<210> 285199
<211> 18
<212> RNA
<213> Human adenovirus C

<400> 285199
cuccaacggc guuccaga 18
<210> 285200
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285200
cucccaaacc ucagc 15
<210> 285201
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285201
cucccaacuc ugguaucuca 20
<210> 285202
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285202
cucccaccau aagcaccagu 20
<210> 285203
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285203
cucccuccca acacacag 18
<210> 285204
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285204
cuccgcaccc acuaucuuca uau 23
<210> 285205
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285205
cuccuuuugc acggucua 18
<210> 285206
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285206
cucgggugau uauuuac 17
<210> 285207
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285207
cucggugaag uuuucac 17

<210> 285208
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285208
cucuaauacc aca 13
<210> 285209
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285209
cucuggggug ga 12
<210> 285210
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285210
cugaacuacc ag 12
<210> 285211
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285211
cugaagacac cuuc 14
<210> 285212
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285212
cugaaugaaa aaugacuuga a 21
<210> 285213
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285213
cugacaaagc ccaagaa 17
<210> 285214
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285214
cugacacacc ucgaccacug 20
<210> 285215
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285215
cugaccuguc gccgcg 16
<210> 285216
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 285216
cugauuucug cc 12
<210> 285217
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285217
cugcaaacuu ucuccaaagu 20
<210> 285218
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285218
cugcagauuc acuc 14
<210> 285219
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285219
cugcagauuc acuca 15
<210> 285220
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285220
cugcagccag gggau 15
<210> 285221
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285221
cugcagcucu cuuaacua 18
<210> 285222
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285222
cugccagcgc cugcacugca a 21
<210> 285223
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285223
cugccagcgc cugcacugca aa 22
<210> 285224
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285224
cugcccgggg aguuuau 17
<210> 285225
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285225
cugccuuuau cugcaugag 19
<210> 285226
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285226
cugcucaggg au 12
<210> 285227
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285227
cugcugagaa acgacauu 18
<210> 285228
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285228
cugcugugcg uaacuugcu 19
<210> 285229
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285229
cugcuugacc acacaaaag 19
<210> 285230
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285230
cugcuuucuu cccagcugau 20
<210> 285231
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285231
cuggaaauca gguaucaccu gga 23
<210> 285232
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285232
cuggaacacu aucagc 16

<210> 285233
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285233
cuggaacaga gcucuaacag 20
<210> 285234
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285234
cuggacagcg acaugaa 17
<210> 285235
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285235
cuggagccca ucaca 15
<210> 285236
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285236
acagcaagac acuugcu 17
<210> 285237
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285237
acagcgacau gaacu 15
<210> 285238
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285238
acagcgccaa ggcuac 16
<210> 285239
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285239
acagcugccg ccaugg 16
<210> 285240
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285240
acaggcggcu auuaccacca c 21
<210> 285241
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 285241
acaguaggga ucgccuaccu c 21
<210> 285242
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285242
acaucaacuu ugcgucucug 20
<210> 285243
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285243
acaucuacgg auauca 16
<210> 285244
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 285244
acaugcaagu 10
<210> 285245
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285245
acaugcuacc ucuuugagcc cuu 23
<210> 285246
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285246
acauguggag uuaccagc 18
<210> 285247
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285247
accacaccuc guaauaaccu u 21
<210> 285248
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285248
accaccacac cucg 14
<210> 285249
<211> 11
<212> RNA
<213> Human adenovirus C

<400> 285249
accacugugg u 11
<210> 285250
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285250
accacuuacu ggcu 14
<210> 285251
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285251
accagacucu guu 13
<210> 285252
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285252
accauaacuc cc 12
<210> 285253
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285253
accauaagca ccaguuu 17
<210> 285254
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285254
accaucgcgc ccacaacgga cu 22
<210> 285255
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285255
accauggaca gcuccc 16
<210> 285256
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285256
accauggaca gcuccca 17
<210> 285257
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285257
accccuccau uuguuucacc caa 23

<210> 285258
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285258
acccgaauaa acuacauga 19
<210> 285259
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285259
acccgagagu guacaa 16
<210> 285260
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285260
acccgccagg cgaggggcuc aa 22
<210> 285261
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285261
acccggcuau gcgaggu 17
<210> 285262
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285262
acccgugugu accuugugga c 21
<210> 285263
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285263
acccuugccg ucugcgccgu uua 23
<210> 285264
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285264
accgaggagc ugaggc 16
<210> 285265
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285265
accgccgccg gcauca 16
<210> 285266
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 285266
accgccgcgc gcgga 15
<210> 285267
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285267
accgccugga acugcuu 17
<210> 285268
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285268
accgcuguau aacgcugg 18
<210> 285269
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285269
accuacaagc gcgugu 16
<210> 285270
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285270
accuccugag auac 14
<210> 285271
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285271
accugauuuc caggggc 17
<210> 285272
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285272
accugccuuu aucugcauga 20
<210> 285273
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285273
accuucaaau ca 12
<210> 285274
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285274
accuugcauu uuauauc 17
<210> 285275
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285275
accuuuggac accucccacg 20
<210> 285276
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285276
acgaaguggc cccccugcuc agg 23
<210> 285277
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285277
acgagucacu ccugc 15
<210> 285278
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285278
acgccgccac caaccagcc 19
<210> 285279
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285279
acgcucauca gugaua 16
<210> 285280
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285280
acgcuggcca gcacgc 16
<210> 285281
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285281
acggauagcu gugacu 16
<210> 285282
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285282
acggcguucc agaca 15

<210> 285283
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285283
acguuagcgc cugauuucug cc 22
<210> 285284
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285284
acguugaaac auaac 15
<210> 285285
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285285
acuaacaucu gcccuaaa 18
<210> 285286
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285286
acuaccguca ucucuaca 18
<210> 285287
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285287
acuacucaac ccgaauaaac ua 22
<210> 285288
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285288
acuaggagac acuuuca 17
<210> 285289
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285289
acuaggguuc ugugagu 17
<210> 285290
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285290
acuaucuuca uauuguugca g 21
<210> 285291
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 285291
acucaggcac aa 12
<210> 285292
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285292
acucugacaa agcccaa 17
<210> 285293
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285293
acucugguau cucag 15
<210> 285294
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285294
acugaaagcc auug 14
<210> 285295
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285295
acugcaaauu ugauca 16
<210> 285296
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285296
acugcuaccg gacu 14
<210> 285297
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285297
acugcuuggu caaacgcuca a 21
<210> 285298
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285298
acuggaacac uaucag 16
<210> 285299
<211> 12
<212> RNA
<213> Human adenovirus C

<400> 285299
acuguaguca uc 12
<210> 285300
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285300
acuguguacu cugu 14
<210> 285301
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285301
acuguguacu cugugu 16
<210> 285302
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285302
acuugcuuga ucaaaaucca 20
<210> 285303
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285303
acuuggugcu gg 12
<210> 285304
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285304
acuuguaaau aucaggaa 18
<210> 285305
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285305
acuuucaaua aaggcaaa 18
<210> 285306
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285306
acuuugcuuc cuugcaag 18
<210> 285307
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285307
acuuugcuuc cuugcaaga 19

<210> 285308
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 285308
agaaaccugc uggcgcagau ccaa 24
<210> 285309
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285309
agaaagauga ugau 14
<210> 285310
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285310
agaaaggacu gugu 14
<210> 285311
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285311
agaaauccac agcggc 16
<210> 285312
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285312
agaacccuag uauucaa 17
<210> 285313
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285313
agaccaccag ccaaa 15
<210> 285314
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285314
agagcaacaa cagcg 15
<210> 285315
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285315
agagcauguc caaggugaa 19
<210> 285316
<211> 10

<212> RNA
<213> Human adenovirus C
<400> 285316
agaguguaca 10
<210> 285317
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285317
agauacagau ugagguacug aa 22
<210> 285318
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285318
agauccaaca gcu 13
<210> 285319
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285319
agaucucuaa uaccac 16
<210> 285320
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285320
agaucuggaa ggugcuga 18
<210> 285321
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285321
agaucuuggu ugugg 15
<210> 285322
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285322
agaugaucca gucguagcag gag 23
<210> 285323
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285323
agauuuuucu gcugugcgua 20
<210> 285324
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 285324
agcaacaaca gcg 13
<210> 285325
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285325
agcacuggaa cacuau 16
<210> 285326
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285326
agcagccgcc gccaugagc 19
<210> 285327
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285327
agcaucauau cau 13
<210> 285328
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285328
agccacaaau gggacu 16
<210> 285329
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285329
agccauuguc aaa 13
<210> 285330
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285330
agcccaagag caacaacagc g 21
<210> 285331
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285331
agccgcaggc caaccggcuc 20
<210> 285332
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285332
agccugauuc gggaguuuac caa 23

<210> 285333
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285333
agccuucagg gcagaaaccu gcu 23
<210> 285334
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285334
agcgccugau uucugcca 18
<210> 285335
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285335
agcgcgugua ugau 14
<210> 285336
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285336
agcgcuuaug uuuguuugcc u 21
<210> 285337
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285337
agcggggucc cugugu 16
<210> 285338
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285338
agcuaugucc aagcgcaaaa 20
<210> 285339
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285339
agcucauauu ugaca 15
<210> 285340
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285340
agcuccagac cauggacagc 20
<210> 285341
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 285341
agcucgccug cgccau 16
<210> 285342
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285342
agcucgcuua aguucau 17
<210> 285343
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285343
agcucgguga aguuuucacu cc 22
<210> 285344
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285344
agcuggacag cgacaugaa 19
<210> 285345
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285345
agcuggugcu gc 12
<210> 285346
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285346
agcuguuccu gguugcga 18
<210> 285347
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285347
agcuucagcu ugccugcucc ag 22
<210> 285348
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285348
aggaaagcaa agucaguc 18
<210> 285349
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 285349
aggaaagcaa agucagucac a 21
<210> 285350
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 285350
cacaucgaag uagauugcau ccca 24
<210> 285351
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285351
caccacugcu accggacuaa ca 22
<210> 285352
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285352
caccacugug guacu 15
<210> 285353
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285353
cacccgagag uguacaaa 18
<210> 285354
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285354
caccgaaacc gaauucuccu cg 22
<210> 285355
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285355
caccuggguu cgacacgcgg g 21
<210> 285356
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285356
cacgcacgag aaggugcug 19
<210> 285357
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285357
cacgccgcca ccagug 16

<210> 285358
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285358
cacgcuggcc agcacgc 17
<210> 285359
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285359
cacuaucuuc auau 14
<210> 285360
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285360
cacugauuaa aaacaaguu 19
<210> 285361
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285361
cacugcuugc aa 12
<210> 285362
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285362
cacuuggugc ugg 13
<210> 285363
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285363
cagaauguga ugg 13
<210> 285364
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285364
cagacauauu cuuagguguu a 21
<210> 285365
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285365
cagauugagg uacuga 16
<210> 285366
<211> 11

<212> RNA
<213> Human adenovirus C
<400> 285366
cagcaacagc a 11
<210> 285367
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285367
cagcaacagc ag 12
<210> 285368
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285368
cagcaccuug cauuu 15
<210> 285369
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285369
cagcagccgc cgcc 14
<210> 285370
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285370
cagcagccgc cgccaug 17
<210> 285371
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285371
cagccccugg aaauca 16
<210> 285372
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285372
cagccuccgc cgcc 14
<210> 285373
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285373
cagcggcaac gugcagacca a 21
<210> 285374
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285374
cagcugcagc ucucu 15
<210> 285375
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285375
cagcuucagc uugccugcuc cag 23
<210> 285376
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285376
cagcuugccu gcucca 16
<210> 285377
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285377
cagcuugccu gcuccag 17
<210> 285378
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285378
caggaaagca aagucaguca caa 23
<210> 285379
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285379
caggaaccug cuu 13
<210> 285380
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285380
caggacgccu cggaguaccu ga 22
<210> 285381
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285381
caggauuaca agcc 14
<210> 285382
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285382
cagggcagaa accugc 16

<210> 285383
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285383
caggguugca gcacugg 17
<210> 285384
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285384
caguagggau cgccuaccuc c 21
<210> 285385
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285385
cagucacaau ccc 13
<210> 285386
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285386
caguucauug acu 13
<210> 285387
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285387
cauagcuuau auuga 15
<210> 285388
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285388
caucgaagua gauugcaucc ca 22
<210> 285389
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285389
caucgcuaug cgccacugg 19
<210> 285390
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285390
caucucuaca gcc 13
<210> 285391
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 285391
caucugaccu cauggaggcu u 21
<210> 285392
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285392
caugaagauc uggaaggugc uga 23
<210> 285393
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285393
caugagcaug acuacgau 18
<210> 285394
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285394
caugaucccc ccaucugaac uca 23
<210> 285395
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285395
caugcaaguc agggac 16
<210> 285396
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285396
cauggaccgc aucaugucgc ug 22
<210> 285397
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285397
cauuacuacc guca 14
<210> 285398
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285398
cauugcguac cuca 14
<210> 285399
<211> 16
<212> RNA
<213> Human adenovirus C

<400> 285399
cauugcguac cucagg 16
<210> 285400
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285400
cauuggccgc ggucgcucac 20
<210> 285401
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285401
cauugugagc ucauauuuga caa 23
<210> 285402
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285402
cauuuuucau uca 13
<210> 285403
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285403
cauuuuuguu uugcugau 18
<210> 285404
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285404
ccaaacgcuc aucagugaua 20
<210> 285405
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285405
ccaaagcgug caggggccca 20
<210> 285406
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285406
ccaaaguuua aaugggaugu ca 22
<210> 285407
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285407
ccaacaccca gug 13

<210> 285408
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285408
ccaacaccca gugc 14
<210> 285409
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285409
ccaagacuac uca 13
<210> 285410
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285410
ccaaggugaa ccuga 15
<210> 285411
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285411
ccaauucuag aucua 15
<210> 285412
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285412
ccaauugugc caaa 14
<210> 285413
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285413
ccaauugugc caaaaga 17
<210> 285414
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285414
ccacacaagc uc 12
<210> 285415
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285415
ccacagaccg gucccagcgu uu 22
<210> 285416
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 285416
ccacagcggc ggcagcagc 19
<210> 285417
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285417
ccacaugaua ucc 13
<210> 285418
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285418
ccaccacacc ucguaauaac cuu 23
<210> 285419
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285419
ccaccaccgc cgcc 14
<210> 285420
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285420
ccacccaaag c 11
<210> 285421
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285421
ccacgcccua caugugg 17
<210> 285422
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285422
ccacugcaga gcuucau 17
<210> 285423
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285423
ccagaacuga gacgcauuu 19
<210> 285424
<211> 14
<212> RNA
<213> Human adenovirus C

<400> 285424
ccagccugug augc 14
<210> 285425
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285425
ccagcugcug agccac 16
<210> 285426
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285426
ccaggccaua agguguaa 18
<210> 285427
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285427
ccagugcgcg ugcgcgggca cua 23
<210> 285428
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285428
ccauaaggug uaaaccugug a 21
<210> 285429
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285429
ccaucaaugc ug 12
<210> 285430
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285430
ccauccgcaa uacagagaca 20
<210> 285431
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285431
ccaucugaac ucaa 14
<210> 285432
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285432
ccauucagac cgug 14

<210> 285433
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285433
cccaaaagac auau 14
<210> 285434
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285434
cccaaagcag accaaag 17
<210> 285435
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285435
cccaacacac ag 12
<210> 285436
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285436
cccaacucug guaucuca 18
<210> 285437
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285437
cccaaugguu uccaaga 17
<210> 285438
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285438
cccagcguuu gacgcug 17
<210> 285439
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285439
cccagguaga gcuuac 16
<210> 285440
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285440
ccccacauga ua 12
<210> 285441
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 285441
ccccaccacc acau 14
<210> 285442
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285442
ccccaucuga a 11
<210> 285443
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285443
ccccccugcu cag 13
<210> 285444
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285444
ccccgcaggu agacaugauc 20
<210> 285445
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285445
ccucccaaaa gaca 14
<210> 285446
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285446
ccuccugaga uac 13
<210> 285447
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285447
ccugaacuac cagaacgacc ac 22
<210> 285448
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285448
ccugauaggg gaagugcagg 20
<210> 285449
<211> 18
<212> RNA
<213> Human adenovirus C

<400> 285449
ccugauucgg gaguuuac 18
<210> 285450
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285450
ccugcaggag cucc 14
<210> 285451
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285451
ccugcaggag cucccgc 17
<210> 285452
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285452
ccugcucagg ga 12
<210> 285453
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285453
ccuggaacug cuug 14
<210> 285454
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285454
ccugugcuuu gcuccca 17
<210> 285455
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285455
ccuuaaaaag caucaua 17
<210> 285456
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285456
ccuuauaucg cccagc 16
<210> 285457
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285457
ccuuauaucg cccagcaaua 20

<210> 285458
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285458
ccuucaaauc aaac 14
<210> 285459
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285459
ccuucauuca guu 13
<210> 285460
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285460
ccuucauuca guucau 16
<210> 285461
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285461
ccuuggugua aguguu 16
<210> 285462
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285462
ccuuucuuac cccuc 15
<210> 285463
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285463
ccuuuggaca ccuccca 17
<210> 285464
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285464
ccuuuuagcu gcaaa 15
<210> 285465
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285465
cgacaucacc ugugucu 17
<210> 285466
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 285466
cgacucaagc agguuuacca g 21
<210> 285467
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285467
cgagacguac uuca 14
<210> 285468
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285468
cgagcgccuu cuggcgcauu u 21
<210> 285469
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285469
cgaggauggg caggggcuaa 20
<210> 285470
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285470
cgcacccacu aucuuca 17
<210> 285471
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285471
cgcagaucca acagc 15
<210> 285472
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285472
cgcagcugcu caggaac 17
<210> 285473
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285473
cgcagugguc uuacaugca 19
<210> 285474
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 285474
cgcaucccccg cggcgcgac 19
<210> 285475
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285475
cgcaucgcua ugcgccacug gca 23
<210> 285476
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285476
cgcaugcccc caugg 15
<210> 285477
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285477
cgcauuuggu cagggaaa 18
<210> 285478
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285478
cgccaccaac cagc 14
<210> 285479
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285479
cgccaccagu guc 13
<210> 285480
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285480
cgccauaguu gcuugcuu 18
<210> 285481
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285481
cgccaugaua cccuu 15
<210> 285482
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285482
cgcccgcggg auuguga 17

<210> 285483
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285483
cgcccgcuuu cca 13
<210> 285484
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285484
cgcccuacau gugga 15
<210> 285485
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285485
cgcccuaccu gugcuuugcu c 21
<210> 285486
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285486
cgcccugacc cggcuaugcg a 21
<210> 285487
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285487
cgccgcuuca gccgcugca 19
<210> 285488
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285488
cgccgugggc uaa 13
<210> 285489
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285489
cgccguuagc ccaagagc 18
<210> 285490
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285490
cgccguuuaa aaaucaaag 19
<210> 285491
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 285491
cgccguuugu gccuccgcg 19
<210> 285492
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285492
cgccucggag uaccugag 18
<210> 285493
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285493
cgccuucauu caguuca 17
<210> 285494
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285494
cgcuaaugag cuugau 16
<210> 285495
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285495
cgcugcccug guguacca 18
<210> 285496
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285496
cgcuguccag cug 13
<210> 285497
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285497
cggaaacggu uuucuu 16
<210> 285498
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285498
cggaauugca ucc 13
<210> 285499
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285499
cggauagcug ugacu 15
<210> 285500
<211> 24
<212> RNA
<213> Human adenovirus C
<400> 285500
cggauuuguc acccuuaucc ucau 24
<210> 285501
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285501
cggcagcugc agcucucuu 19
<210> 285502
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285502
cgggagcggg gucccugugu uc 22
<210> 285503
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285503
cgggggggaga aacagcauc 19
<210> 285504
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285504
cggugacgcg ggcgg 15
<210> 285505
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285505
cggugauagg uuu 13
<210> 285506
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285506
cguacucgua caaa 14
<210> 285507
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285507
cgugcagacc ugcacgau 18

<210> 285508
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285508
cguggcgcgg gcacaa 16
<210> 285509
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285509
cguggggaua ugagaugcau c 21
<210> 285510
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285510
cguggugccu aaaaaugucu u 21
<210> 285511
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285511
cguuagccca agag 14
<210> 285512
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285512
cguugagcaa c 11
<210> 285513
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285513
cuaagcgacg agaccggaga 20
<210> 285514
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285514
cuaaugagcu ugau 14
<210> 285515
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285515
cuacacagag cgag 14
<210> 285516
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 285516
cuaccagaac gaccacagc 19
<210> 285517
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285517
cuaccuccuu uugagaca 18
<210> 285518
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285518
cuaccugugc uuugcuccca 20
<210> 285519
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285519
cuacucaacc cgaauaaacu a 21
<210> 285520
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285520
cuauacuacu ga 12
<210> 285521
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285521
cuaugcgagg uaaaccugca 20
<210> 285522
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285522
cuauuagggu auaugca 17
<210> 285523
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285523
cuauuuugua gaa 13
<210> 285524
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285524
cucaaaaaca ugcuacc 17
<210> 285525
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285525
cucaaaagca ugccu 15
<210> 285526
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285526
cucacagaac ccuaguauuc aa 22
<210> 285527
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285527
cucaucagug auauu 15
<210> 285528
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285528
cuccacuuaa acucaggcac a 21
<210> 285529
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285529
cuccauuugu uuca 14
<210> 285530
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285530
cucccaacuc ugguaucuc 19
<210> 285531
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285531
cucccaccac ugugg 15
<210> 285532
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285532
cucccacggc augcuugc 18

<210> 285533
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285533
cuccgaccgc cgcg 14
<210> 285534
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285534
cucgcuuggu ccugua 16
<210> 285535
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285535
cucguagguc aaggua 16
<210> 285536
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285536
cucguggcgc gggcacaaga ac 22
<210> 285537
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285537
cucuaugugg gauaugcucc a 21
<210> 285538
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285538
cucugacaaa gcccaa 16
<210> 285539
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285539
cugaaagcca u 11
<210> 285540
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285540
cugacaaagc ccaa 14
<210> 285541
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 285541
cugacaaagc ccaagaaa 18
<210> 285542
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285542
cugauagggg aagugcagg 19
<210> 285543
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285543
cugauagggg aagugcaggc 20
<210> 285544
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285544
cugaucgccg cggcg 15
<210> 285545
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285545
cugauuaaaa acaaguugca u 21
<210> 285546
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285546
cugcagagcc ag 12
<210> 285547
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285547
cugcaggagc ucc 13
<210> 285548
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285548
cugcccuggu guaccaggaa 20
<210> 285549
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 285549
cugcgcgaug uugucauca 19
<210> 285550
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285550
cugcuggcgc agauccaac 19
<210> 285551
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285551
cugcuuucuu cccagcug 18
<210> 285552
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285552
cuggaaccgc guccgcg 17
<210> 285553
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285553
cuggaacugc uuggucaa 18
<210> 285554
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285554
cuggaugcuu ugagagag 18
<210> 285555
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285555
cuggauuaca ucaa 14
<210> 285556
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285556
cuggcgcauu uggucag 17
<210> 285557
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285557
cuggcugugg gugacaac 18

<210> 285558
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285558
cugggaacgg ggccga 16
<210> 285559
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285559
cuguaacuau uuuguagaau 20
<210> 285560
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285560
cuguagucau cgccuucauu ca 22
<210> 285561
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285561
cugugaguuu gau 13
<210> 285562
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285562
cugugggacc gccuggaa 18
<210> 285563
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285563
cuguggugag cuguuuga 18
<210> 285564
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285564
cuguuaccca ugauaugau 19
<210> 285565
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285565
cuuaaaaagc aucauauca 19
<210> 285566
<211> 17

<212> RNA
<213> Human adenovirus C
<400> 285566
cuuaaucaaa cucacag 17
<210> 285567
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285567
cuuaccccuc cauuug 16
<210> 285568
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285568
cuuacuuaaa aucagucagc aaa 23
<210> 285569
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285569
cuuaggccag auugca 16
<210> 285570
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285570
cuuagguguu auau 14
<210> 285571
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285571
cuuagguguu auauucca 18
<210> 285572
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285572
cuuauccuca ucugca 16
<210> 285573
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285573
cuuauucagc aucaccuc 18
<210> 285574
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285574
cuuauuccac ugauc 15
<210> 285575
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285575
cuucagcuug ccugcucca 19
<210> 285576
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285576
cuucagggca gaaaccugcu 20
<210> 285577
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285577
cuucauauug uugc 14
<210> 285578
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285578
cuucuaacac accuccugag a 21
<210> 285579
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285579
cuucuaacac accuccugag aua 23
<210> 285580
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285580
cuugaucaaa auccaaacag a 21
<210> 285581
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285581
cuugcaagaa cugcua 16
<210> 285582
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285582
cuugcaagca gugc 14

<210> 285583
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285583
cuugcauuuu auaucgccgc c 21
<210> 285584
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285584
cuugccgucu gcgccguuua 20
<210> 285585
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285585
cuugcuggaa cagagcucua 20
<210> 285586
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285586
cuugcuugau caaaauccaa 20
<210> 285587
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285587
cuugcuugau caaaauccaa a 21
<210> 285588
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285588
cuuuauugaa agugucu 17
<210> 285589
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285589
cuuucacagu uuac 14
<210> 285590
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285590
cuuugaauug cccgaaga 18
<210> 285591
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 285591
cuuugcgucu cuggccccgc g 21
<210> 285592
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285592
cuuugcuccc aaaccucag 19
<210> 285593
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285593
cuuuuacacu gguguaggu 19
<210> 285594
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285594
cuuuucugug cgugcucua 19
<210> 285595
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285595
cuuuugaaau ccuguggug 19
<210> 285596
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285596
cuuuugagac agaga 15
<210> 285597
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285597
gaaaaauaaa cacguugaa 19
<210> 285598
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285598
gaaaaaugac uug 13
<210> 285599
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285599
gaaaaauggu gucuu 15
<210> 285600
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285600
gaaaacaugc aagucaggga 20
<210> 285601
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285601
gaaaggacug ugu 13
<210> 285602
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285602
gaaaggacug uguac 15
<210> 285603
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285603
gaaaggacug uguacucugu gu 22
<210> 285604
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285604
gaaauccugu ggug 14
<210> 285605
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285605
gaaccccggu cguccgccau 20
<210> 285606
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285606
gaaccugcuu ucuucc 16
<210> 285607
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285607
gaaccuguug cauguuaugu 20

<210> 285608
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285608
gaaccuuugg acaccucc 18
<210> 285609
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285609
gaacgggaag cugcacugcu 20
<210> 285610
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285610
gaacggggug uuugacauga cca 23
<210> 285611
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285611
gaacugaaag ccauugucaa a 21
<210> 285612
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285612
gaacuguuuc cagaa 15
<210> 285613
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285613
gaagaucugg aaggugcuga 20
<210> 285614
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285614
gaagcaaagg cgac 14
<210> 285615
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285615
gaaggaguuu acauagaa 18
<210> 285616
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 285616
gaaguagaag accaccagc 19
<210> 285617
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285617
gaaguagaag accaccagcc 20
<210> 285618
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285618
gaaguggccc cccugcuca 19
<210> 285619
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285619
gaaguggccc cccugcucag gg 22
<210> 285620
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285620
gaaguggccc cccugcucag gga 23
<210> 285621
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285621
gaaguuuuca cuccacaggc ug 22
<210> 285622
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285622
gaauaaacua cauga 15
<210> 285623
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285623
gaauacuagg guucugug 18
<210> 285624
<211> 20
<212> RNA
<213> Human adenovirus C

<400> 285624
gaauacuagg guucugugag 20
<210> 285625
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285625
gaauauaaca ccuaagaaua 20
<210> 285626
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285626
gacaauuuac ucuau 15
<210> 285627
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285627
gacaccaccc guguguaccu 20
<210> 285628
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285628
gacauauucu uagguguuau a 21
<210> 285629
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285629
gacaugaacu uaag 14
<210> 285630
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285630
gacccggcac ugc 13
<210> 285631
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285631
gacccugaua ggggaagugc agg 23
<210> 285632
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285632
gaccgugguu ugcaacuguc cu 22

<210> 285633
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285633
gacgcaacgg acccggcgg 19
<210> 285634
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285634
gacuacgaug ugcuugcuuu uu 22
<210> 285635
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285635
gacuaucgca acaccacugc uac 23
<210> 285636
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285636
gacucaagca gguuuaccag 20
<210> 285637
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285637
gacucugaca aagc 14
<210> 285638
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285638
gacucuggau guuca 15
<210> 285639
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285639
gacuggcgcc aggucau 17
<210> 285640
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285640
gagacccgca ccaggugcag acc 23
<210> 285641
<211> 12

<212> RNA
<213> Human adenovirus C
<400> 285641
gagacgccca gg 12
<210> 285642
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285642
gcuaggucca ggugauaccu ga 22
<210> 285643
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285643
gcuauacuac ugaa 14
<210> 285644
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285644
gcuaugcgcc acuggc 16
<210> 285645
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285645
gcucagcagc uggacagcga ca 22
<210> 285646
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285646
gcucguggcg cgggcacaa 19
<210> 285647
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285647
gcugggaugg gugca 15
<210> 285648
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285648
gcugggugac gguga 15
<210> 285649
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285649
gcuguauaac gcuggaa 17
<210> 285650
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285650
gcuuaaaggg uau 13
<210> 285651
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285651
gcuuauguuu guuugccuua u 21
<210> 285652
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285652
gcuucagccg cugcagcc 18
<210> 285653
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285653
gcuugaaccu ga 12
<210> 285654
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285654
gcuugcaaga cugugg 16
<210> 285655
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285655
gcuuguagcu gag 13
<210> 285656
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285656
ggaaccagcc ugugaugcu 19
<210> 285657
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285657
ggaaccagcc ugugaugcug g 21

<210> 285658
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285658
ggaacgccgu uggagacugc agc 23
<210> 285659
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285659
ggacugugua cuc 13
<210> 285660
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285660
ggacugugua cucugu 16
<210> 285661
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285661
ggacugugua cucugugug 19
<210> 285662
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285662
ggacuugagc uguaa 15
<210> 285663
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285663
ggagaaagga cugugua 17
<210> 285664
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285664
ggaguuuggg gccaguuggc aa 22
<210> 285665
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285665
ggcacuuagg ccagauugc 19
<210> 285666
<211> 13

<212> RNA
<213> Human adenovirus C
<400> 285666
ggcagcaaca gca 13
<210> 285667
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285667
ggcagcagcc gcaggccaa 19
<210> 285668
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285668
ggccagagcg ucccgaccau gg 22
<210> 285669
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285669
ggccagauug caag 14
<210> 285670
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285670
ggcccgauga ggccggccu 19
<210> 285671
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285671
ggcccgguga gcuu 14
<210> 285672
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285672
ggccggucgc gaga 14
<210> 285673
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285673
ggccugcuug accacacaaa aga 23
<210> 285674
<211> 23
<212> RNA
<213> Human adenovirus C

<400> 285674
ggccuuaaaa agcaucauau cau 23
<210> 285675
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285675
ggcgaccauc aaugcugga 19
<210> 285676
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285676
ggcgaguggc gcu 13
<210> 285677
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285677
ggcgccucug cgugaa 16
<210> 285678
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285678
ggcgcgcaac gaagcuaugu 20
<210> 285679
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285679
ggcgcugcag agccag 16
<210> 285680
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285680
ggcggaggcu gca 13
<210> 285681
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285681
ggcggcgcgc aac 13
<210> 285682
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285682
ggcgucgcca ggcuguggaa 20

<210> 285683
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285683
ggcguuccag acacgguc 18
<210> 285684
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285684
ggcuauuacc acca 14
<210> 285685
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285685
ggcucaggaa agcaaaguca gu 22
<210> 285686
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285686
ggcuccagca uuga 14
<210> 285687
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285687
uaaauaaaaa ccagacucug u 21
<210> 285688
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285688
uaaauuacuu acuu 14
<210> 285689
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285689
uaaauuuacc ccaa 14
<210> 285690
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285690
uaagagugca ga 12
<210> 285691
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 285691
uaagcuggga ugggugcaua c 21
<210> 285692
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285692
uaagguguaa accuguga 18
<210> 285693
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285693
uaagguguaa accugugau 19
<210> 285694
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285694
uaagucgcag cugcuc 16
<210> 285695
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285695
uaagucgcag cugcucagg 19
<210> 285696
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285696
uaauaaaggg ugagaua 17
<210> 285697
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285697
uaaucacccg agaguguaca aa 22
<210> 285698
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285698
uaauguuuaa cuugca 16
<210> 285699
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 285699
uaauguuuaa cuugcaugg 19
<210> 285700
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285700
uaauugcgcu aaugagcuug a 21
<210> 285701
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285701
uacacagggu ugcagc 16
<210> 285702
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285702
uacaucugac cucaugga 18
<210> 285703
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285703
uaccccaagu ucaugccu 18
<210> 285704
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285704
uaccuccuuu ugagacagag ac 22
<210> 285705
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285705
uaccugcuuu acggauuugu c 21
<210> 285706
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285706
uacggauagc ugugac 16
<210> 285707
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285707
uacggauuug ucacc 15

<210> 285708
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285708
uacuaggaga cac 13
<210> 285709
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285709
uacuaggguu cugugaguuu ga 22
<210> 285710
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285710
uacucaaccc gaauaaacua cau 23
<210> 285711
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285711
uacugaauga aaaaugacuu ga 22
<210> 285712
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285712
uacuggcugc a 11
<210> 285713
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285713
uagaagacca ccagcc 16
<210> 285714
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285714
uagaaucuac uggggcuccu 20
<210> 285715
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285715
uagcccaaga gcaacaacag cg 22
<210> 285716
<211> 23

<212> RNA
<213> Human adenovirus C
<400> 285716
uaggaaucua acuuuuagcu uaa 23
<210> 285717
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285717
uagggaucgc cuaccuccu 19
<210> 285718
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285718
uaggggaagu gcagg 15
<210> 285719
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285719
uaggguauau gcaaag 16
<210> 285720
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285720
uagguccagg ugaua 15
<210> 285721
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285721
uagucaucgc cuucauucag u 21
<210> 285722
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285722
uauacccaca accuucaaau ca 22
<210> 285723
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285723
uauagcccca ccaccacaua gcu 23
<210> 285724
<211> 14
<212> RNA
<213> Human adenovirus C

<400> 285724
uaugagaugc aucu 14
<210> 285725
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285725
uaugcgccac uggcagggac ac 22
<210> 285726
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285726
uauuaccacc aca 13
<210> 285727
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285727
uauuuccugc agauucacuc a 21
<210> 285728
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285728
ucaacccgaa uaaacuacau ga 22
<210> 285729
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285729
ucaacuuguc au 12
<210> 285730
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285730
ucaauauaag cuau 14
<210> 285731
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285731
ucaauugcag aaaauuucaa guc 23
<210> 285732
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285732
ucacccaaug guuuccaaga aa 22

<210> 285733
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285733
ucagcuugcc ugcucc 16
<210> 285734
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285734
ucagcuugcc ugcuccag 18
<210> 285735
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285735
ugaggcccga ucacuug 17
<210> 285736
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285736
ugagguacga ugagacccgc 20
<210> 285737
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285737
ugaguguguu acuuuucagc aga 23
<210> 285738
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285738
ugaguuuugu uacuuugaau 20
<210> 285739
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285739
ugauagggga agugcagg 18
<210> 285740
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285740
ugaucaaaau ccaaacaga 19
<210> 285741
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 285741
ugaucaauau aagcua 16
<210> 285742
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285742
ugaucaauau aagcuaugug gug 23
<210> 285743
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285743
ugauucuuug aau 13
<210> 285744
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285744
ugauuuacgg gcccaccggc ug 22
<210> 285745
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285745
ugcaagaacu gcua 14
<210> 285746
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285746
ugcaaguaca agauuagcaa a 21
<210> 285747
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285747
ugcaaguaca agauuagcaa ac 22
<210> 285748
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285748
ugcaagucag ggac 14
<210> 285749
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 285749
ugcacgcugg ccagc 15
<210> 285750
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285750
ugcacugcaa auuugauca 19
<210> 285751
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285751
ugcacugcuu gcaa 14
<210> 285752
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285752
ugcagcacug gaacac 16
<210> 285753
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285753
ugcagcagcc gccgcca 17
<210> 285754
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285754
ugcagccucc gccg 14
<210> 285755
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285755
ugcauuacua ccguca 16
<210> 285756
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285756
ugcccgggga guuua 15
<210> 285757
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285757
ugccuuuauc ugcau 15

<210> 285758
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285758
ugcgcauugc guaccuc 17
<210> 285759
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285759
ugcgccauag ucaau 15
<210> 285760
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285760
ugcgcuaaug agc 13
<210> 285761
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285761
ugcggccuac cgggggga 18
<210> 285762
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285762
ugcggccucu ugcaagucau cg 22
<210> 285763
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285763
ugcuaccucu uuga 14
<210> 285764
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285764
ugcugagcca caggcu 16
<210> 285765
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285765
ugcuggccug cacccgc 17
<210> 285766
<211> 21

<212> RNA
<213> Human adenovirus C
<400> 285766
ugcuggcgca gauccaacag c 21
<210> 285767
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285767
ugcugugcgu aacuugcu 18
<210> 285768
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285768
ugcuuaacga gucu 14
<210> 285769
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285769
ugcuuaacga gucugggcaa 20
<210> 285770
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285770
ugcuuccuug caa 13
<210> 285771
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285771
ugcuugguca a 11
<210> 285772
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285772
ugcuuugcuc ccaaaccuca gc 22
<210> 285773
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285773
uggaacgccg uuggagac 18
<210> 285774
<211> 16
<212> RNA
<213> Human adenovirus C

<400> 285774
uggaagcauu gugagc 16
<210> 285775
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285775
uggaaggugc uga 13
<210> 285776
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285776
uggaauauaa caccuaagaa ua 22
<210> 285777
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285777
uggacagcga caugaac 17
<210> 285778
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285778
uggacagcga caugaacuua a 21
<210> 285779
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285779
uggauauacu aca 13
<210> 285780
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285780
uggauggccu uugccugg 18
<210> 285781
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285781
uggcaccccu auucgacacc ac 22
<210> 285782
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285782
uggcacuuag gccagauugc aa 22

<210> 285783
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285783
uggcaugaca cuacga 16
<210> 285784
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285784
uggccccccu gcucagggau 20
<210> 285785
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285785
uggcuuauuu guugccuaa 19
<210> 285786
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285786
ugggcuaauc uuggu 15
<210> 285787
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285787
uugucacccu uauccuc 17
<210> 285788
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285788
uugucccucc gcacccacua u 21
<210> 285789
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285789
uugugguucu ugcag 15
<210> 285790
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285790
uuguuucacc caau 14
<210> 285791
<211> 19

<212> RNA
<213> Human adenovirus C
<400> 285791
uuuaagcgcg aaaacuacg 19
<210> 285792
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285792
uuuacccacc caaagc 16
<210> 285793
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285793
uuuagcuuaa ugaccagaca 20
<210> 285794
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285794
uuucaaguga caaa 14
<210> 285795
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285795
uuucacccaa ugguuuccaa 20
<210> 285796
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285796
uuuccagggg cugg 14
<210> 285797
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285797
uuucugugcg ugcucua 17
<210> 285798
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285798
uuugaaucug ggucaccagg c 21
<210> 285799
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285799
uuugaucaag caagugu 17
<210> 285800
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285800
uuugcgcccu accug 15
<210> 285801
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285801
uuugcgcccu accugu 16
<210> 285802
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285802
uuugggcacc uaugacaagc 20
<210> 285803
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285803
uuuggggcca guuggcaaa 19
<210> 285804
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285804
uuuguuucac ccaau 15
<210> 285805
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285805
uuuucugugc gugcucuac 19
<210> 285806
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285806
uuuuuccagg acguggua 18
<210> 285807
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285807
uuuuucugug gugguucc 18

<210> 285808
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285808
uuuuugcgcc cuac 14
<210> 285809
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285809
uuuuuugggc accuauga 18
<210> 285810
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285810
aaaaaacuca cca 13
<210> 285811
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285811
aaaaacaugg uucuucca 18
<210> 285812
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285812
aaaaagaagu ggcgcuccu 19
<210> 285813
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285813
aaaaaugucu uuca 14
<210> 285814
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285814
aaaaaugucu uucaguagca 20
<210> 285815
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285815
aaaacaugcu accuc 15
<210> 285816
<211> 17

<212> RNA
<213> Human adenovirus C
<400> 285816
aaaagaaaga ugaugau 17
<210> 285817
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285817
aaaagagccg uc 12
<210> 285818
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285818
aaaagauacc ucu 13
<210> 285819
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285819
aaacauaaca ugc 13
<210> 285820
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285820
aaacauauua ggaaccagcc ug 22
<210> 285821
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285821
aaacccagcu ucagcuugcc u 21
<210> 285822
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285822
aaacccgcca ggcgaggggc uc 22
<210> 285823
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285823
aaaccgugug gaauauaaca cc 22
<210> 285824
<211> 10
<212> RNA
<213> Human adenovirus C

<400> 285824
aaaccucagc 10
<210> 285825
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285825
aaacuccccg ggcagcucgc uu 22
<210> 285826
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285826
aaagaagaga ugcu 14
<210> 285827
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285827
aaagaugaug au 12
<210> 285828
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285828
aaagcuaaag cgggucaa 18
<210> 285829
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285829
aaaggacugu guacu 15
<210> 285830
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285830
aaaggguaua ua 12
<210> 285831
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285831
aaaggugacu cugg 14
<210> 285832
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285832
aaaucaaaga agagaugcu 19

<210> 285833
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285833
aaauucccac gcccuacaug ug 22
<210> 285834
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285834
aacaacagcu gccgccaugg gc 22
<210> 285835
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285835
aacacaccuc cugagauac 19
<210> 285836
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285836
aacagcagcg gucacacaga a 21
<210> 285837
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285837
aacagcgcca aggc 14
<210> 285838
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285838
aacaugcaag ucagggacau gcu 23
<210> 285839
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285839
aaccacgguc auucaa 16
<210> 285840
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285840
aaccagccug ugaugcu 17
<210> 285841
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 285841
aaccgcauug ggagggga 18
<210> 285842
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285842
aaccugaacg ggguguuuga ca 22
<210> 285843
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285843
aacgaagcua ug 12
<210> 285844
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285844
aacgaagugg ccccccugcu c 21
<210> 285845
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285845
aacgccguug gagac 15
<210> 285846
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285846
aacgugucgu augugucaug 20
<210> 285847
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285847
aacuacguca ucucc 15
<210> 285848
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285848
aacuccccgg gcagcucgc 19
<210> 285849
<211> 20
<212> RNA
<213> Human adenovirus C

<400> 285849
aacuuaccug ccuuuaucug 20
<210> 285850
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285850
aagaccacca gccaaacccg cc 22
<210> 285851
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285851
aagacugugg gggcaacauc ucc 23
<210> 285852
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285852
aagaucucua auaccaca 18
<210> 285853
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285853
aagaucugga aggugcugag gu 22
<210> 285854
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285854
aagauuauac ccac 14
<210> 285855
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285855
aagcaaaguc agucaca 17
<210> 285856
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285856
aagcaucaua uca 13
<210> 285857
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285857
aagcauugug agcucaua 18

<210> 285858
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285858
aagcgagcug cccgggga 18
<210> 285859
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285859
aagcuauguc caagcgcaa 19
<210> 285860
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285860
aaggauaauu gcgcu 15
<210> 285861
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285861
aaggauaauu gcgcuaa 17
<210> 285862
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285862
aagggugaga uaa 13
<210> 285863
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285863
aaggguggga aagaauauau a 21
<210> 285864
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285864
aagguacggu gaucaau 17
<210> 285865
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285865
aaggugggg ucucauguag 20
<210> 285866
<211> 17

<212> RNA
<213> Human adenovirus C
<400> 285866
aagguguaaa ccuguga 17
<210> 285867
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285867
aagucaggga c 11
<210> 285868
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285868
aagucaguca caa 13
<210> 285869
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285869
aagucauuuu ucauuca 17
<210> 285870
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285870
aagucgcagc ugcuc 15
<210> 285871
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285871
aagucgcagc ugcuca 16
<210> 285872
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 285872
aagugacaaa a 11
<210> 285873
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285873
aagugcuuug cccg 14
<210> 285874
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 285874
aaguggcccc ccugcucagg ga 22
<210> 285875
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285875
aaguucaugu cgc 13
<210> 285876
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285876
aaguucaugu cgcuguccag 20
<210> 285877
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285877
aaguugcaug uggaaaaauc aaa 23
<210> 285878
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285878
aauaaaaaac ucaccaagg 19
<210> 285879
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285879
aauaagaucu cuaaua 16
<210> 285880
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285880
aauaagguuc auggugg 17
<210> 285881
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285881
aauacuaggg uucugugagu 20
<210> 285882
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285882
aauaguagua cggauagcug uga 23

<210> 285883
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285883
aauaugacua cg 12
<210> 285884
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285884
aaucacccga gaguguacaa a 21
<210> 285885
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285885
aauccacagc ggcggcagca gca 23
<210> 285886
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285886
aaucugcgca cugugg 16
<210> 285887
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285887
aaugaaaaau gacuugaa 18
<210> 285888
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285888
aauggaagac aucaacuu 18
<210> 285889
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285889
aauguacuag gagacacuuu ca 22
<210> 285890
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285890
aauguaucga ggacuugcuu 20
<210> 285891
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 285891
aauugcaucc guggccuugc ag 22
<210> 285892
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285892
aauuuacccc aaguucaugc c 21
<210> 285893
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285893
aauuugaaga gcuuu 15
<210> 285894
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285894
acaacagcgc caaggcuacc gcu 23
<210> 285895
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285895
acaaccuuca aaucaaacuu ucc 23
<210> 285896
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285896
acaagucaac ggauguggca u 21
<210> 285897
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285897
acaaguggga auuugaagag cuu 23
<210> 285898
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285898
acacacaaua aa 12
<210> 285899
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 285899
acacagaagc aaa 13
<210> 285900
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285900
acacagaagc aaag 14
<210> 285901
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285901
acaccuccug agaua 15
<210> 285902
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285902
acacuuucaa uaaag 15
<210> 285903
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285903
acagaaauua gaaucuacug 20
<210> 285904
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285904
acagcaacuu ucuaacca 18
<210> 285905
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285905
gguggcugca gcg 13
<210> 285906
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285906
gguguagguu aa 12
<210> 285907
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285907
gguguccuug gaugaugcau 20

<210> 285908
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285908
gguugcagca cugga 15
<210> 285909
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285909
gguuuaccag uuu 13
<210> 285910
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285910
gguuuuaaua agagugcaga 20
<210> 285911
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285911
guaaagguga cucuggaug 19
<210> 285912
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285912
guaagucgca gcugcu 16
<210> 285913
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285913
guaagucuaa gcagccgccg cc 22
<210> 285914
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285914
guacaguagg gaucgccuac cuc 23
<210> 285915
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285915
guacauuauu uuuacauguu u 21
<210> 285916
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 285916
guaccugggg acuguu 16
<210> 285917
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285917
guaccuuaau caaacucaca ga 22
<210> 285918
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285918
guacggauag cuguga 16
<210> 285919
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285919
guacuuugac au 12
<210> 285920
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285920
guagaagacc accagccaa 19
<210> 285921
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285921
guagaagacc accagccaaa 20
<210> 285922
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285922
guagcacguc gccaccgccg cc 22
<210> 285923
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285923
guauagcccc accaccacau a 21
<210> 285924
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 285924
guaucgagga cuugcuuaa 19
<210> 285925
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285925
gucaaggaca agcagccgaa 20
<210> 285926
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285926
gucccgcucc caccacu 17
<210> 285927
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285927
guccggcuca cc 12
<210> 285928
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285928
gucuccgaac cuu 13
<210> 285929
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285929
gucugaagac accuu 15
<210> 285930
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285930
gugacaaaaa gaaguggcgc u 21
<210> 285931
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285931
gugagauaau guuuaa 16
<210> 285932
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285932
gugcagaccu gcac 14

<210> 285933
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285933
gugcgcgggc acuaccgcgc gcc 23
<210> 285934
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285934
gugcugcgcg cggagguugc ugg 23
<210> 285935
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285935
guggacuuuu ccagcguua 19
<210> 285936
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285936
guggcccccc ugcucagg 18
<210> 285937
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285937
guggggcuau acuacugaau gaa 23
<210> 285938
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285938
guggggcucc ucccaggca 19
<210> 285939
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285939
guggguucuu uugucaugg 19
<210> 285940
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285940
gugguacuuc ccagaga 17
<210> 285941
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 285941
guguaaaccu gugauu 16
<210> 285942
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 285942
guguaccagg aa 12
<210> 285943
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285943
gugucuccua gua 13
<210> 285944
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285944
guuaagcugg gaugggugca uac 23
<210> 285945
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285945
guuacuuuga auugcccgaa ga 22
<210> 285946
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285946
guuacuuuuc agcagauuaa 20
<210> 285947
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285947
guucagauac auggg 15
<210> 285948
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285948
guucagauac augggcaua 19
<210> 285949
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 285949
guucaugccu uugucaauga cu 22
<210> 285950
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285950
guucccgggu caaagaaucc aa 22
<210> 285951
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285951
guucuugcag auauggcccu 20
<210> 285952
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285952
ugaacgccac cguuuuuacc ca 22
<210> 285953
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285953
ugaacgggaa gcugca 16
<210> 285954
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285954
ugaacgggaa gcugcac 17
<210> 285955
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285955
ugaacuguuu ccagaacu 18
<210> 285956
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285956
ugaacuguuu ccagaacuga ga 22
<210> 285957
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285957
ugaaggaguu uacauagaa 19

<210> 285958
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285958
ugaauacuag gguucuguga gu 22
<210> 285959
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285959
ugacaaagcc caagaaa 17
<210> 285960
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285960
ugacgacgag guggaacugc ug 22
<210> 285961
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285961
ugacgcguuc cggcagcagc c 21
<210> 285962
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285962
ugacggcagc ugca 14
<210> 285963
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285963
ugacuacguc cggcguucca u 21
<210> 285964
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285964
ugacucugga uguu 14
<210> 285965
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285965
ugacugcgcg uaac 14
<210> 285966
<211> 22

<212> RNA
<213> Human adenovirus C
<400> 285966
ugagagagug gauauacuac aa 22
<210> 285967
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285967
ugagauaaug uuuaacuugc a 21
<210> 285968
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285968
ugagauaaug uuuaacuugc au 22
<210> 285969
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285969
ugagcaggaa cuga 14
<210> 285970
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285970
ugagcaggaa cugaaagcca uug 23
<210> 285971
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285971
ugagcaugac uacgaugugc uu 22
<210> 285972
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285972
ugagcuugaa ccugaaagag 20
<210> 285973
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285973
ugagguacga ugaga 15
<210> 285974
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 285974
ugaucaccgu accuuaa 17
<210> 285975
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285975
ugauguaagu uuaauaaagg gu 22
<210> 285976
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 285976
ugauguuucu gaucaga 17
<210> 285977
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285977
ugauucggga guuuaccaa 19
<210> 285978
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285978
ugcaagucag gga 13
<210> 285979
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285979
ugcagaaaau uucaag 16
<210> 285980
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285980
ugcagauuca cuca 14
<210> 285981
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285981
ugcagcacug gaacacuauc a 21
<210> 285982
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285982
ugcagccggu aauaggugug auu 23

<210> 285983
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285983
ugcagccucg ucacuguagu ca 22
<210> 285984
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285984
ugcauguuau guuucaac 18
<210> 285985
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 285985
ugcauuacua ccgucaucuc ua 22
<210> 285986
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 285986
ugccaccucc cucccaacac aca 23
<210> 285987
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 285987
ugccagcgcc ugcacugcaa 20
<210> 285988
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285988
ugcccuaaau uuaccc 16
<210> 285989
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 285989
ugcccuggug uaccaggaa 19
<210> 285990
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285990
ugccuggaac ccgcgcucaa a 21
<210> 285991
<211> 20

<212> RNA
<213> Human adenovirus C
<400> 285991
ugccuuauua uuauguggcu 20
<210> 285992
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285992
ugcgcauugc guaccuca 18
<210> 285993
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 285993
ugcgccgugg gcuaau 16
<210> 285994
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 285994
ugcgcgaugu uguca 15
<210> 285995
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 285995
ugcggccucu ugca 14
<210> 285996
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 285996
ugcgggcggc gcugcaga 18
<210> 285997
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 285997
ugcguaccuc agg 13
<210> 285998
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 285998
ugcuaccucu uugagcccuu u 21
<210> 285999
<211> 16
<212> RNA
<213> Human adenovirus C

<400> 285999
ugcucaggaa ccugcu 16
<210> 286000
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 286000
ugcucaggga u 11
<210> 286001
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286001
ugcugaauga guu 13
<210> 286002
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286002
ugcugaauga guugau 16
<210> 286003
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286003
ugcuuccuug caagaacugc u 21
<210> 286004
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286004
ugcuugcaag acu 13
<210> 286005
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286005
ugcuugguca aacgcucaaa a 21
<210> 286006
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286006
ugcuuucuuc ccagcugau 19
<210> 286007
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286007
ugcuuugcuc ccaaa 15

<210> 286008
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286008
uggaacugcu gcacgcaac 19
<210> 286009
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286009
uggaacugcu uggucaa 17
<210> 286010
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286010
uggaagcauu gu 12
<210> 286011
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286011
uggacaacaa gucaa 15
<210> 286012
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286012
uggacaauuu acu 13
<210> 286013
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286013
uggacagcag ccugug 16
<210> 286014
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286014
uggacagcga caugaa 16
<210> 286015
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286015
uggagcacuu uuugcc 16
<210> 286016
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 286016
uggccuuaaa aagcau 16
<210> 286017
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286017
uggccuuccc ccguaacauc c 21
<210> 286018
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286018
uggccuuugc cug 13
<210> 286019
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286019
uggcgaucgu aaacgcgcug 20
<210> 286020
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286020
uggcgcauuu ggucag 16
<210> 286021
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286021
uggcgcauuu ggucagggaa 20
<210> 286022
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286022
uggcgcgggc acaagaa 17
<210> 286023
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286023
ugggcaccua ugacaagcgc uuu 23
<210> 286024
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 286024
ugggccgcgg ggg 13
<210> 286025
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286025
ugggguugug auccauggga guu 23
<210> 286026
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286026
uggguaacag acau 14
<210> 286027
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286027
uggucaaacg cucaaaagca u 21
<210> 286028
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286028
uggucaggga aaacau 16
<210> 286029
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286029
uggucaggga aaacaugcaa 20
<210> 286030
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286030
uggucccggc gcgcgcaaa 19
<210> 286031
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286031
uggucuacga cgcgcug 17
<210> 286032
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286032
uggucuuaca ugcacau 17

<210> 286033
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286033
uggugguggg gcuauacuac uga 23
<210> 286034
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286034
uguaaaccug uga 13
<210> 286035
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286035
uguaucgagg acuugcuu 18
<210> 286036
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286036
ugucauuuuu guuuugcu 18
<210> 286037
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286037
uguccagcuu auucagcauc ac 22
<210> 286038
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286038
ugucccuccg cacccac 17
<210> 286039
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286039
uguccuaacc cuggauuaca uca 23
<210> 286040
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286040
ugucuuucag uagcaagcug auu 23
<210> 286041
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 286041
ugugaugcug gaug 14
<210> 286042
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286042
ugugaugggc uccagcauug a 21
<210> 286043
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286043
ugugcuuugc uccca 15
<210> 286044
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286044
ugugcuuugc ucccaaaccu cag 23
<210> 286045
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286045
ugugggauau gcuccag 17
<210> 286046
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286046
uguuaaaugg ggcggggcuu aaa 23
<210> 286047
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286047
uguucugacc gugguuugca a 21
<210> 286048
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286048
uguugcuaca uuucuggga 19
<210> 286049
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 286049
uguuuauuuu ucaauugcag a 21
<210> 286050
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286050
uguuuuucaa gugacaaa 18
<210> 286051
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286051
uuaacuugca uggcguguua aa 22
<210> 286052
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286052
uuaagcgcga aaacuacguc 20
<210> 286053
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286053
uuaauaaagg gugagauaa 19
<210> 286054
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286054
uuacaggcuc uccuuuugca c 21
<210> 286055
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286055
uuaccugcuu uacggauuug u 21
<210> 286056
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286056
uuacuggcug cagccag 17
<210> 286057
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286057
uuagcccaag ag 12

<210> 286058
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286058
uuagcugcaa acuuuc 16
<210> 286059
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286059
uuagcugcaa acuuucucca a 21
<210> 286060
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286060
uuaggccaga uugcaagua 19
<210> 286061
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286061
uuauauugau caccguaccu ua 22
<210> 286062
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286062
uuaugaaacg gagugucau 19
<210> 286063
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286063
uucaauaaag gcaaa 15
<210> 286064
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286064
uucacccaau gguuu 15
<210> 286065
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286065
uucagauaca ugggcau 17
<210> 286066
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 286066
uucagauaca ugggcaua 18
<210> 286067
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286067
uucaggaaau augacuacgu c 21
<210> 286068
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286068
uucaguagca agcugau 17
<210> 286069
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286069
uucauucagu ucauugac 18
<210> 286070
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286070
uucauucagu ucauugacu 19
<210> 286071
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286071
uucccacgcc cuacaugu 18
<210> 286072
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286072
uuccugagcc cgcuugcaag ca 22
<210> 286073
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286073
uuccuuccuc ccaa 14
<210> 286074
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 286074
uuccuugcaa gaacugcua 19
<210> 286075
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286075
uuccuugcaa gaacugcuau 20
<210> 286076
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286076
uucgaacccc ggu 13
<210> 286077
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286077
uucuaacaca ccuccugaga uac 23
<210> 286078
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286078
uucucccgg cuggccuua 19
<210> 286079
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286079
uucucccgg cuggccuuaa a 21
<210> 286080
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286080
uucugcugug cguaacuugc 20
<210> 286081
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286081
uucugcugug cguaacuugc u 21
<210> 286082
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286082
uucuucccag cug 13

<210> 286083
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286083
uugagcccga gagcaug 17
<210> 286084
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286084
uugcuggaac agagc 15
<210> 286085
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286085
uugcuugauc aaaaucca 18
<210> 286086
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286086
uugggaggga gguggcaggu uga 23
<210> 286087
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 286087
uuggugcugg 10
<210> 286088
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286088
uuguguuuaa ugcagga 17
<210> 286089
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286089
uuuaauaaag gguga 15
<210> 286090
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286090
uuucacucca caggcu 16
<210> 286091
<211> 13

<212> RNA
<213> Human adenovirus C
<400> 286091
uuucagcaga uua 13
<210> 286092
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286092
uuuccugcag auucac 16
<210> 286093
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286093
uuucuucucu ac 12
<210> 286094
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286094
uuucuucucu accaucac 18
<210> 286095
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286095
uuuggacuug agcuguaaa 19
<210> 286096
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286096
uuuggcauga cacuacgacc aa 22
<210> 286097
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286097
uuuggcuuuu cugaccaac 19
<210> 286098
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286098
uuugggcacc uaugacaa 18
<210> 286099
<211> 23
<212> RNA
<213> Human adenovirus C

<400> 286099
uuugugugcg cauugcguac cuc 23
<210> 286100
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286100
uuuugcgccc uaccugugcu uug 23
<210> 286101
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286101
uuuuguagaa uggaagacau caa 23
<210> 286102
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286102
gcagcucggu gaaguuuuca 20
<210> 286103
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286103
gcagcugcuc aggaa 15
<210> 286104
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286104
gcagggacac guugc 15
<210> 286105
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286105
gcauccgugg ccuugcagg 19
<210> 286106
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286106
gcaugaagga guuuacauag aa 22
<210> 286107
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286107
gcauugugag cuc 13

<210> 286108
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286108
gccccccugc ucagg 15
<210> 286109
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286109
gccccuccuu auuccacuga u 21
<210> 286110
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286110
gcccgacauc accuguguc 19
<210> 286111
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286111
gcccgaugag gccggccug 19
<210> 286112
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286112
gcccuggugu accaggaaa 19
<210> 286113
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286113
gccgaaguuc agauga 16
<210> 286114
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286114
gccgcacugg gcgcacca 18
<210> 286115
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286115
gccgcuucag ccgcu 15
<210> 286116
<211> 18

<212> RNA
<213> Human adenovirus C
<400> 286116
gccuccgcgg uaccugcg 18
<210> 286117
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286117
gccugcgcuu cccaagcaag a 21
<210> 286118
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286118
gccuggaacu gcuu 14
<210> 286119
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286119
gccugugaug cug 13
<210> 286120
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286120
gccuuauuau uauguggc 18
<210> 286121
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286121
gcgaaaacua cguca 15
<210> 286122
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286122
gcgaaaacua cgucau 16
<210> 286123
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286123
gcgaccauca augcugga 18
<210> 286124
<211> 19
<212> RNA
<213> Human adenovirus C

<400> 286124
gcgacugcgc cugacacac 19
<210> 286125
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286125
gcgaggccgu ggcgca 16
<210> 286126
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286126
gcgccauuau gagcaa 16
<210> 286127
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286127
gcgccauuau gagcaaggaa 20
<210> 286128
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286128
gcgcccuacc ug 12
<210> 286129
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286129
gcgcccugac ccggcu 16
<210> 286130
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286130
gcgccgcgcg cgggca 16
<210> 286131
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286131
gcgcgaaaac uacg 14
<210> 286132
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286132
gcgcgcaacu acacgcccac 20

<210> 286133
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286133
gcgcugcaga gccagccguc 20
<210> 286134
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286134
gcggaugaac gggaag 16
<210> 286135
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286135
gcggccauuc agaccguggu gcg 23
<210> 286136
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286136
gcggccgagu ugggccccug ca 22
<210> 286137
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286137
gcggcgcgac uacg 14
<210> 286138
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286138
gcgggagcuc cagaccau 18
<210> 286139
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286139
gcgggccccc ggagg 15
<210> 286140
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286140
gcgguaaguc gcagcugcuc a 21
<210> 286141
<211> 17

<212> RNA
<213> Human adenovirus C
<400> 286141
gcgguggcug cagcggc 17
<210> 286142
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286142
gcguacacug gau 13
<210> 286143
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286143
gcguagcacg ucgccaccgc cg 22
<210> 286144
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286144
gcgugcgcgg gcacuaccg 19
<210> 286145
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286145
gcuaaucuug guuaca 16
<210> 286146
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286146
agucaucgcc uucauuca 18
<210> 286147
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286147
agucgcagcu gcucag 16
<210> 286148
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286148
agucuccaac ggc 13
<210> 286149
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 286149
agugacaaaa agaaguggcg c 21
<210> 286150
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286150
aguggccccc cugcucag 18
<210> 286151
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286151
aguucagaug acuaacuca 19
<210> 286152
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286152
aguucccggg ucaaagaauc ca 22
<210> 286153
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286153
aguugaaugg aauaagaucu cu 22
<210> 286154
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286154
aguugcgaua cacagggu 18
<210> 286155
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286155
aguuggcccg cugccc 16
<210> 286156
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286156
aguuugcggg caggacgggg c 21
<210> 286157
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286157
aguuuucacu ccacaggcu 19

<210> 286158
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286158
auaaacacgu uga 13
<210> 286159
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286159
auaaacuaca uga 13
<210> 286160
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286160
auaaagggug agaua 15
<210> 286161
<211> 11
<212> RNA
<213> Human adenovirus C
<400> 286161
auaacaugca a 11
<210> 286162
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286162
auaagguggg ggucucau 18
<210> 286163
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286163
auaagguuca ugguggggu 19
<210> 286164
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286164
auacuagggu ucugugag 18
<210> 286165
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286165
auagagcagc ugaccacuua 20
<210> 286166
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 286166
auagcugauc uucuca 16
<210> 286167
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286167
auaggggaag ugcag 15
<210> 286168
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286168
auauacuaca acuacuaca 19
<210> 286169
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286169
auaucacuga uga 13
<210> 286170
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286170
auaucaggaa uu 12
<210> 286171
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286171
auauggcuuc cac 13
<210> 286172
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286172
auauucuuag guguua 16
<210> 286173
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286173
auauuuccug cagauucacu 20
<210> 286174
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 286174
auauuuccug cagauucacu ca 22
<210> 286175
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286175
aucaaaaucc aaa 13
<210> 286176
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286176
aucaaacuuu cc 12
<210> 286177
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286177
aucaacaaca gcug 14
<210> 286178
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286178
aucaagaucu uugu 14
<210> 286179
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286179
cagacauauu cuua 14
<210> 286180
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286180
cagagacacu gauu 14
<210> 286181
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286181
cagagcgucc cgaccaugga gca 23
<210> 286182
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286182
cagauccaac agcug 15

<210> 286183
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286183
cagauccaac agcugcu 17
<210> 286184
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286184
cagaugacua acuca 15
<210> 286185
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286185
cagcaaaucu uugucca 17
<210> 286186
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286186
cagcagccgc cgcca 15
<210> 286187
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286187
cagcagccgc cgccauga 18
<210> 286188
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286188
cagcagccug uggcu 15
<210> 286189
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286189
cagcauccgu uacucugag 19
<210> 286190
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286190
cagccaaacc cgc 13
<210> 286191
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 286191
cagccaaacc cgcc 14
<210> 286192
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286192
cagccacaaa ugggacu 17
<210> 286193
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286193
cagccgccgc caugagc 17
<210> 286194
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286194
cagccgguaa uaggugugau uu 22
<210> 286195
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286195
cagcggucac acagaagc 18
<210> 286196
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286196
cagcucgcuu aaguucau 18
<210> 286197
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286197
cagcucucuu aacua 15
<210> 286198
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286198
cagcugccgc caugggcucc a 21
<210> 286199
<211> 17
<212> RNA
<213> Human adenovirus C

<400> 286199
caggaaauau gacuacg 17
<210> 286200
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286200
caggagcgcu gggcguggug cc 22
<210> 286201
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286201
caggcugcug uccaacuu 18
<210> 286202
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286202
cagggacacg uugcgauac 19
<210> 286203
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286203
cagggacaug cuuaacga 18
<210> 286204
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286204
cagggcagaa accugcu 17
<210> 286205
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286205
cagggcagcg gcgcaugaa 19
<210> 286206
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286206
cagucagcaa aucuuugucc 20
<210> 286207
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286207
cagugagcag gaacugaaa 19

<210> 286208
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286208
caguuuaccu gcu 13
<210> 286209
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286209
cauaaggugu aaaccuguga 20
<210> 286210
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286210
cauagaaccc gaagccag 18
<210> 286211
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286211
cauauuuccu gcagau 16
<210> 286212
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286212
caucgacgcc gccaccaa 18
<210> 286213
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286213
caucugcgcg auguugucau caa 23
<210> 286214
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286214
caucuggaac cgcguccgcg ac 22
<210> 286215
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286215
caugccuacg gcggacggcc uca 23
<210> 286216
<211> 17

<212> RNA
<213> Human adenovirus C
<400> 286216
caugcuaccu cuuugag 17
<210> 286217
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286217
caugguggg uuguga 16
<210> 286218
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286218
caugguuuua auaagagugc aga 23
<210> 286219
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286219
caugucgcug uccag 15
<210> 286220
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286220
cauguuuuuc aagugaca 18
<210> 286221
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286221
cauugcguac cucag 15
<210> 286222
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286222
cauugugagc ucau 14
<210> 286223
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286223
cauuuguuuc accca 15
<210> 286224
<211> 21
<212> RNA
<213> Human adenovirus C

<400> 286224
ccaaaagaca uauuuccugc a 21
<210> 286225
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286225
ccaaaccuca gc 12
<210> 286226
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286226
ccaaacgcuc auc 13
<210> 286227
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286227
ccaaacgcuc aucagug 17
<210> 286228
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286228
ccaacgacuc aagca 15
<210> 286229
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286229
ccaacggcgu uccagaca 18
<210> 286230
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286230
ccaacucguu ugaugg 16
<210> 286231
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286231
ccaacucugg uaucuca 17
<210> 286232
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286232
ccaacucugg uaucucag 18

<210> 286233
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286233
ccaagagcaa caacag 16
<210> 286234
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286234
ccaagagcaa caacagcg 18
<210> 286235
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286235
ccacaccucg uaau 14
<210> 286236
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286236
ccacagcggc ggcagca 17
<210> 286237
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286237
ccacagcggc ggcagcagca g 21
<210> 286238
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286238
ccaccacugu ggu 13
<210> 286239
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286239
ccacccaaag cagaccaaag 20
<210> 286240
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286240
ccaccgcccg ccgcg 15
<210> 286241
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 286241
ccaccguuuu uaccca 16
<210> 286242
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286242
ccaccucccu cccaacacac ag 22
<210> 286243
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286243
ccacgccgcc accagug 17
<210> 286244
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286244
ccacguacuu ugaca 15
<210> 286245
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286245
ccacugccgc cgccacaag 19
<210> 286246
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286246
ccacuggaac caggg 15
<210> 286247
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286247
ccacuguggu acuucccaga ga 22
<210> 286248
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286248
ccagaccguc ugaagacacc uuc 23
<210> 286249
<211> 13
<212> RNA
<213> Human adenovirus C

<400> 286249
ccagcuuauu cag 13
<210> 286250
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286250
ccauagagca gcugaccacu 20
<210> 286251
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286251
ccauauuuuu ugggcaccu 19
<210> 286252
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286252
ccauccaauu cuagaucua 19
<210> 286253
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286253
ccaugcaaca agcuuacaua 20
<210> 286254
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286254
ccaugggccg ggg 13
<210> 286255
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286255
cccaaaagac aua 13
<210> 286256
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286256
cccaagacua cuc 13
<210> 286257
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286257
cccaccacca caua 14

<210> 286258
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286258
cccaccacca cauagcuuau 20
<210> 286259
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286259
cccccguaac auccugcauu acu 23
<210> 286260
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286260
cccgaauaaa cuacaugagc 20
<210> 286261
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286261
cccgaccaug gagcacuuuu 20
<210> 286262
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286262
cccuacaugu ggaguuacca 20
<210> 286263
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286263
cccuaguauu caaccugcca c 21
<210> 286264
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286264
cccuccauuu guuucac 17
<210> 286265
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286265
cccuccauuu guuucaccca a 21
<210> 286266
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 286266
cccuccgcac ccacua 16
<210> 286267
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286267
cccugauagg ggaagugcag g 21
<210> 286268
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286268
cccugcucag ggau 14
<210> 286269
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286269
cccuggaaau cagguau 17
<210> 286270
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286270
ccgaaccuuu ggacaccuc 19
<210> 286271
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286271
ccgaaguaga agaccaccag cc 22
<210> 286272
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286272
ccgagagugu aca 13
<210> 286273
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286273
ccgaguaugc guguc 15
<210> 286274
<211> 15
<212> RNA
<213> Human adenovirus C

<400> 286274
ccgcaccuac aagcg 15
<210> 286275
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286275
ccgcaucccc gcggcg 16
<210> 286276
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286276
ccgccagccg ccgcc 15
<210> 286277
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286277
ccgccgcuuu cu 12
<210> 286278
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286278
ccgccguuag cccaagag 18
<210> 286279
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286279
ccgccuggaa cugcuu 16
<210> 286280
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286280
ccgcugcagc caccgcccgc gg 22
<210> 286281
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286281
ccggaacuua ccug 14
<210> 286282
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286282
ccggaacuua ccugccuuu 19

<210> 286283
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286283
ccggcagcag ccgcaggcca a 21
<210> 286284
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286284
ccggccuggu cu 12
<210> 286285
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286285
ccggcguucc auuuggcaug aca 23
<210> 286286
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286286
ccguagucgc gccgcgg 17
<210> 286287
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286287
ccgucgcaug cgcggcgg 18
<210> 286288
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286288
ccguuagccc aag 13
<210> 286289
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286289
ccuaaauuua cc 12
<210> 286290
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286290
ccuaccugug cuuugcuccc a 21
<210> 286291
<211> 20

<212> RNA
<213> Human adenovirus C
<400> 286291
ccuacggcgg acggccucaa 20
<210> 286292
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286292
ccuaugacaa gcgcuuucca 20
<210> 286293
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286293
ccuccaacug ug 12
<210> 286294
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286294
ccucccaacu cug 13
<210> 286295
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286295
cuggagccca ucacau 16
<210> 286296
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286296
cuggagccca ucacauu 17
<210> 286297
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286297
cuggagcugc ccaaga 16
<210> 286298
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286298
cuggauggcc uuug 14
<210> 286299
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 286299
cuggauuaca ucaagaucuu ug 22
<210> 286300
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286300
cuggcgccag gucau 15
<210> 286301
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286301
cugggauggg ugca 14
<210> 286302
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286302
cugggcgcac caccg 15
<210> 286303
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286303
cugguguacc agga 14
<210> 286304
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286304
cugguuggug gcggcgucga u 21
<210> 286305
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286305
cuguaaacgc cccaggccau a 21
<210> 286306
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286306
cuguccuaac ccug 14
<210> 286307
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286307
cugugguacu ucccagaga 19

<210> 286308
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286308
cuguggugag cuguuugau 19
<210> 286309
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286309
cuguuaagca uggaguu 17
<210> 286310
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286310
cuguuuugca gcagccgccg cc 22
<210> 286311
<211> 10
<212> RNA
<213> Human adenovirus C
<400> 286311
cuuaaagggu 10
<210> 286312
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286312
cuuaaguuca ugucg 15
<210> 286313
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286313
cuuaaugacc agaca 15
<210> 286314
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286314
cuuauguuug uuugccuua 19
<210> 286315
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286315
cuuauuuguu gcc 13
<210> 286316
<211> 15

<212> RNA
<213> Human adenovirus C
<400> 286316
cuuauuuguu gccua 15
<210> 286317
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286317
cuucaacccc guguaucc 18
<210> 286318
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286318
cuucaacccc guguauccau au 22
<210> 286319
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286319
cuucaugcug cgggguggug 20
<210> 286320
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286320
cuucucuacc auca 14
<210> 286321
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286321
cuugaucaaa auccaa 16
<210> 286322
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286322
cuugcaagcg ggcucaggaa 20
<210> 286323
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286323
cuugcuuaac gagucugggc aa 22
<210> 286324
<211> 22
<212> RNA
<213> Human adenovirus C

<400> 286324
cuugcuugau caaaauccaa ac 22
<210> 286325
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286325
cuuguaaaua ucaggaa 17
<210> 286326
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286326
cuuuacggau uugucac 17
<210> 286327
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286327
cuuuccugga cg 12
<210> 286328
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286328
cuuucuuccc agcugaucuc c 21
<210> 286329
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286329
cuuugccugg aacccgcgcu caa 23
<210> 286330
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286330
cuuuguuugc ugaa 14
<210> 286331
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286331
cuuuguuugc ugaaugaguu ga 22
<210> 286332
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286332
cuuuuagcug caaa 14

<210> 286333
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286333
cuuuuagcug caaacuuucu cc 22
<210> 286334
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286334
cuuuuagcuu aa 12
<210> 286335
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286335
gaaaaacuuu gcuucc 16
<210> 286336
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286336
aaaacuacgu caucucc 17
<210> 286337
<211> 12
<212> RNA
<213> Human adenovirus C
<400> 286337
aaaacucacc aa 12
<210> 286338
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286338
aaaaugucuu uca 13
<210> 286339
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286339
aaacacacaa uaaauuacuu a 21
<210> 286340
<211> 23
<212> RNA
<213> Human adenovirus C
<400> 286340
aaacccgcca ggcgaggggc uca 23
<210> 286341
<211> 14

<212> RNA
<213> Human adenovirus C
<400> 286341
aaaccgaauu cucc 14
<210> 286342
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286342
aaaccugcag gagcuc 16
<210> 286343
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286343
aaacuuucuc caa 13
<210> 286344
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286344
accgucugaa gacaccuuca 20
<210> 286345
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286345
accgugguuu gcaa 14
<210> 286346
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286346
accgugugga auauaac 17
<210> 286347
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286347
accguuuuua ccca 14
<210> 286348
<211> 18
<212> RNA
<213> Human adenovirus C
<400> 286348
accuaagaau augucugu 18
<210> 286349
<211> 18
<212> RNA
<213> Human adenovirus C

<400> 286349
accucuuuua cacuggug 18
<210> 286350
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286350
accugcuggc gcagaucca 19
<210> 286351
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286351
accugucgcc gcgggagcuc ca 22
<210> 286352
<211> 22
<212> RNA
<213> Human adenovirus C
<400> 286352
accuucaacc ccguguaucc au 22
<210> 286353
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286353
accuuuggac accucc 16
<210> 286354
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286354
acgaggaccu gcuu 14
<210> 286355
<211> 14
<212> RNA
<213> Human adenovirus C
<400> 286355
acgcagggug ggcu 14
<210> 286356
<211> 19
<212> RNA
<213> Human adenovirus C
<400> 286356
acgccaccgu uuuuaccca 19
<210> 286357
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286357
acgcuggaaa aguccac 17

<210> 286358
<211> 17
<212> RNA
<213> Human adenovirus C
<400> 286358
acggcggacg gccucaa 17
<210> 286359
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286359
acgggaagcu gca 13
<210> 286360
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286360
acgggguguu ugacau 16
<210> 286361
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286361
acguugaaac auaacaugca a 21
<210> 286362
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286362
acuaacaucu gcc 13
<210> 286363
<211> 20
<212> RNA
<213> Human adenovirus C
<400> 286363
acuacaacua cuacacagag 20
<210> 286364
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286364
acuaccguca ucucu 15
<210> 286365
<211> 16
<212> RNA
<213> Human adenovirus C
<400> 286365
acuacgucau cuccag 16
<210> 286366
<211> 16

<212> RNA
<213> Human adenovirus C
<400> 286366
acuaggagac acuuuc 16
<210> 286367
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286367
acuaucgcaa cacca 15
<210> 286368
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286368
acucguuuga uggaa 15
<210> 286369
<211> 21
<212> RNA
<213> Human adenovirus C
<400> 286369
acucuaugug ggauaugcuc c 21
<210> 286370
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286370
acugcagccu ccgcc 15
<210> 286371
<211> 13
<212> RNA
<213> Human adenovirus C
<400> 286371
acugcuuggu caa 13
<210> 286372
<211> 15
<212> RNA
<213> Human adenovirus C
<400> 286372
acuggaacac uauca 15
<210> 286373
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286373
aaaaaccgua ccaugg 16
<210> 286374
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 286374
aaaaacuacc acgcuuuau 19
<210> 286375
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286375
aaaaauuaua ugu 13
<210> 286376
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286376
aaaaccacau uugaa 15
<210> 286377
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286377
aaaacccaug aaa 13
<210> 286378
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286378
aaaauugagg acuuguuaca uga 23
<210> 286379
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286379
aaacaacaaa accac 15
<210> 286380
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286380
aaacaaucag ccccuu 16
<210> 286381
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286381
aaacagcauc gccucaccua 20
<210> 286382
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286382
aaacaggaug ggucug 16

<210> 286383
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286383
aaacaggcaa agaucaccua 20
<210> 286384
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286384
aaacccauga aagaaca 17
<210> 286385
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286385
aaacgccccu gcaagugcac ag 22
<210> 286386
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286386
aaacuacaug gaca 14
<210> 286387
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286387
aaagaacaua caugggcua 19
<210> 286388
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286388
aaagagagcu uau 13
<210> 286389
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286389
aaagaucacc uacgagcuc 19
<210> 286390
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286390
aaaugcuuca auaauggaag c 21
<210> 286391
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 286391
aaauuaaccu aua 13
<210> 286392
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286392
aaauuaaccu auaaaaacaa caa 23
<210> 286393
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286393
aaauuacauu gaaug 15
<210> 286394
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286394
aaauuacucg caa 13
<210> 286395
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286395
aaauuaugag caucaaaa 18
<210> 286396
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286396
aaauugagga cuuguuaca 19
<210> 286397
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286397
aacaaaaccc auga 14
<210> 286398
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286398
aacaaaaccc augaaa 16
<210> 286399
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 286399
aacaaucagc cccu 14
<210> 286400
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286400
aacaaucagc cccuuccc 18
<210> 286401
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286401
aacaccauca gacugg 16
<210> 286402
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286402
aacagccacg auguaacauc ac 22
<210> 286403
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286403
aacagcugug cu 12
<210> 286404
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286404
aacaucugug cugcc 15
<210> 286405
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286405
aacauuacuu cu 12
<210> 286406
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286406
aaccacauuu gaag 14
<210> 286407
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286407
aaccaugaau aca 13

<210> 286408
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286408
aaccaugaau acaguga 17
<210> 286409
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286409
aaccaugaau acagugau 18
<210> 286410
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286410
aacccagaug agga 14
<210> 286411
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286411
aacccauugg uugaacccag au 22
<210> 286412
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286412
aaccuccaag uuagagacau gcu 23
<210> 286413
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286413
aaccuuugga ccugagcu 18
<210> 286414
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286414
aacuacacgg ucacugucca ug 22
<210> 286415
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286415
aacuacaugg ac 12
<210> 286416
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 286416
aacuacaugg acaa 14
<210> 286417
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286417
aacuaccacg cuuuauc 17
<210> 286418
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286418
aacuuccuga ccacgguggu gca 23
<210> 286419
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286419
aacuuucucc acaccu 16
<210> 286420
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286420
aagaacaugc aa 12
<210> 286421
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286421
aagacauaac uggg 14
<210> 286422
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286422
aagcacgccc uca 13
<210> 286423
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286423
aagcacgccc ucacccgcc 19
<210> 286424
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 286424
aagcauuacu auuacugc 18
<210> 286425
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286425
aagcgggccu cacagucca 19
<210> 286426
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286426
aaggccaucc gucccgac 18
<210> 286427
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286427
aaggccugga au 12
<210> 286428
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286428
aagggacgcg cuguguaucu c 21
<210> 286429
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286429
aaggugguggu uuaugac 17
<210> 286430
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286430
aaguacaguu aagaauccac a 21
<210> 286431
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286431
aaguacauag ugaccaa 17
<210> 286432
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286432
aaguacauag ugaccaagac 20

<210> 286433
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286433
aaguaccauc ugcaucucaa 20
<210> 286434
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286434
aagucaugug ugauau 16
<210> 286435
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286435
aagucaugug ugauauc 17
<210> 286436
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286436
aagugacuuu uugcagcu 18
<210> 286437
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286437
aagugacuuu uugcagcug 19
<210> 286438
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286438
aagugcacag acccacc 17
<210> 286439
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286439
aaguucaccu gca 13
<210> 286440
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286440
aauaaaacuc accaagg 17
<210> 286441
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 286441
aauaccggga ugau 14
<210> 286442
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286442
aauauggccu ggagcag 17
<210> 286443
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286443
aauaugggag agaacaa 17
<210> 286444
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286444
aaucagcccc uucccc 16
<210> 286445
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286445
aaucauuuaa uaaagauc 18
<210> 286446
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286446
aauccacuac aaugcaa 17
<210> 286447
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286447
aaucucccac caccagc 17
<210> 286448
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286448
aaugagagga gugugaua 18
<210> 286449
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 286449
aaugagagga gugugauaug 20
<210> 286450
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286450
aaugauagac aaggcag 17
<210> 286451
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286451
aaugcgagca uacaugc 17
<210> 286452
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286452
aaugcuacau ggu 13
<210> 286453
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286453
aauggaaugu uac 13
<210> 286454
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286454
aaugggacuu auccacaa 18
<210> 286455
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286455
aauguuaaug ucac 14
<210> 286456
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286456
aauguuacug cauaca 16
<210> 286457
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286457
aauguuacug cauacaa 17

<210> 286458
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286458
aauuacuuca ucaua 15
<210> 286459
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286459
uacgggugca ugu 13
<210> 286460
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286460
uacucauaaa gaagacuau 19
<210> 286461
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286461
uacucggaaa acagga 16
<210> 286462
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286462
uacucuaaau gcaaauu 17
<210> 286463
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286463
uacugcauac aa 12
<210> 286464
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286464
uacugccacu gccaacauua c 21
<210> 286465
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286465
uacugcugau uacucu 16
<210> 286466
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 286466
uacuguaaag ccac 14
<210> 286467
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286467
uacuucuggc acauacaaa 19
<210> 286468
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286468
uacuucuggc acauacaaag cu 22
<210> 286469
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286469
uagacaaggc agca 14
<210> 286470
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286470
uagacugcua uc 12
<210> 286471
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286471
uagcaaggug cugac 15
<210> 286472
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286472
uagcauaguc acacuu 16
<210> 286473
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286473
uagcauaguc acacuuaguu ca 22
<210> 286474
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 286474
uaggccgcua caacagc 17
<210> 286475
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286475
uagucaggca ggauuca 17
<210> 286476
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286476
uagucaugug uaaa 14
<210> 286477
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286477
uagugacuua uuuacaggac uuu 23
<210> 286478
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286478
uaguucuaua uaaguggc 18
<210> 286479
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286479
uaguuguaau gaucaaa 17
<210> 286480
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286480
uaguuguaau gaucaaaa 18
<210> 286481
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286481
uauaaaaaca acaa 14
<210> 286482
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286482
uauaaaaaca acaaaaccac a 21

<210> 286483
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286483
uauacuccag ugcau 15
<210> 286484
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286484
uauccuuucc cugg 14
<210> 286485
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286485
uaucgcucuu aucccaugcc c 21
<210> 286486
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286486
uaugcuguuc aagggccca 19
<210> 286487
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286487
uaugucagug ugc 13
<210> 286488
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286488
uauuccagca ugcaguu 17
<210> 286489
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286489
uauuccauac aaa 13
<210> 286490
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286490
ucaaacaggc aaaga 15
<210> 286491
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 286491
uucaugugaa caaaacccau g 21
<210> 286492
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 286492
uuccagauca c 11
<210> 286493
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286493
uucccgggcu uucuugccg 19
<210> 286494
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286494
uucccucacg cuugcca 17
<210> 286495
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286495
uuccucgacc augacc 16
<210> 286496
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286496
uucgcagaac caugaa 16
<210> 286497
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286497
uucugcuggg gcaucucau 19
<210> 286498
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286498
uucuggcaca uacaa 15
<210> 286499
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 286499
uucuguccgu ggauuaccau 20
<210> 286500
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286500
uucugucucu ucaa 14
<210> 286501
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286501
uucuuagacu gcua 14
<210> 286502
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286502
uugaauggga cuuauccaca 20
<210> 286503
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286503
uugacaaccc gccugccagg 20
<210> 286504
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286504
uugauuuuua caccagcg 18
<210> 286505
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286505
uugcccgauu gugaucaugc a 21
<210> 286506
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286506
uugcccugcu caccugc 17
<210> 286507
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286507
uugcgguacu gg 12

<210> 286508
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286508
uugcucacgc cgaauggggu cau 23
<210> 286509
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286509
uugcuucccu gcaa 14
<210> 286510
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286510
uuggcucguc aggaaacugu g 21
<210> 286511
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286511
uuggcucguc aggaaacugu gu 22
<210> 286512
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286512
uugggcaaua uaggagaa 18
<210> 286513
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286513
uugguugaac ccagaugagg a 21
<210> 286514
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286514
uugugaucau ggcc 14
<210> 286515
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286515
uuucccucac gcuugcc 17
<210> 286516
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 286516
uuucuguugc auguucuugc a 21
<210> 286517
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286517
uuucuuagac ugcua 15
<210> 286518
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286518
uuugaaguca ugugugauau ca 22
<210> 286519
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286519
uuugccuguu ugaccaggc 19
<210> 286520
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286520
uuugugaaug gaauguua 18
<210> 286521
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286521
uuugugauca uggcc 15
<210> 286522
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286522
uuuuagaaug gaagacauca 20
<210> 286523
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286523
uuuuagcccu uauuugaca 19
<210> 286524
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 286524
uuuugugauc auggccugu 19
<210> 286525
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286525
uuuuugcagc ugacauuga 19
<210> 286526
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286526
ggcauauucu uuauu 15
<210> 286527
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286527
ggcauuaacg ggguggugga 20
<210> 286528
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286528
ggccggccgc gaga 14
<210> 286529
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286529
ggccgugugg uucaggag 18
<210> 286530
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286530
ggccugcgcc auuguc 16
<210> 286531
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286531
ggccugugca aug 13
<210> 286532
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286532
ggcggacaua ugga 14

<210> 286533
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286533
ggcggacaua uggaa 15
<210> 286534
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286534
ggcggagaac aaggcc 16
<210> 286535
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286535
ggcggcgaua ugcca 15
<210> 286536
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286536
ggcuagugua caacgcc 17
<210> 286537
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286537
ggcucauaug accaugca 18
<210> 286538
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286538
ggcucaucug cag 13
<210> 286539
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286539
ggcugaugug auga 14
<210> 286540
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286540
ggcuucacug acugaucaac 20
<210> 286541
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 286541
ggcuuuugug auc 13
<210> 286542
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286542
gggaucacca guu 13
<210> 286543
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286543
gggaugaguu gggccugaug ca 22
<210> 286544
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286544
gggaugucaa au 12
<210> 286545
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286545
gggcaauacc gggaugauga 20
<210> 286546
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286546
gggcacuggg gu 12
<210> 286547
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286547
gggccgccac ucc 13
<210> 286548
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286548
gggcgcccag ug 12
<210> 286549
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 286549
gggcguacau gcac 14
<210> 286550
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286550
gggguguacu guca 14
<210> 286551
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286551
gggguguacu gucau 15
<210> 286552
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286552
gggguugcag cacug 15
<210> 286553
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286553
gggucugugc cucuccauca gcg 23
<210> 286554
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286554
ggguugcagc acuggaa 17
<210> 286555
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286555
ggguugcagc acuggaac 18
<210> 286556
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286556
gguacacggg guugcagcac ugg 23
<210> 286557
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286557
gguacgcaag agaauccacu a 21

<210> 286558
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286558
ggucaaacag gcaaagauca c 21
<210> 286559
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286559
ggucacuguc caugguagca aug 23
<210> 286560
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286560
ggugaggcga ugcuguu 17
<210> 286561
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286561
aauuaucuuu uuauauguug aca 23
<210> 286562
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286562
aauuaugagc aucaa 15
<210> 286563
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286563
aauugucagc ugua 14
<210> 286564
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286564
aauuuuguga uggaaguaca 20
<210> 286565
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286565
aauuuuguga uggaaguaca gu 22
<210> 286566
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 286566
acaaaaccac auuuga 16
<210> 286567
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 286567
acaaacuaca u 11
<210> 286568
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286568
acaaacuaca ugga 14
<210> 286569
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286569
acaaacuaca uggacaagau auc 23
<210> 286570
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286570
acaaauucaa auguuauag 19
<210> 286571
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286571
acaacaaaac cacauuuga 19
<210> 286572
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286572
acaacagccg caggccaa 18
<210> 286573
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286573
acaaccgggu gcuag 15
<210> 286574
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 286574
acaagguacg caagagaauc ca 22
<210> 286575
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286575
acaauaaaaa uuauauguga c 21
<210> 286576
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286576
acaauaauug aacu 14
<210> 286577
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286577
acaccuugaa agggauguca a 21
<210> 286578
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286578
acaccuugaa agggauguca aa 22
<210> 286579
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286579
acagcaacuu ccuga 15
<210> 286580
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286580
acagcaucgc cuc 13
<210> 286581
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286581
acagccacga uguaacauca c 21
<210> 286582
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286582
acaggcaaag aucac 15

<210> 286583
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286583
acaggcaaag aucaccuacg a 21
<210> 286584
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286584
acaggcaaug aga 13
<210> 286585
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286585
acaguaguca ucaaa 15
<210> 286586
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286586
acauaacugg gugaugcu 18
<210> 286587
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286587
acauaacugg gugaugcuuc a 21
<210> 286588
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286588
acauacaaag cugaaagcua ua 22
<210> 286589
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286589
acauagugac caa 13
<210> 286590
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286590
acauaguugu aaugauca 18
<210> 286591
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 286591
acauaguugu aaugaucaa 19
<210> 286592
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286592
acaucugugc ugc 13
<210> 286593
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286593
acaugcacug ga 12
<210> 286594
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286594
acaugcacug gag 13
<210> 286595
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286595
acaugggcua uaa 13
<210> 286596
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286596
acaugggcua uaau 14
<210> 286597
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286597
acaugguggg cuaaua 16
<210> 286598
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286598
acaugguggg cuaauau 17
<210> 286599
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 286599
acauugaaug ggac 14
<210> 286600
<211> 9
<212> RNA
<213> Human adenovirus D
<400> 286600
acauuugaa 9
<210> 286601
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286601
accaaaaaaa acaauca 17
<210> 286602
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286602
accaacggcu gcaucca 17
<210> 286603
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286603
accaacggcu gcauccac 18
<210> 286604
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286604
accaacggcu gcauccacug cu 22
<210> 286605
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286605
accaacucac ccg 13
<210> 286606
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286606
accacaggca aug 13
<210> 286607
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286607
accaccuccu ccuguuacug ua 22

<210> 286608
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286608
accacgaucu gaugaug 17
<210> 286609
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286609
accacggacc ggucccag 18
<210> 286610
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286610
accacggugg ugca 14
<210> 286611
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286611
accagggcuu cacugacuga uc 22
<210> 286612
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286612
accaguuugg gca 13
<210> 286613
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286613
accaguuugg gcacuggg 18
<210> 286614
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286614
accaucaaug cuacauggu 19
<210> 286615
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286615
accaucaaug cuacauggug g 21
<210> 286616
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 286616
accaucugca ucucaag 17
<210> 286617
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286617
accaugcaga cucugcuca 19
<210> 286618
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286618
caguuaagaa uccacag 17
<210> 286619
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286619
caguuggaug acuga 15
<210> 286620
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286620
caguuugggc acugggg 17
<210> 286621
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286621
cauaaagaag acuauaaa 18
<210> 286622
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286622
cauaauguaa guucugu 17
<210> 286623
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286623
cauacauggg cuau 14
<210> 286624
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 286624
cauacucgga aaacagga 18
<210> 286625
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286625
cauagugacc aagaccguga aua 23
<210> 286626
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286626
caucaaugcu acaug 15
<210> 286627
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286627
caucacauuc aaa 13
<210> 286628
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286628
caucagaugc agag 14
<210> 286629
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286629
caucauggcc cuga 14
<210> 286630
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286630
cauccaagcg ggccucacag uc 22
<210> 286631
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286631
caucccugu ugccc 15
<210> 286632
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286632
caucgacugg ugcugcg 17

<210> 286633
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286633
caucugugcu gcc 13
<210> 286634
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286634
caugaaagaa cauaca 16
<210> 286635
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286635
caugaaggcu uucacagcuu 20
<210> 286636
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286636
caugcacugg agua 14
<210> 286637
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286637
caugccacga acagcc 16
<210> 286638
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286638
caugcccucg cuacugcug 19
<210> 286639
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286639
caugcccucg cuacugcuga 20
<210> 286640
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286640
caugcccucu caacaucac 19
<210> 286641
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 286641
cauggacaag auauca 16
<210> 286642
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286642
cauggacaag auaucau 17
<210> 286643
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286643
cauggccugu gcaa 14
<210> 286644
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286644
cauggccugu gcaauguc 18
<210> 286645
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286645
caugugaaca aaacccau 18
<210> 286646
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286646
caugugaaca aaacccauga a 21
<210> 286647
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286647
caugugugau aucaca 16
<210> 286648
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286648
caugugugau aucacac 17
<210> 286649
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 286649
caugugugau aucacacugc 20
<210> 286650
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286650
cauuaaaguu uucccuca 18
<210> 286651
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286651
cauuaacggg guggugg 17
<210> 286652
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286652
cauuacuauu acugcca 17
<210> 286653
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286653
cauugccacu guuca 15
<210> 286654
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286654
cauugguuga acccaga 17
<210> 286655
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286655
cauuucacag ugua 14
<210> 286656
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286656
ccaaauuacu cgcaaaaau 19
<210> 286657
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286657
ccaacggcug cauccacu 18

<210> 286658
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286658
ccaacugcgc gcccucgucu 20
<210> 286659
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286659
ccaagaccgu gaaua 15
<210> 286660
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286660
ccacacaguu ucc 13
<210> 286661
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286661
ccacauuuga agauuc 16
<210> 286662
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286662
ccacgaucug augaug 16
<210> 286663
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286663
ccacgcuuua ucacuca 17
<210> 286664
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286664
ccacguugcg guacugguac 20
<210> 286665
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286665
ccacuguuca ucccc 15
<210> 286666
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 286666
ccagaucaca ugguau 16
<210> 286667
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286667
ccagauugca aguacauag 19
<210> 286668
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286668
ccagcagaag cagaaguu 18
<210> 286669
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286669
ccagcagaag guggugga 18
<210> 286670
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286670
ccagcccauu uca 13
<210> 286671
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286671
ccagccugua cccaga 16
<210> 286672
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286672
ccagcgcuuc cccugguacc gc 22
<210> 286673
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286673
ccaggagaug agcagaacua ca 22
<210> 286674
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 286674
ccaggggagu gaa 13
<210> 286675
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286675
ccauagucau caccc 15
<210> 286676
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286676
ccaugaauac aguga 15
<210> 286677
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286677
ccaugcagac ucugc 15
<210> 286678
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286678
ccaugcagac ucugcu 16
<210> 286679
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286679
ccaugcaggu gaa 13
<210> 286680
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286680
ccaugcaggu gaacuucugc 20
<210> 286681
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286681
ccaugcccuc gcuacugcug 20
<210> 286682
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286682
ccaugggaaa ugca 14

<210> 286683
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286683
ccaugggaaa ugcau 15
<210> 286684
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286684
cccaggacuu aaguga 16
<210> 286685
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286685
cccagugcuu ccagca 16
<210> 286686
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286686
cccaugaaag aacauacaug gg 22
<210> 286687
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286687
cccaugcccu cgcuacugcu g 21
<210> 286688
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286688
cugcaagagc uccuc 15
<210> 286689
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286689
cugcaccugc gucugcagca 20
<210> 286690
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286690
cugccacuug aacucgggga 20
<210> 286691
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 286691
cugcgcuuag ucaugugua 19
<210> 286692
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286692
cugcugcgcc gcgccagac 19
<210> 286693
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286693
cuggauccug cauug 15
<210> 286694
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286694
cuggcacaua caaagcu 17
<210> 286695
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286695
cuggcucuga auugucagcu gua 23
<210> 286696
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286696
cuggcugaug ugau 14
<210> 286697
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286697
cuggcugaug ugaug 15
<210> 286698
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286698
cuggcuuuac ccugcuc 17
<210> 286699
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 286699
cugggacguc ucgaacuccu c 21
<210> 286700
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286700
cugggaggcu gcgaugcaa 19
<210> 286701
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286701
cugggauaug aucc 14
<210> 286702
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286702
cuggggcauc ucauagguga g 21
<210> 286703
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286703
cugggugaug cuucaa 16
<210> 286704
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286704
cugucaugcc ac 12
<210> 286705
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286705
cugucucagc cucgaacagu cca 23
<210> 286706
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286706
cugugcuaag ugugg 15
<210> 286707
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286707
cuguguaucu cg 12

<210> 286708
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286708
cuguugcaug uucuugca 18
<210> 286709
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286709
cuguugcaug uucuugcaug c 21
<210> 286710
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286710
cuuaacucug auu 13
<210> 286711
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286711
cuuaacucug auucaug 17
<210> 286712
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286712
cuuaagugac uuuuugcagc 20
<210> 286713
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286713
cuuaagugac uuuuugcagc u 21
<210> 286714
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286714
cuuagacugc uau 13
<210> 286715
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286715
cuuagcaagg ugcugacauc ca 22
<210> 286716
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 286716
cuuaguucag cugcaau 17
<210> 286717
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286717
cuuauccaca aacuaca 17
<210> 286718
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286718
cuuauuccag ca 12
<210> 286719
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286719
cuucaauaau ggaa 14
<210> 286720
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286720
cuucaauaau ggaag 15
<210> 286721
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286721
cuucaauugg agcagug 17
<210> 286722
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286722
cuuccugcag cuca 14
<210> 286723
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286723
cuucgagaau ggaug 15
<210> 286724
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 286724
cuucgcagaa ccaugaau 18
<210> 286725
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286725
cuucuccaga auc 13
<210> 286726
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286726
cuucucggac caa 13
<210> 286727
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286727
cuucugccug gucaa 15
<210> 286728
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286728
cuucuggcac auacaaa 17
<210> 286729
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286729
cuucugucuc uucaac 16
<210> 286730
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286730
cuugaacucg gggauca 17
<210> 286731
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286731
cuuguaacuu uu 12
<210> 286732
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286732
cuuuagacaa cagcc 15

<210> 286733
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286733
cuuucacagc uugc 14
<210> 286734
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286734
cuuugcuucc cugcaa 16
<210> 286735
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286735
cuuuugguuu caaauucau 19
<210> 286736
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286736
cuuuuuauau guugacaaua au 22
<210> 286737
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286737
gaaaaaacua ccacgcuuua uc 22
<210> 286738
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286738
gaaaaacuuu gcuucccu 18
<210> 286739
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286739
gaaaacagga ug 12
<210> 286740
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286740
gaaaaccacc agcc 14
<210> 286741
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 286741
gaaaagcuca aagaccag 18
<210> 286742
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286742
gaaaagcuca aagaccaga 19
<210> 286743
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286743
gaaagaacau acaugggcua uaa 23
<210> 286744
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286744
gaaauaaaaa acacguuuau u 21
<210> 286745
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286745
gaaauuaaaa aauuaaccua ua 22
<210> 286746
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286746
gaaauuauga gcaucaaa 18
<210> 286747
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286747
gaacauuucc uuauuuaag 19
<210> 286748
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286748
gaaccaugaa uacagu 16
<210> 286749
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 286749
gaaccgugua cacugugaa 19
<210> 286750
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286750
gaacgcacag auucau 16
<210> 286751
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286751
gaacuacacg gucacugucc au 22
<210> 286752
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286752
gaacuccucu cg 12
<210> 286753
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286753
gaacucgggg aucaccaguu u 21
<210> 286754
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286754
gaacuggacu uggggucua 19
<210> 286755
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286755
gaacuuucuc cacaccuuga aa 22
<210> 286756
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286756
gaagaugccc uucuugcacu g 21
<210> 286757
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286757
gaagauggcc ac 12

<210> 286758
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286758
gaagcagaag uucaccug 18
<210> 286759
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286759
gaagguggug gac 13
<210> 286760
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286760
gaaguaugcc aaga 14
<210> 286761
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286761
gaauaucaga caugcugcua 20
<210> 286762
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286762
gaauaucccc uuccucac 18
<210> 286763
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286763
gaaucuucga gaauggau 18
<210> 286764
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286764
gaauuucuua gacugcu 17
<210> 286765
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 286765
gacaagcugg ccugcgccau uguc 24
<210> 286766
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 286766
gacaauaauu gaacu 15
<210> 286767
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286767
gacacggcca ccaacuca 18
<210> 286768
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286768
gacauaacug ggugaugcuu 20
<210> 286769
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286769
gacaugcugc uaca 14
<210> 286770
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286770
gaccaacggc ugcaucca 18
<210> 286771
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286771
gaccaacggc ugcauccac 19
<210> 286772
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286772
gaccaacggc ugcauccacu gc 22
<210> 286773
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286773
gaccaugcag acucugcuca uac 23
<210> 286774
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 286774
gacccucgcc aagaugccca u 21
<210> 286775
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286775
gacgagacug gccu 14
<210> 286776
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286776
gacuauaaag ucaca 15
<210> 286777
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286777
gacucugcuc auacugcu 18
<210> 286778
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286778
gacucugcuc auacugcuau 20
<210> 286779
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286779
gacugaucaa caucc 15
<210> 286780
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286780
gacugcuauc agga 14
<210> 286781
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286781
gacugcuggg ugaugacu 18
<210> 286782
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286782
gacugucuag ggccuuuccc c 21

<210> 286783
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286783
gacuuuuugc agcug 15
<210> 286784
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286784
gagaacaagg ccau 14
<210> 286785
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286785
gagaccaacg gcugcauc 18
<210> 286786
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286786
gagaggagug ugauaug 17
<210> 286787
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286787
gagaucugga ccugg 15
<210> 286788
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286788
gagcagauaa aaacccauug 20
<210> 286789
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286789
gagcccgggu cuggugcagu uug 23
<210> 286790
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286790
gagccggcgg gcggacg 17
<210> 286791
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 286791
gagcgugccg ccaaggagcu c 21
<210> 286792
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286792
gagcuacaug ccca 14
<210> 286793
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286793
gagcucgugu ccaacggcaa aca 23
<210> 286794
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286794
gagcugacgg ccagucugau ga 22
<210> 286795
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286795
gaggacuugu uacau 15
<210> 286796
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286796
gaggagaacu gcuggcccu 19
<210> 286797
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286797
gaggcgugcg guggu 15
<210> 286798
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286798
gaggugguaa aauuaca 17
<210> 286799
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 286799
gaguaagcac uau 13
<210> 286800
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286800
gaguccuuua gacaacagc 19
<210> 286801
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286801
gagugcaggg augag 15
<210> 286802
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286802
gagugugaua ugcac 15
<210> 286803
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286803
gauauuccag aucac 15
<210> 286804
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286804
gauauuccag aucaca 16
<210> 286805
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286805
gaucacaugg uaugauagca 20
<210> 286806
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286806
gaucauggcc ugugcaaugu ca 22
<210> 286807
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286807
gaucugaaga ccauucugca c 21

<210> 286808
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286808
gaugacuuca accccgucua cc 22
<210> 286809
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286809
gaugaggcgu gcgguggugu 20
<210> 286810
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286810
gaugaguugg gccugaugc 19
<210> 286811
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286811
gaugccauca acaucca 17
<210> 286812
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286812
gaugccauca acauccac 18
<210> 286813
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286813
gaugcuguuu gccguu 16
<210> 286814
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286814
gauggcgcag gcgacc 16
<210> 286815
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286815
gauggcggcg cgguggg 17
<210> 286816
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 286816
gauguaacau cac 13
<210> 286817
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286817
gauucccggg cuuucuugcc 20
<210> 286818
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286818
gauucuggaa auuaugagca uca 23
<210> 286819
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286819
gauugacuac ucgcgcuggu g 21
<210> 286820
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286820
gauugcaagu acauagugac ca 22
<210> 286821
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286821
gauuuuuaca cc 12
<210> 286822
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286822
gauuuuuaca ccagc 15
<210> 286823
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286823
gauuuuuaca ccagcg 16
<210> 286824
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 286824
gcaaauuccu cgaccaugac c 21
<210> 286825
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286825
gcaagagcuc cucuc 15
<210> 286826
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286826
gcaagcgccc agagcgccuu ac 22
<210> 286827
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286827
gcaauaccgg gaugaugac 19
<210> 286828
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286828
gcaauaccgg gaugaugacc 20
<210> 286829
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286829
gcaaugagag gagugugaua 20
<210> 286830
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 286830
gcaaugagag gagugugaua ugca 24
<210> 286831
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286831
gcacaguagu caucaaa 17
<210> 286832
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286832
gcaccucggu acccuccucc c 21

<210> 286833
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286833
gcaccugcgu cugcagcau 19
<210> 286834
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286834
gcacgccucg cccgacugu 19
<210> 286835
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286835
gcacuggagu auaugca 17
<210> 286836
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286836
gcacuggugg auguugaugg ca 22
<210> 286837
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286837
gcagaaccau gaau 14
<210> 286838
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286838
gcagaaccau gaauacagug au 22
<210> 286839
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286839
gcagaagaug cccuucuugc a 21
<210> 286840
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286840
gcagaaggug gugga 15
<210> 286841
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 286841
gcagacauca ugaac 15
<210> 286842
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286842
gcagacucug cucaua 16
<210> 286843
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286843
gcagacucug cucauacugc uau 23
<210> 286844
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286844
gcagaggaac uucuc 15
<210> 286845
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286845
gcagcacugg aa 12
<210> 286846
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286846
gcagcacugg aacaccauc 19
<210> 286847
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286847
gcagccgcca ugacag 16
<210> 286848
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286848
gcagcgcauc cugc 14
<210> 286849
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 286849
gcagugggcg uacaugcaca u 21
<210> 286850
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286850
gcauagucac acuua 15
<210> 286851
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286851
gcauguucaa cca 13
<210> 286852
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286852
gcauuaacgg gg 12
<210> 286853
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286853
gcauuaacug gau 13
<210> 286854
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286854
gccaacauua cuucug 16
<210> 286855
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286855
gccaaggagc uc 12
<210> 286856
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286856
gccaccgaca cguac 15
<210> 286857
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286857
gccacgaugu aacaucacc 19

<210> 286858
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286858
gccacuguuc aucccccuggc u 21
<210> 286859
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286859
gccagaauuu uaaggcucau au 22
<210> 286860
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286860
gccagucuga ugaa 14
<210> 286861
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286861
gccagucuga ugaau 15
<210> 286862
<211> 10
<212> RNA
<213> Human adenovirus D
<400> 286862
gccagugcac 10
<210> 286863
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286863
gcccaccaug ca 12
<210> 286864
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286864
gcccagauug caaguacaua 20
<210> 286865
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286865
gcccagcagc auguacggag ga 22
<210> 286866
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 286866
gccccuucga ccgugga 17
<210> 286867
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286867
gcccucucaa caucac 16
<210> 286868
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286868
gccgccauga ca 12
<210> 286869
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286869
gccgcgccag ac 12
<210> 286870
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286870
gccgcuacaa cagc 14
<210> 286871
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286871
gccgggcuag uguacaacg 19
<210> 286872
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286872
gccuggucaa acaggcaaag a 21
<210> 286873
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286873
gcgacaagcu ggccugc 17
<210> 286874
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 286874
gcgagcucgu ccgggaaaac cuc 23
<210> 286875
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286875
gcgaguaguc aaucuc 16
<210> 286876
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286876
gcgcccucag caguc 15
<210> 286877
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286877
gcgcgggcuc gucag 15
<210> 286878
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286878
gcgcuacaau uacuucauca 20
<210> 286879
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286879
gcgcugcaaa gccag 15
<210> 286880
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286880
gcgcuggcgg agaacaaggc cau 23
<210> 286881
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286881
gcggacauau ggaauuucuu a 21
<210> 286882
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286882
gcggccgccc acgg 14

<210> 286883
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286883
gcgggccuca caguc 15
<210> 286884
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286884
gcgggcggac ugccaccgcc g 21
<210> 286885
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286885
gcggucgcgg uggg 14
<210> 286886
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286886
gcggucgcgg uggggcggug a 21
<210> 286887
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286887
gcgguguaag cuaccaca 18
<210> 286888
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286888
gcuacaauua cuu 13
<210> 286889
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286889
gcuacugcug auuacucu 18
<210> 286890
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286890
gcuagacaug gcca 14
<210> 286891
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 286891
gcuagacaug gccag 15
<210> 286892
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286892
gcuauuaaga aguaugcca 19
<210> 286893
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286893
gcucacgccg aaugggg 17
<210> 286894
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286894
gcucauacug cuau 14
<210> 286895
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286895
gcucguaggu gauc 14
<210> 286896
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286896
gcucuugucg cugaucuga 19
<210> 286897
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286897
gcugaaagcu aua 13
<210> 286898
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286898
gcugacggcc agucugauga a 21
<210> 286899
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 286899
gcugauguga ugag 14
<210> 286900
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286900
gcugauuacu cuaaaugcaa 20
<210> 286901
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286901
gcuggcuuua cccugc 16
<210> 286902
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286902
gcugguggug ggaga 15
<210> 286903
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286903
gcugguguaa aaaucaa 17
<210> 286904
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286904
gcuuagcaag gugcugac 18
<210> 286905
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286905
gcuucaauaa uggaag 16
<210> 286906
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286906
gcuucugcug gggcaucuca 20
<210> 286907
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286907
gcuuucuugc cg 12

<210> 286908
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286908
gcuuuuguga ucau 14
<210> 286909
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286909
gcuuuuguga ucauggcc 18
<210> 286910
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286910
ggaaauuaug agcau 15
<210> 286911
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286911
ggaacaaggc cuggaau 17
<210> 286912
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286912
ggaaguacag uu 12
<210> 286913
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286913
ggaauuucuu agacugcuau 20
<210> 286914
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286914
ggacaagaua ucau 14
<210> 286915
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286915
ggacaucgcg aaccaggca 19
<210> 286916
<211> 23

<212> RNA
<213> Human adenovirus D
<400> 286916
ggaccucaga uauuccagau cac 23
<210> 286917
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286917
ggacggccgc agga 14
<210> 286918
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286918
ggacgucucg aacuccucuc 20
<210> 286919
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286919
ggacuuaagu gacuuuuug 19
<210> 286920
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286920
ggaguauaug caa 13
<210> 286921
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286921
ggauucaaaa acuucc 16
<210> 286922
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286922
ggcaauaccg ggaugaugac 20
<210> 286923
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286923
ggcagcaccu guggcgau 18
<210> 286924
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 286924
ggcagccgca gccgccauga ca 22
<210> 286925
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286925
ggcagcggcc uga 13
<210> 286926
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286926
aaaaaaacaa uc 12
<210> 286927
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286927
aaaaaacacg uu 12
<210> 286928
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286928
aaaaauuaac cuauaaa 17
<210> 286929
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286929
aaaaccacau uugaagauuc 20
<210> 286930
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286930
aaaaccacca gcc 13
<210> 286931
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286931
aaaacccaug aaagaacaua c 21
<210> 286932
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286932
aaaagucauc caagcgggcc uca 23

<210> 286933
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286933
aaaauuacau uga 13
<210> 286934
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286934
aaaauuacau ugaa 14
<210> 286935
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 286935
aaaauuugaa a 11
<210> 286936
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286936
aaaccacauu ugaagauuc 19
<210> 286937
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286937
aaacccauga aa 12
<210> 286938
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286938
aaacgugcag uccaa 15
<210> 286939
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286939
aaacguguuu uuuauuucaa 20
<210> 286940
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286940
aaacuaccac gcuuuauc 18
<210> 286941
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 286941
aaagagagcu uauuccagc 19
<210> 286942
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286942
aaagaggcuc cgggu 15
<210> 286943
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286943
aaagauacau aa 12
<210> 286944
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286944
aaagaucacu ua 12
<210> 286945
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286945
aaagaucacu uacuugaa 18
<210> 286946
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286946
aaagcugaaa gcuaua 16
<210> 286947
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286947
aaaggaagug guuucaaauu caa 23
<210> 286948
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286948
aaagggaugu caaauuccug g 21
<210> 286949
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 286949
aaaguauguc ucuggu 16
<210> 286950
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286950
aaagucacag uuau 14
<210> 286951
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286951
aaauauggcc uggagcaga 19
<210> 286952
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286952
aaauauuugu gaaugg 16
<210> 286953
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286953
aaauauuugu gaauggaaug 20
<210> 286954
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286954
aaaucauugg aacuaaucau uu 22
<210> 286955
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286955
aaaugauuag uuccaa 16
<210> 286956
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286956
aaauguuaua gaguaa 16
<210> 286957
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286957
aaauuacauu gaa 13

<210> 286958
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286958
aaauuccucg accaugacc 19
<210> 286959
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286959
aaauuggcgg acauaugg 18
<210> 286960
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286960
cuccagugca ug 12
<210> 286961
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286961
cucccaacuc uggua 15
<210> 286962
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286962
cucccugcag ug 12
<210> 286963
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286963
cuccucccca ugaa 14
<210> 286964
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286964
cuccuccugu uacuguaa 18
<210> 286965
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 286965
cucgcagcuc auc 13
<210> 286966
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 286966
cucgcgugua cuugguggac a 21
<210> 286967
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286967
cucggugcgg cugcugcaaa ugg 23
<210> 286968
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 286968
cucguaggug aucuuugccu g 21
<210> 286969
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286969
cucguccggg aaaaccucc 19
<210> 286970
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286970
cucgugucca acggcaaaca gc 22
<210> 286971
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286971
cucucaacau ca 12
<210> 286972
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286972
cucucagaug ucaaa 15
<210> 286973
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286973
cucugcucau acugcua 17
<210> 286974
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 286974
cucuucgccc gaccgcu 17
<210> 286975
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286975
cucuucuguc ucuucaa 17
<210> 286976
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286976
cucuucuguc ucuucaaca 19
<210> 286977
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286977
cugaaguucc uccucaa 17
<210> 286978
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286978
cugaaguucc uccucaaggg 20
<210> 286979
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286979
cugaaugaua gacaaggcag ca 22
<210> 286980
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286980
cugaccacgg uggugc 16
<210> 286981
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 286981
cugaccacgg uggugca 17
<210> 286982
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286982
cugagagaac cguguaca 18

<210> 286983
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286983
cugaucaaca ucccc 15
<210> 286984
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286984
cugauuacuc uaaaugca 18
<210> 286985
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 286985
cugcagcuca uc 12
<210> 286986
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286986
cugcagggcg cccagcaugu 20
<210> 286987
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 286987
cugcauacaa augcuucaa 19
<210> 286988
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286988
cugcaucuca agcac 15
<210> 286989
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 286989
cugcaugugg cuagacuuca 20
<210> 286990
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286990
cugcgcgcgc uacaauuacu uc 22
<210> 286991
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 286991
cugcuaucag gagaaaauug a 21
<210> 286992
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 286992
cugcucauac ugcua 15
<210> 286993
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 286993
cugcuucuuc auuaaa 16
<210> 286994
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 286994
cuggaaauua ugagcaucaa aa 22
<210> 286995
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 286995
cuggaacgag aucggcacca gcc 23
<210> 286996
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 286996
cuggcacaua caaa 14
<210> 286997
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286997
cuggcagaag uacgacaa 18
<210> 286998
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 286998
cuggccucgg gcauuaac 18
<210> 286999
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 286999
cuggcucccu gcagug 16
<210> 287000
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287000
cuggcuccgu uguacgacac cac 23
<210> 287001
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287001
cuggucaaac agg 13
<210> 287002
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287002
cuggugcugc gcgcgcuaca 20
<210> 287003
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287003
gacugggagg cugcga 16
<210> 287004
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287004
gacuggugcu gcg 13
<210> 287005
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287005
gacuuaucca caaacuaca 19
<210> 287006
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287006
gacuuggggu cuauaaucca 20
<210> 287007
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287007
gagaaccgug ua 12

<210> 287008
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287008
gagaccaacg gcugcaucca c 21
<210> 287009
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287009
gagagaaccg uguacacugu 20
<210> 287010
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287010
gagagcguga uggcgca 17
<210> 287011
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287011
gagaggagug ugauau 16
<210> 287012
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287012
gagcagaacu acacgguca 19
<210> 287013
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287013
gagcauacau gccc 14
<210> 287014
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287014
gagcucuggg acgucucgaa cuc 23
<210> 287015
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287015
gagcuuagca aggugcugac a 21
<210> 287016
<211> 22

<212> RNA
<213> Human adenovirus D
<400> 287016
gagcuuauuc cagcaugcag uu 22
<210> 287017
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287017
gaggagugug auau 14
<210> 287018
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287018
gaggagugug auaugcac 18
<210> 287019
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287019
gaguugggcc ugaugca 17
<210> 287020
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287020
gauacauaaa auuugaa 17
<210> 287021
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287021
gaucaccuac gagcuc 16
<210> 287022
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287022
gaucauggcc ugugcaaug 19
<210> 287023
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287023
gaucggcacc agccagcuga a 21
<210> 287024
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 287024
gaucugaaga ccauucugca 20
<210> 287025
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287025
gaucugauga ugaa 14
<210> 287026
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287026
gaucuuugcc uguu 14
<210> 287027
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287027
gauggauuca aaaacuuccc c 21
<210> 287028
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287028
gauuaaagaa aaaacuacca cg 22
<210> 287029
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287029
gauucaaucc agcuc 15
<210> 287030
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287030
gauucccggg cuuucuugcc g 21
<210> 287031
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287031
gauugacuac ucgcgcuggu gu 22
<210> 287032
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287032
gcaacuuccu gaccac 16

<210> 287033
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287033
gcaacuuccu gaccacggug g 21
<210> 287034
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287034
gcaagccccg gaccccgc 18
<210> 287035
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287035
gcaaguacau agugaccaag a 21
<210> 287036
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287036
gcaauaauca gaacauuucc 20
<210> 287037
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287037
gcaauggaaa ucaca 15
<210> 287038
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287038
gcaccagcca gcugaacggg g 21
<210> 287039
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287039
gcaccugcgu cugcagca 18
<210> 287040
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287040
gcacguacuu ugacau 16
<210> 287041
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 287041
gcacuggggu cucgggga 18
<210> 287042
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287042
gcacuuuuau uuuacaugca cug 23
<210> 287043
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287043
gcagaaguuc accugcaugg u 21
<210> 287044
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287044
gcagacucug cucauacugc ua 22
<210> 287045
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287045
gcagaguacu cau 13
<210> 287046
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287046
gcagccgcca ugaca 15
<210> 287047
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287047
gcagcgcauc cugcaac 17
<210> 287048
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287048
gcagcugcgc uuagucaugu gu 22
<210> 287049
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 287049
gcaggagcag uggaugca 18
<210> 287050
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287050
gcaggagugc ag 12
<210> 287051
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287051
gcagggcgcc cagcaugu 18
<210> 287052
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287052
ggaagaugac uucaac 16
<210> 287053
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287053
ggacacgagc ucguagguga uc 22
<210> 287054
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287054
ggacagcucc caa 13
<210> 287055
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287055
ggacauaugg aauuucuu 18
<210> 287056
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287056
ggaccucaga uauu 14
<210> 287057
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287057
ggacuuguua caugac 16

<210> 287058
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287058
ggagacacaa agagagcuua uu 22
<210> 287059
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287059
ggagaggcau ggcaggcagc 20
<210> 287060
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287060
ggaugacuga gcggcagcag cga 23
<210> 287061
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287061
ggcaauaccg ggaugaugac c 21
<210> 287062
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287062
ggcaccagcc agcugaac 18
<210> 287063
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287063
ggcagcggcc ugaac 15
<210> 287064
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287064
ggcaggauuc auacca 16
<210> 287065
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287065
ggcaggcagc ggccugaa 18
<210> 287066
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287066
ggccaacaga cucucggcca u 21
<210> 287067
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287067
ggccagucug augaau 16
<210> 287068
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287068
ggcccgcuug gaugacuuuu ca 22
<210> 287069
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287069
ggcgaacuuu cu 12
<210> 287070
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287070
ggcgaacuuu cuccacaccu u 21
<210> 287071
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287071
ggcgcagcug cgcuuaguca 20
<210> 287072
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287072
ggcggagaac aaggccau 18
<210> 287073
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287073
ggcgggaggc acccugc 17
<210> 287074
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 287074
ggcucaagca gauuuacagc uuc 23
<210> 287075
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287075
ggcugaugug au 12
<210> 287076
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287076
ggcuuucaca gcuug 15
<210> 287077
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287077
ggcuuuugug aucau 15
<210> 287078
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287078
gggacuuauc cacaa 15
<210> 287079
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287079
gggacuuauc cacaaacuac a 21
<210> 287080
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287080
gggaugauga ccg 13
<210> 287081
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287081
gggcaucuca uaggugagg 19
<210> 287082
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287082
gggcauuaac gggguggugg 20

<210> 287083
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287083
gggcgccuuc aau 13
<210> 287084
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287084
gggcggacug cca 13
<210> 287085
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287085
gggcguacau gc 12
<210> 287086
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287086
gggcuagugu acaa 14
<210> 287087
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287087
gggcucguca gccucucc 18
<210> 287088
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287088
gggcuuucuu gcc 13
<210> 287089
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287089
ggggaguggc gcg 13
<210> 287090
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287090
gggucuauaa uccacacagu 20
<210> 287091
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287091
gggugagucc cacgcaggcg a 21
<210> 287092
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287092
gggugcuaga cauggcc 17
<210> 287093
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287093
gguauauggc ucc 13
<210> 287094
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287094
ggucacuguc c 11
<210> 287095
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287095
ggucaucacc uuccugcagc u 21
<210> 287096
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287096
gguccuagug acuuau 16
<210> 287097
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287097
ggucgggcca gugcac 16
<210> 287098
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287098
ggucguggcc ccgcgcagcu a 21
<210> 287099
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 287099
ggugaugacu auggggguu 18
<210> 287100
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287100
ggugcauguu caac 14
<210> 287101
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287101
gguguaaaaa ucaauaaa 18
<210> 287102
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287102
gguguacugu cau 13
<210> 287103
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287103
gguguacugu caugcca 17
<210> 287104
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287104
uaaagccucu uuagacucug ac 22
<210> 287105
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287105
uaaagucaca guua 14
<210> 287106
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287106
uaaagucaca guuauaccac 20
<210> 287107
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287107
uaaauauggc cuggagcaga ua 22

<210> 287108
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287108
uaacaucacc acag 14
<210> 287109
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287109
uaaccaugcu uuc 13
<210> 287110
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287110
uaacggggug gugg 14
<210> 287111
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287111
uaacggggug gugga 15
<210> 287112
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287112
uaagacauaa cugggugau 19
<210> 287113
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287113
uaagagcuca gaugguga 18
<210> 287114
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287114
uaagcuacca cauugug 17
<210> 287115
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287115
uaaggcucau aug 13
<210> 287116
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287116
uaaggcucau augaccaugc a 21
<210> 287117
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287117
uaaguguggu uua 13
<210> 287118
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287118
uaauauaacu uuag 14
<210> 287119
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287119
uaauggaagc auuacua 17
<210> 287120
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287120
uacacggggu ugcagcacug g 21
<210> 287121
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287121
uacaggacuu uuc 13
<210> 287122
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287122
uacaugcacu ggag 14
<210> 287123
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287123
uacaugcccu cucaacauca c 21
<210> 287124
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 287124
uacauggaca agauauca 18
<210> 287125
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287125
uacauggugg gcuaauauaa c 21
<210> 287126
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287126
uaccaaggau aacau 15
<210> 287127
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287127
uaccacauug ugg 13
<210> 287128
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287128
uaccaucugc aucuca 16
<210> 287129
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287129
uaccauggga aaugcauggg 20
<210> 287130
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287130
uacuauuacu gccacug 17
<210> 287131
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287131
uacuccucuu ugcccug 17
<210> 287132
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287132
uacugcauac aaa 13

<210> 287133
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287133
uacugcauac aaaugcuuca au 22
<210> 287134
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287134
uacugcuauc gcucuuauc 19
<210> 287135
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287135
uacugguacu ugg 13
<210> 287136
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287136
uacugucaug c 11
<210> 287137
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287137
uacuucuggc acauaca 17
<210> 287138
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287138
uagacaacag cc 12
<210> 287139
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287139
uagcaaggug cugacaucca 20
<210> 287140
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287140
uagcaaugga aaucac 16
<210> 287141
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 287141
uagucaaucu cccac 15
<210> 287142
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287142
uagucaaucu cccaccacca gcc 23
<210> 287143
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287143
uagucaucac ccagcag 17
<210> 287144
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287144
uaguggccca ggacuuaa 18
<210> 287145
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287145
uauaaaaaca acaaaac 17
<210> 287146
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287146
uauaauccac acaguuuc 18
<210> 287147
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287147
uauaugugac gcaugc 16
<210> 287148
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287148
uaucacacug caugugg 17
<210> 287149
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 287149
uaucacucac auuuugg 17
<210> 287150
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287150
uaucauaaag auggauggaa aa 22
<210> 287151
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287151
uauccacaaa cuacauggac aag 23
<210> 287152
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287152
uaugauagca cugga 15
<210> 287153
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287153
uaugcacagu agucau 16
<210> 287154
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 287154
uauggaauuu cuuagacugc uauc 24
<210> 287155
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287155
uaugggaaca aggccuggaa u 21
<210> 287156
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287156
uaugugacgc augcaa 16
<210> 287157
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287157
uauguugaca auaauugaac ug 22

<210> 287158
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287158
uauuacuagg cccagcagca 20
<210> 287159
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287159
ucccucacgc uugc 14
<210> 287160
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287160
ucccucucag augucaa 17
<210> 287161
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287161
ucccuggggu ccuagugacu 20
<210> 287162
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287162
uccuagugac uua 13
<210> 287163
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287163
uccucgacca ugac 14
<210> 287164
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287164
uccucgacca ugacc 15
<210> 287165
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287165
uccucgacca ugaccu 16
<210> 287166
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 287166
uccucgaugc caucaac 17
<210> 287167
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287167
uccucggcga gcucguccgg gaa 23
<210> 287168
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287168
uccucugaaa agucaucca 19
<210> 287169
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287169
uccugaaguu ccuccucaa 19
<210> 287170
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287170
uccuguuacu gua 13
<210> 287171
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287171
uccuuuagac aacagcc 17
<210> 287172
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287172
ucgcagaacc au 12
<210> 287173
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287173
ucgcagaacc augaauacag u 21
<210> 287174
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 287174
ucgcaggagc aguggaug 18
<210> 287175
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287175
ucgcaggagc aguggaugca 20
<210> 287176
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287176
ucgcccgacu gcugg 15
<210> 287177
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287177
ucgccgacgc gcgcaacuau 20
<210> 287178
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287178
ucgcuacugc ugau 14
<210> 287179
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287179
ucuacgaggu caaccuca 18
<210> 287180
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287180
ucuacuaacc augcuuuc 18
<210> 287181
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287181
ucucaacauc aca 13
<210> 287182
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287182
ucucagaugu caa 13

<210> 287183
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287183
ucucaucucu acua 14
<210> 287184
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287184
ucugauucau guga 14
<210> 287185
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287185
ucugcagcau ugucugccu 19
<210> 287186
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287186
ucugcagggc gcccagcaug u 21
<210> 287187
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287187
ucugcaucuc aagca 15
<210> 287188
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287188
ucugccuggu caaacag 17
<210> 287189
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287189
ucugcucaua cugcuau 17
<210> 287190
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287190
ucugcucaua cugcuauc 18
<210> 287191
<211> 24

<212> RNA
<213> Human adenovirus D
<400> 287191
ucugcucaua cugcuaucgc ucuu 24
<210> 287192
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287192
ucuggcacau acaaa 15
<210> 287193
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287193
ucugucucuu caacaucu 18
<210> 287194
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287194
ucuuagacug cuau 14
<210> 287195
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287195
ucuucccucu cagaugucaa aga 23
<210> 287196
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287196
ucuuccuauu uaacauccu 19
<210> 287197
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287197
ucuuccuauu uaacauccuc uu 22
<210> 287198
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287198
ucuucgcaga accau 15
<210> 287199
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 287199
ucuucgcccg accgcugucu ca 22
<210> 287200
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287200
ucuugagaag ggaguagaua 20
<210> 287201
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287201
ugaaacgucc caggaaacua g 21
<210> 287202
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287202
ugaaaucuga aaguaugucu cug 23
<210> 287203
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287203
ugaaaugggc uggugguggg a 21
<210> 287204
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287204
ugaacaaaac ccau 14
<210> 287205
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287205
ugaacaaaac ccaugaa 17
<210> 287206
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287206
ugaaccuuug gaccugagcu u 21
<210> 287207
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287207
ugaagauucu ggaaauuaug a 21

<210> 287208
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287208
ugaaggcuuu cacagcu 17
<210> 287209
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287209
ugaagucaug ugugau 16
<210> 287210
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287210
ugaagucaug ugugauau 18
<210> 287211
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287211
ugaagucaug ugugauauca ca 22
<210> 287212
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287212
ugaauggaau guuacu 16
<210> 287213
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287213
ugacaauaau ugaacugc 18
<210> 287214
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287214
ugaccaugca gacucugcuc aua 23
<210> 287215
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287215
ugacuacucg cgcuggugua a 21
<210> 287216
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 287216
ugagaggagu guga 14
<210> 287217
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287217
uguaaagcca caaccagagc ca 22
<210> 287218
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287218
uguacacggu ucucucag 18
<210> 287219
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287219
uguacuguca ugcca 15
<210> 287220
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287220
ugucaaauuc cugguccaca a 21
<210> 287221
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287221
uguccauggu agcaauggaa a 21
<210> 287222
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287222
ugucuggagc gggcuuaaa 19
<210> 287223
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287223
ugugaaugga au 12
<210> 287224
<211> 12
<212> RNA
<213> Human adenovirus D

<400> 287224
ugugaucaug gc 12
<210> 287225
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287225
ugugaucaug gccugugcaa 20
<210> 287226
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287226
ugugccccgc uacccugg 18
<210> 287227
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287227
uguggcuaga cuucauggc 19
<210> 287228
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287228
uguggcuaga cuucauggcu 20
<210> 287229
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287229
ugugguucag gagagucauu u 21
<210> 287230
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287230
ugugugauau cacac 15
<210> 287231
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287231
uguuaauaug ggagagaaca 20
<210> 287232
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287232
uguuacugca uacaa 15

<210> 287233
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287233
uguucauccc cugg 14
<210> 287234
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287234
uguugcaugu ucuugca 17
<210> 287235
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287235
uuaagaaucc acagauc 17
<210> 287236
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287236
uuaaugucac uag 13
<210> 287237
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287237
uuaauguuaa ugucacua 18
<210> 287238
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287238
uuaccacgau cugaugauga 20
<210> 287239
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287239
uuacuaggcc cagca 15
<210> 287240
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287240
uuacuauuac ugccacugcc 20
<210> 287241
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 287241
uuacugcaua caa 13
<210> 287242
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287242
uuacugcaua caaa 14
<210> 287243
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287243
uuacuucugg cacauaca 18
<210> 287244
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287244
uuagaaugga agaca 15
<210> 287245
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287245
uuagcauagu cacacuuag 19
<210> 287246
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287246
uuagucaggc aggauuc 17
<210> 287247
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287247
uuagucaugu gu 12
<210> 287248
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287248
uuagugggac cucagauauu c 21
<210> 287249
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 287249
uuaguucagc ugcaau 16
<210> 287250
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287250
uuaucccaug ccc 13
<210> 287251
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287251
uuauuccaua caaauuca 18
<210> 287252
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287252
uucaaauuca ac 12
<210> 287253
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287253
uucaacagcu gugcuaa 17
<210> 287254
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287254
uucaauugga gcagugucu 19
<210> 287255
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287255
uucagcugca augauuaaug uua 23
<210> 287256
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287256
uucauaccau caaugc 16
<210> 287257
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287257
uucaucagau gca 13

<210> 287258
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287258
uuccagauca caugg 15
<210> 287259
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287259
uuccagcaga aggugggug 19
<210> 287260
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287260
uucccgggcu uucuugcc 18
<210> 287261
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287261
uuccucgacc augaccu 17
<210> 287262
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287262
uucgagaaug gaugu 15
<210> 287263
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287263
uucucuucgc agaaccaug 19
<210> 287264
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287264
uucucuucgc agaaccauga au 22
<210> 287265
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287265
uucugcuggc agaagua 17
<210> 287266
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 287266
uucuggcaca uacaaa 16
<210> 287267
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287267
uucuguugca uguucuugca u 21
<210> 287268
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287268
uucuuagacu gcuau 15
<210> 287269
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287269
uucuugccgg cgacaagcug 20
<210> 287270
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287270
uugaaaaaau ugag 14
<210> 287271
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287271
uugaagucau guguga 16
<210> 287272
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287272
uugaagucau gugugaua 18
<210> 287273
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287273
uugaagucau gugugauauc ac 22
<210> 287274
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 287274
uugcaauuuu gugauggaag 20
<210> 287275
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287275
uugcagcacu gg 12
<210> 287276
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287276
uugcagcacu ggaac 15
<210> 287277
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287277
uuggggucua uaaucca 17
<210> 287278
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287278
uuguaaugau caaaa 15
<210> 287279
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287279
uugugaaugg aauguuacug 20
<210> 287280
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287280
uugugaaugg aauguuacug cau 23
<210> 287281
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287281
uuguuacaug aca 13
<210> 287282
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287282
uuuacaugca cuggagu 17

<210> 287283
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287283
uuuaccacga ucugaugaug a 21
<210> 287284
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287284
uuuagacaac agc 13
<210> 287285
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287285
uuuaguggga ccucagaua 19
<210> 287286
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287286
uuuaucacuc ac 12
<210> 287287
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287287
uuucccccacc uacucc 16
<210> 287288
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287288
uuucuuagac ugcu 14
<210> 287289
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287289
uuugaacacg cugc 14
<210> 287290
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287290
uuugaaguca ugugugaua 19
<210> 287291
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 287291
uuugcccugc ucac 14
<210> 287292
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287292
uuuggcucgu caggaaa 17
<210> 287293
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287293
uuuggcuuuu gugaucaugg cc 22
<210> 287294
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287294
aacaaaacca cau 13
<210> 287295
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287295
aacaacaaaa ccacau 16
<210> 287296
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287296
aacagccacg auguaacauc acc 23
<210> 287297
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287297
aacagcugug cuaag 15
<210> 287298
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287298
aacauccacc agugca 16
<210> 287299
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 287299
aacauccacc agugcaaga 19
<210> 287300
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287300
aacaucccu guugcccgau 20
<210> 287301
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287301
aacauuacuu c 11
<210> 287302
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287302
aacauuacuu cuggcacaua ca 22
<210> 287303
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287303
aaccagggcu ucacugacug au 22
<210> 287304
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287304
aaccaugaag gcuuuca 17
<210> 287305
<211> 10
<212> RNA
<213> Human adenovirus D
<400> 287305
aaccaugcuu 10
<210> 287306
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287306
aacccaugaa agaacau 17
<210> 287307
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287307
aaccccgucu acccc 15

<210> 287308
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287308
aaccgagauu caaucca 17
<210> 287309
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287309
aaccguacca ugg 13
<210> 287310
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287310
aacgagaucg gcaccagcca g 21
<210> 287311
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287311
aacgcaucau ggcccugac 19
<210> 287312
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287312
aacuacaugg acaagauauc a 21
<210> 287313
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287313
aacuaccacg cuuua 15
<210> 287314
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287314
aacucaguca cucucauuuc a 21
<210> 287315
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287315
aacucaguca cucucauuuc ag 22
<210> 287316
<211> 20

<212> RNA
<213> Human adenovirus D
<400> 287316
aacucgucgc uugacagcac 20
<210> 287317
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287317
aacucugauu cau 13
<210> 287318
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287318
aacuuucucc acaccuugaa 20
<210> 287319
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287319
aagaacauac auggg 15
<210> 287320
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287320
aagaagacca cccgugu 17
<210> 287321
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287321
aagaaguaug ccaa 14
<210> 287322
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287322
aagacuauaa agucacaguu a 21
<210> 287323
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287323
aagacuauaa agucacaguu au 22
<210> 287324
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 287324
aagaugacuu caa 13
<210> 287325
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287325
aagcacgccc ucac 14
<210> 287326
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287326
aagcacgccc ucacccg 17
<210> 287327
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287327
aagccguccu cug 13
<210> 287328
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287328
aagcuaccac auugug 16
<210> 287329
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287329
aaguaccauc ugcaucuc 18
<210> 287330
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287330
aagucacagu uauac 15
<210> 287331
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287331
aagucaugug ugaua 15
<210> 287332
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287332
aagugacuuu uugcagc 17

<210> 287333
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287333
aagugacuuu uugcagcuga ca 22
<210> 287334
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287334
aaguuagaga caugcucaa 19
<210> 287335
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287335
aaguucaccu gcaugguggg 20
<210> 287336
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287336
aaguuccucc ucaa 14
<210> 287337
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287337
aauaaaacuc accaa 15
<210> 287338
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287338
aauaaaguug uaca 14
<210> 287339
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287339
aauaaaucau uggaa 15
<210> 287340
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287340
aauaauggaa gcauua 16
<210> 287341
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 287341
aauaccggga ugaugac 17
<210> 287342
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287342
aauauccccu uccucac 17
<210> 287343
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287343
aauaugugua uguuaaua 18
<210> 287344
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287344
aauccacaca gu 12
<210> 287345
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287345
aauccacaca guu 13
<210> 287346
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287346
aaucucccac caccagcc 18
<210> 287347
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287347
aaugagagga gugugauaug ca 22
<210> 287348
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287348
aaugaucaaa acuuaacucu gau 23
<210> 287349
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 287349
cagcaggagu gca 13
<210> 287350
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287350
cagcaggagu gcag 14
<210> 287351
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287351
cagcauguac ggaggagcca aga 23
<210> 287352
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287352
cagcauuaac ugg 13
<210> 287353
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287353
cagccacgau guaaca 16
<210> 287354
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287354
cagccacgau guaacauca 19
<210> 287355
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287355
cagccacgau guaacaucac c 21
<210> 287356
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287356
cagcccauuu caca 14
<210> 287357
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287357
cagccgccau gacag 15

<210> 287358
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287358
cagcgacgcg gugua 15
<210> 287359
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287359
cagcgcccuc agcagucuc 19
<210> 287360
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287360
cagcgcgagu agucaaucuc 20
<210> 287361
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287361
cagcucgcuc cgccaucauc cau 23
<210> 287362
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287362
cagcugcgcu uagucaugug uaa 23
<210> 287363
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287363
cagcugugcu aaguguggguu u 21
<210> 287364
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287364
aggcaaugag agga 14
<210> 287365
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287365
aggcaaugag aggaguguga uau 23
<210> 287366
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 287366
aggcagaaga ugcccuuc 18
<210> 287367
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287367
aggcccgcuu ggaugacuuu uca 23
<210> 287368
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287368
aggccgcuac aacag 15
<210> 287369
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287369
aggccgcuac aacagcac 18
<210> 287370
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287370
aggcgaaacg ccccugcaag ugc 23
<210> 287371
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287371
aggcgugcgg uggugu 16
<210> 287372
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287372
aggcugcgau gcaacg 16
<210> 287373
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287373
aggcugcgau gcaacgc 17
<210> 287374
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 287374
aggcugcgau gcaacgcau 19
<210> 287375
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 287375
agggugggca gcaccugugg cgau 24
<210> 287376
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287376
aggugcugac auccauggcc ag 22
<210> 287377
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287377
aguaagcacu auc 13
<210> 287378
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287378
aguacauagu gaccaagacc 20
<210> 287379
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287379
aguaccaucu gcaucuca 18
<210> 287380
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287380
aguaccaucu gcaucucaa 19
<210> 287381
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287381
aguacucaua aagaagacua uaa 23
<210> 287382
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287382
aguagccccu cugugcccag uu 22

<210> 287383
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287383
agucagaccc agugg 15
<210> 287384
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287384
agucaugugu gauau 15
<210> 287385
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287385
agucaugugu gauaucac 18
<210> 287386
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287386
aguccuuuag acaacag 17
<210> 287387
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287387
aguccuuuag acaacagcc 19
<210> 287388
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287388
aguggcccag gacuuaa 17
<210> 287389
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287389
agugugauau gcacag 16
<210> 287390
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287390
aguucaccug caug 14
<210> 287391
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 287391
aguucagcug caaug 15
<210> 287392
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287392
aguuccaaug auuu 14
<210> 287393
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287393
aguuguaaug aucaaaacuu aac 23
<210> 287394
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287394
aguuguucag cagcaccu 18
<210> 287395
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287395
aguuuucccu cacgcuugcc agu 23
<210> 287396
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287396
aguuuuuggg ugcuagcuu 19
<210> 287397
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287397
auaaaaacaa caaaac 16
<210> 287398
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287398
auaaaaauua uauguga 17
<210> 287399
<211> 15
<212> RNA
<213> Human adenovirus D

<400> 287399
auaaagauac auaaa 15
<210> 287400
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287400
auaauaagca gagu 14
<210> 287401
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287401
auaauaagca gaguacuca 19
<210> 287402
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287402
auaauggaag cauuac 16
<210> 287403
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287403
auacaaagcu gaaagcuaua aaa 23
<210> 287404
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287404
auacaugccc ucucaacauc ac 22
<210> 287405
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287405
auacaugggc uau 13
<210> 287406
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287406
auacaugggc uauaauaagc 20
<210> 287407
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287407
auaccaucaa ugcuac 16

<210> 287408
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287408
auaccaucaa ugcuacau 18
<210> 287409
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287409
auacugcuau c 11
<210> 287410
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287410
auagaguaag cacua 15
<210> 287411
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287411
auagugacca agac 14
<210> 287412
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287412
auauacucca gugcau 16
<210> 287413
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287413
auaucagaca ugcu 14
<210> 287414
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287414
auauggaauu ucuuagacug cua 23
<210> 287415
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287415
auauuccaga ucacau 16
<210> 287416
<211> 20

<212> RNA
<213> Human adenovirus D
<400> 287416
auauuccaga ucacauggua 20
<210> 287417
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287417
auauucuuua uuccauacaa 20
<210> 287418
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287418
auauucuuua uuccauacaa a 21
<210> 287419
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287419
aucaacauca guucau 16
<210> 287420
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287420
aucaaugcua caugugggc ua 22
<210> 287421
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287421
aucaaugcua caugugggc uaa 23
<210> 287422
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287422
aucacacugc augug 15
<210> 287423
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287423
aucacauggu augauagca 19
<210> 287424
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 287424
aucaccacag gcaaugag 18
<210> 287425
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287425
aucaccaguu ugggcacugg g 21
<210> 287426
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287426
aucacccagc agucgggcga g 21
<210> 287427
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287427
aucacucaca uuuugga 17
<210> 287428
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287428
aucacuuacu ugaaa 15
<210> 287429
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287429
aucagaacau uucc 14
<210> 287430
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287430
aucagacaua guuguaa 17
<210> 287431
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287431
aucagacaug cugcuacauc ucg 23
<210> 287432
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287432
aucagcgccc ucagcagucu cu 22

<210> 287433
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287433
aucauaaaga uggauggaaa 20
<210> 287434
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287434
aucauggccu gugcaaug 18
<210> 287435
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287435
aucauuuaau aaaga 15
<210> 287436
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287436
auccacaaac uacaug 16
<210> 287437
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287437
auccacaaac uacauggac 19
<210> 287438
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287438
auccacaaac uacauggaca 20
<210> 287439
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287439
auccagccug uacccaga 18
<210> 287440
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287440
auccauggcc agggga 16
<210> 287441
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 287441
aucccaaauu acucgca 17
<210> 287442
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287442
aucccaugcc cucgcuacug cu 22
<210> 287443
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287443
aucccaugcc cucgcuacug cug 23
<210> 287444
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287444
auccugcauu gccac 15
<210> 287445
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287445
auccugcauu gccacuguuc auc 23
<210> 287446
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287446
aucgccccgc agguggacau gau 23
<210> 287447
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287447
aucgcgagga cacca 15
<210> 287448
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287448
aucugcaucu caa 13
<210> 287449
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 287449
aucugcuucu ucau 14
<210> 287450
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287450
aucugugcug cc 12
<210> 287451
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287451
aucuuugccu guuugaccag gca 23
<210> 287452
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287452
augaaaacca ccagcca 17
<210> 287453
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287453
augaagccgu ccucuga 17
<210> 287454
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287454
augaaggcuu ucacagcu 18
<210> 287455
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287455
augaaggcuu ucacagcuu 19
<210> 287456
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287456
augaauacag uga 13
<210> 287457
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287457
augaauacag ugau 14

<210> 287458
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287458
augaaucgca agcgcc 16
<210> 287459
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287459
augaccaugc agacucugcu cau 23
<210> 287460
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287460
augaccgagc ugac 14
<210> 287461
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287461
augagaggag ugugauaugc aca 23
<210> 287462
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 287462
augaguuggg ccugaugcag gaua 24
<210> 287463
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287463
augaugaaac cagggcuuca 20
<210> 287464
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287464
augcagagga acuucuccag 20
<210> 287465
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287465
augcccucgc uacugcu 17
<210> 287466
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 287466
augcccucgc uacugcuga 19
<210> 287467
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287467
augcccucgc uacugcugau u 21
<210> 287468
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287468
augcccucuc aacaucac 18
<210> 287469
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287469
augcgagcau acaugccc 18
<210> 287470
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287470
augcuucaac agcu 14
<210> 287471
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287471
augcuucaau aauggaag 18
<210> 287472
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287472
augcuuucug uuuuucaga 19
<210> 287473
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287473
auggaaguac aguuaagaau cca 23
<210> 287474
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 287474
auggaauguu acugcau 17
<210> 287475
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287475
auggaauuuc uuagacugcu au 22
<210> 287476
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287476
auggccugug caaugu 16
<210> 287477
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287477
auggccugug caauguc 17
<210> 287478
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287478
augggaaaug caugg 15
<210> 287479
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287479
augggacuua uccacaaacu aca 23
<210> 287480
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287480
augggcaccu ggaac 15
<210> 287481
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287481
ggugaucuga agaccau 17
<210> 287482
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287482
gguggauguu gauggca 17

<210> 287483
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287483
gguguacugu caugc 15
<210> 287484
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287484
gguguggguuu augac 15
<210> 287485
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287485
gguugcagca cugga 15
<210> 287486
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287486
guaaaauuac auug 14
<210> 287487
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287487
guacaauaaa aauuauaugu ga 22
<210> 287488
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287488
guacacugug aaaugggcug gug 23
<210> 287489
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287489
guacaguuaa gaauccaca 19
<210> 287490
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287490
guaccaucug caucucaa 18
<210> 287491
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 287491
guacgaggcc augc 14
<210> 287492
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287492
guacucauaa agaagacuau aaa 23
<210> 287493
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287493
guacugguac uugg 14
<210> 287494
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287494
guagccccuc ugugcccagu u 21
<210> 287495
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287495
guagucauca aaug 14
<210> 287496
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287496
guauccagcc uguacccaga 20
<210> 287497
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 287497
gucaaaagcg guggcguguu cgau 24
<210> 287498
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287498
gucaaacagg caaa 14
<210> 287499
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 287499
gucaaacagg caaagaucac c 21
<210> 287500
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287500
gucauccaag cgggccuca 19
<210> 287501
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287501
gucaugugug auauca 16
<210> 287502
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287502
guccaguucc cgcaauaauc 20
<210> 287503
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287503
gucccuucuc ggaccaaccc 20
<210> 287504
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287504
guccguggau uaccaugugc ugc 23
<210> 287505
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287505
guccuaguga cuu 13
<210> 287506
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287506
guccucugaa aagucaucca agc 23
<210> 287507
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287507
guccuggcug augugaug 18

<210> 287508
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287508
gucuccuccg auggauucaa aaa 23
<210> 287509
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287509
gucucgggga aggucucgcu cc 22
<210> 287510
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287510
gucugccugg ucaucacc 18
<210> 287511
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287511
gucuucccuc ucagauguca 20
<210> 287512
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287512
gucuucccuc ucagauguca aa 22
<210> 287513
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287513
gugaguccca cgcagg 16
<210> 287514
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287514
gugauaucac acugca 16
<210> 287515
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287515
gugauaugca caguagucau caa 23
<210> 287516
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287516
gugaucaugg ccugugcaau g 21
<210> 287517
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287517
gugaucaugg ccugugcaau guc 23
<210> 287518
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287518
gugaucuuug ccuguu 16
<210> 287519
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287519
gugauugaaa ug 12
<210> 287520
<211> 10
<212> RNA
<213> Human adenovirus D
<400> 287520
gugcaagaag 10
<210> 287521
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287521
gugcgguggu gu 12
<210> 287522
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287522
guggcuagac uuca 14
<210> 287523
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287523
gugggcguac augcac 16
<210> 287524
<211> 15
<212> RNA
<213> Human adenovirus D

<400> 287524
gugggggugg uacug 15
<210> 287525
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287525
gugguaaaau uacauugaa 19
<210> 287526
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287526
guuaagaauc cacagaucag 20
<210> 287527
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287527
guuacuguaa agccac 16
<210> 287528
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287528
guucuauaua aguggcaaca ccu 23
<210> 287529
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287529
guugacaaua auu 13
<210> 287530
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287530
guugcccgau ugugau 16
<210> 287531
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287531
guugcgguac ugguac 16
<210> 287532
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287532
guuggaugac uga 13

<210> 287533
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287533
guugggcaau auaggaga 18
<210> 287534
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287534
uaaaaaccaa aaaaaacaau c 21
<210> 287535
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287535
uaaagaagac uau 13
<210> 287536
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287536
uaaagaagac uauaa 15
<210> 287537
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287537
uaaagggaga gcuuaacuug 20
<210> 287538
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287538
uaacaucacc acaggcaa 18
<210> 287539
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287539
uaaccuauaa aaaca 15
<210> 287540
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287540
uaagaaucca cagauca 17
<210> 287541
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 287541
uaagugacuu uuu 13
<210> 287542
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287542
uaauaagcag aguacucau 19
<210> 287543
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287543
uaaucaacau caguucau 18
<210> 287544
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287544
uaaucauuua auaaagauc 19
<210> 287545
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287545
uaauguuaau gucac 15
<210> 287546
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287546
uaauguuaau gucacua 17
<210> 287547
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287547
uacaaaugcu uca 13
<210> 287548
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287548
uacaaaugcu ucaau 15
<210> 287549
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 287549
uacaacgccc ugcu 14
<210> 287550
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287550
uacacgcagu uguuucau 18
<210> 287551
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287551
uacacggggu ugcagcacug 20
<210> 287552
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287552
uacacggggu ugcagcacug gaa 23
<210> 287553
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287553
uacacgguuc ucucagca 18
<210> 287554
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287554
uacacuguga a 11
<210> 287555
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287555
uacagcagga gugcagggau 20
<210> 287556
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287556
uacaugcacu ggaguauaug ca 22
<210> 287557
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287557
uacauggaca agaua 15

<210> 287558
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287558
uaccacauug uggu 14
<210> 287559
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287559
uaccacgauc ugauga 16
<210> 287560
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287560
uaccacgcuu uauc 14
<210> 287561
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287561
uaccgccaga uuguaa 16
<210> 287562
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287562
uaccgggaug augacc 16
<210> 287563
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287563
uacgagcuac agcag 15
<210> 287564
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287564
uacgcaagag aaucca 16
<210> 287565
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287565
ucaaaugcga gcauacau 18
<210> 287566
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287566
ucaaauucau uuuugaaguc a 21
<210> 287567
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287567
ucaacagcug ugcua 15
<210> 287568
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287568
ucaacagcug ugcuaa 16
<210> 287569
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287569
ucaacaucug ugcu 14
<210> 287570
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287570
ucaagccccu gaaaaacuu 19
<210> 287571
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287571
ucaaguacca ucug 14
<210> 287572
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287572
ucaauaaugg aagcauu 17
<210> 287573
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287573
ucaaugcuac auggu 15
<210> 287574
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 287574
ucacacugca ugu 13
<210> 287575
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287575
ucacacuuag uuca 14
<210> 287576
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287576
ucacaguuau accacc 16
<210> 287577
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287577
ucaccacagg caaug 15
<210> 287578
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287578
ucaccacagg caaugag 17
<210> 287579
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287579
ucaccuauga gaugccccag cag 23
<210> 287580
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287580
ucacugacug auca 14
<210> 287581
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287581
ucacugacug aucaa 15
<210> 287582
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287582
ucacugucca ugguagcaau g 21

<210> 287583
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287583
ucagacccag ugg 13
<210> 287584
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287584
ucagauauuc cagaucac 18
<210> 287585
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287585
ucagcagcac cucggua 17
<210> 287586
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287586
ucaggcagga uucauaccau 20
<210> 287587
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287587
ucauacugcu au 12
<210> 287588
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287588
ucauacugcu auc 13
<210> 287589
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287589
ucauagguga ggcgaugcug uu 22
<210> 287590
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287590
ucauaugacc augcagacuc ug 22
<210> 287591
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 287591
ucaucgacug gugcu 15
<210> 287592
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287592
ucaucggggu caucuac 17
<210> 287593
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287593
ucauggcccu gacgacccgc 20
<210> 287594
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287594
ucauggccug ugcaaug 17
<210> 287595
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287595
ucauggccug ugcaauguca 20
<210> 287596
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287596
ucaugggcac cuggaac 17
<210> 287597
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287597
ucaugugaac aaaaccca 18
<210> 287598
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287598
ucaugugaac aaaacccaug aaa 23
<210> 287599
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 287599
ucauguguga uaucacacug ca 22
<210> 287600
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287600
ucauuuuuga aguca 15
<210> 287601
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287601
uccaaccugg accggcu 17
<210> 287602
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287602
uccaacggca aacag 15
<210> 287603
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287603
uccacaaacu acauggac 18
<210> 287604
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287604
uccacagauc ag 12
<210> 287605
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287605
uccagaucac auggu 15
<210> 287606
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287606
uccagaucac augguaugau a 21
<210> 287607
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287607
uccauggcca gggg 14

<210> 287608
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287608
uccaugguag caaug 15
<210> 287609
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287609
uccaugguag caaugga 17
<210> 287610
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287610
uccaugguag caauggaaau cac 23
<210> 287611
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287611
ucccaaauua cucgcaaa 18
<210> 287612
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287612
ucccaugccc ucgcuacugc uga 23
<210> 287613
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287613
uccccuggcu cccugcagug ucg 23
<210> 287614
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287614
uccccuggua ccgccagauu 20
<210> 287615
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287615
uccccuguug cccgauu 17
<210> 287616
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 287616
ucccgcgcgg gcucg 15
<210> 287617
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287617
ucccgggcuu ucuugcc 17
<210> 287618
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287618
ucccucucag augucaaag 19
<210> 287619
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287619
uccgauggau ucaaaaacu 19
<210> 287620
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287620
uccgcgaccu ccuc 14
<210> 287621
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287621
uccggcgggc ggcgaacuuu cu 22
<210> 287622
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287622
uccucccccau gaac 14
<210> 287623
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287623
uccuccucaa ggg 13
<210> 287624
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 287624
uccuccuguu acuguaa 17
<210> 287625
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287625
uccucgagga gccccagggu ga 22
<210> 287626
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287626
uccucgcagc ucau 14
<210> 287627
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287627
uccucgcagc ucaucac 17
<210> 287628
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287628
uccucggcga gcucgu 16
<210> 287629
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287629
uccucuuugc ccugcucac 19
<210> 287630
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287630
uccugaaguu ccuccuca 18
<210> 287631
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287631
uccugcaacu gcgc 14
<210> 287632
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287632
uccugcauug ccac 14

<210> 287633
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287633
uccugcauug ccacug 16
<210> 287634
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287634
uccuggcuga uguga 15
<210> 287635
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287635
uccuggcuga ugugauga 18
<210> 287636
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287636
uccuguuacu guaaa 15
<210> 287637
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287637
uccuugaacu accaccu 17
<210> 287638
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287638
uccuugaacu accaccug 18
<210> 287639
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287639
ucgaaggggu ucu 13
<210> 287640
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287640
ucgacuggug cugcg 15
<210> 287641
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 287641
ucgagcuaca ugcccag 17
<210> 287642
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287642
ucgcagaacc augaau 16
<210> 287643
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287643
ucgcccagca auaa 14
<210> 287644
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287644
ucgcccgacu gucu 14
<210> 287645
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287645
ucgcgcuggu guaaa 15
<210> 287646
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287646
ucgcgcuggu guaaaaa 17
<210> 287647
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287647
ucgcuacugc uga 13
<210> 287648
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287648
ucgcuacugc ugauuacucu a 21
<210> 287649
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 287649
ucgggcggga ggcacccugc u 21
<210> 287650
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287650
ucggucgggc cagugcac 18
<210> 287651
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287651
ucggugauug aaauga 16
<210> 287652
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287652
ucguccggga aaaccu 16
<210> 287653
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287653
ucguugugcg ccgcgcuggg g 21
<210> 287654
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287654
ucucaacauc acau 14
<210> 287655
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287655
ucucaagcac gcccucaccc gcc 23
<210> 287656
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287656
ucucucagca cgguggccuu aa 22
<210> 287657
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287657
ucucucuucu uguaacuuuu ag 22

<210> 287658
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287658
ucugauuagc auagucacac 20
<210> 287659
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287659
ucugcagaca ucaugaac 18
<210> 287660
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287660
ucugccuggu caaaca 16
<210> 287661
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287661
ucugcucaua cugcua 16
<210> 287662
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287662
ucugcuucuu cauuaaaag 19
<210> 287663
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287663
ucuggaaauu augagcauca aa 22
<210> 287664
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287664
ucuuagacug cua 13
<210> 287665
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287665
ucuuagacug cuauc 15
<210> 287666
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 287666
ucuucaacau cugu 14
<210> 287667
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287667
ucuucaacau cugugcugcc 20
<210> 287668
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287668
ucuucgcccg accgcug 17
<210> 287669
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287669
ucuugucgcu gaucuga 17
<210> 287670
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287670
ucuuugcccu gcucaccugc a 21
<210> 287671
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287671
ugaaaaccac cagc 14
<210> 287672
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287672
ugaaagaaca uaca 14
<210> 287673
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287673
ugaaagcuau aaa 13
<210> 287674
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 287674
ugaaauaaaa aacacguuua uu 22
<210> 287675
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287675
ugaagucaug ugugaua 17
<210> 287676
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287676
ugaaguuccu ccuca 15
<210> 287677
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287677
ugaaguuccu ccucaa 16
<210> 287678
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287678
ugaauuguca gc 12
<210> 287679
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287679
ugacauccau ggccagggga 20
<210> 287680
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287680
ugacauccau ggccagggga g 21
<210> 287681
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287681
ugacaugggu ggggau 16
<210> 287682
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287682
ugaccacggu ggugc 15

<210> 287683
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287683
ugaccaugca gacucugcuc a 21
<210> 287684
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287684
ugacgcaugc aaggugguggu uua 23
<210> 287685
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287685
ugacggccag ucugaugaa 19
<210> 287686
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287686
ugagagaacc guguacacug ug 22
<210> 287687
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287687
ugagaggagu gugaua 16
<210> 287688
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287688
ugagaugccc cagcagaag 19
<210> 287689
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287689
ugagcagaac uacacgguc 19
<210> 287690
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287690
ugagcagaac uacacgguca 20
<210> 287691
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287691
ugagcuugaa acgucccagg a 21
<210> 287692
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287692
ugauagacaa ggc 13
<210> 287693
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287693
ugauaugcac aguag 15
<210> 287694
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287694
ugauaugcac aguaguca 18
<210> 287695
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287695
ugauuaaaga aaaaacuacc acg 23
<210> 287696
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287696
ugauuagcau agucacacuu 20
<210> 287697
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287697
ugauucaugu gaacaaaac 19
<210> 287698
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287698
ugauuccuag uucuuccua 19
<210> 287699
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 287699
ugcaaauugg cggacauaug g 21
<210> 287700
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287700
ugcaaggugu gguuuau 17
<210> 287701
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287701
ugcaauguca ggucugcugg u 21
<210> 287702
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287702
ugcacagacc caccccaguc a 21
<210> 287703
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287703
ugcaccugcg ucugca 16
<210> 287704
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287704
ugcagacucu gcucauacug cua 23
<210> 287705
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287705
ugcagcacug ga 12
<210> 287706
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287706
ugcaguuuuu gggugcuagc u 21
<210> 287707
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287707
ugcauauacu ccagugcau 19

<210> 287708
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287708
ugcauccacu gcuc 14
<210> 287709
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287709
ugcaugggug ggcgacuggg aa 22
<210> 287710
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287710
ugcauguucu ugca 14
<210> 287711
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287711
ugccaacauu acuuc 15
<210> 287712
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287712
ugccaacauu acuucuggca 20
<210> 287713
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287713
ugccacgaac agcca 15
<210> 287714
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287714
ugccacuuga acucgggga 19
<210> 287715
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287715
ugcccgauug ugaucaugca 20
<210> 287716
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 287716
ugcccucgcu acugcuga 18
<210> 287717
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287717
ugcccucuca acaucacau 19
<210> 287718
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287718
ugcccuucuu gcacuggug 19
<210> 287719
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287719
ugcgagcaua cau 13
<210> 287720
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287720
ugcgccauug ucaaca 16
<210> 287721
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287721
ugcgcuuagu cauguguaa 19
<210> 287722
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287722
ugcgguacac gggg 14
<210> 287723
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287723
ugcguggaca cggccaccaa cuc 23
<210> 287724
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 287724
ugcuacaucu cgggga 16
<210> 287725
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287725
ugcucauacu gcu 13
<210> 287726
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287726
ugcucauacu gcua 14
<210> 287727
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287727
ugcucauacu gcuau 15
<210> 287728
<211> 10
<212> RNA
<213> Human adenovirus D
<400> 287728
ugcuuccagc 10
<210> 287729
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287729
uggaacacca ucagacuggg gu 22
<210> 287730
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287730
uggaacgaga ucggcaccag c 21
<210> 287731
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287731
uggaagauga cuuca 15
<210> 287732
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287732
uggaauguua cugca 15

<210> 287733
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287733
uggaauuucu uagacugc 18
<210> 287734
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287734
uggaauuucu uagacugcua u 21
<210> 287735
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287735
uggacaucgc gaaccaggca g 21
<210> 287736
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287736
uggaccucga gauggacggc ca 22
<210> 287737
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287737
uggaugaggu acagccc 17
<210> 287738
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287738
uggcacauac aa 12
<210> 287739
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287739
uggcauauuc uuuauu 16
<210> 287740
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287740
uggcccagga cuua 14
<210> 287741
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 287741
uggcucccug cagug 15
<210> 287742
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287742
uggcugaugu gaugag 16
<210> 287743
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287743
uggcuuuacc cugc 14
<210> 287744
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287744
uggcuuuacc cugcu 15
<210> 287745
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287745
ugggaaaugc aug 13
<210> 287746
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287746
ugggaccuca gaua 14
<210> 287747
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287747
ugggcacugg ggucu 15
<210> 287748
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287748
ugggccugau gcaggauaa 19
<210> 287749
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 287749
ugggcuaaua uaacuuua 18
<210> 287750
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287750
ugggcugcca cuugaa 16
<210> 287751
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287751
ugggcugcca cuugaac 17
<210> 287752
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287752
ugggugauga cuauggggu 19
<210> 287753
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287753
ugguagcaau gga 13
<210> 287754
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287754
uggucaaaca ggca 14
<210> 287755
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287755
ugguugaacc cagaugagga 20
<210> 287756
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287756
uguacacugu ga 12
<210> 287757
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287757
uguaguuguu cag 13

<210> 287758
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287758
ugucucagcc ucgaacaguc c 21
<210> 287759
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287759
ugugaaaugg gcugguggu 19
<210> 287760
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287760
ugugaaugga aug 13
<210> 287761
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287761
ugugaaugga auguuacugc a 21
<210> 287762
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287762
ugugauauca cacugca 17
<210> 287763
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287763
ugugauaugc a 11
<210> 287764
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287764
ugugauaugc aca 13
<210> 287765
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287765
ugugauaugc acag 14
<210> 287766
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 287766
ugugcuaagu gugguuua 18
<210> 287767
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287767
uguuaauaug ggag 14
<210> 287768
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287768
uguucaacca gcgcuucccc ugg 23
<210> 287769
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287769
uguugacaau aau 13
<210> 287770
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287770
uguugacaau aauugaa 17
<210> 287771
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287771
cccauugguu gaacccaga 19
<210> 287772
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287772
ccccucugaa uga 13
<210> 287773
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287773
cccgacugcu gggugaugac u 21
<210> 287774
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 287774
cccgauugug aucaug 16
<210> 287775
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287775
cccgcaauaa ucagaacauu ucc 23
<210> 287776
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287776
cccgccgcgc cgagaucugg a 21
<210> 287777
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287777
cccgcgcagc uacgggcuca u 21
<210> 287778
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287778
cccguuuacc acgaucugau 20
<210> 287779
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287779
cccucucaac aucacau 17
<210> 287780
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287780
cccucugaau gau 13
<210> 287781
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287781
cccugcgccc agauugcaa 19
<210> 287782
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287782
cccuucuugc acug 14

<210> 287783
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287783
cccuucuugc acugguggau gu 22
<210> 287784
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287784
ccgagaucug gaccugg 17
<210> 287785
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287785
ccgcagccgc caugaca 17
<210> 287786
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287786
ccgcagccgc caugacag 18
<210> 287787
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287787
ccgcaggagg gguauaugcu g 21
<210> 287788
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287788
ccgccaugac ag 12
<210> 287789
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287789
ccgccugcgc aucccgu 18
<210> 287790
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287790
ccgcgcgggc ucguca 16
<210> 287791
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 287791
ccgcuacaac agca 14
<210> 287792
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287792
ccgggcuagu guacaacg 18
<210> 287793
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287793
ccgggcuagu guacaacgc 19
<210> 287794
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287794
ccgggcuuuc uugcc 15
<210> 287795
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287795
ccgggugcgg caagucccag cug 23
<210> 287796
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287796
ccgggugcua gacauggcc 19
<210> 287797
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287797
ccguagaaau caaguac 17
<210> 287798
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287798
ccguggccuc uucgcc 16
<210> 287799
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 287799
ccguuuacca cgaucugaug au 22
<210> 287800
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287800
ccuacagagu ccuggcugau gu 22
<210> 287801
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287801
ccuaguucuu ccuauuuaac 20
<210> 287802
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287802
ccucagcagu cucu 14
<210> 287803
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287803
ccuccgaugg auucaa 16
<210> 287804
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287804
ccucggcguu gcucac 16
<210> 287805
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287805
ccucucaaca ucacauucaa 20
<210> 287806
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287806
ccucucagau gucaaa 16
<210> 287807
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287807
ccucugaaaa gucauccaa 19

<210> 287808
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287808
ccucugugcc caguu 15
<210> 287809
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287809
ccucugugcc caguuccauc a 21
<210> 287810
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287810
ccucuuugcc cugcucac 18
<210> 287811
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287811
ccugacgacc cgcaaccccg 20
<210> 287812
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287812
ccugcccccg gaccugg 17
<210> 287813
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287813
ccugcggacu uuucuguugc au 22
<210> 287814
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287814
ccuggcugau guga 14
<210> 287815
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287815
ccuggcugau gugau 15
<210> 287816
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 287816
ccuggcugau gugauga 17
<210> 287817
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287817
ccugugcaau gucag 15
<210> 287818
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287818
ccugugcccc gcuaccc 17
<210> 287819
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287819
ccuuccccua ucccaaau 18
<210> 287820
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287820
cgaccaugac c 11
<210> 287821
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287821
cgagcgcugg aucc 14
<210> 287822
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287822
cgagcggucg cggugg 16
<210> 287823
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287823
cgaguacgag gccaugcugc 20
<210> 287824
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 287824
cgaucgugaa cgcg 14
<210> 287825
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287825
cgauggauuc aa 12
<210> 287826
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287826
cgauguaaca ucac 14
<210> 287827
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287827
cgauucccgg gcuuucuugc c 21
<210> 287828
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287828
cgcaaagggu cuugaga 17
<210> 287829
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287829
cgcagccgcc augaca 16
<210> 287830
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287830
cgcccagauu gcaa 14
<210> 287831
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287831
cgcccagauu gcaaguacau 20
<210> 287832
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287832
cgcgagaccg gaggcgugca cug 23

<210> 287833
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287833
cgcgcaccug cua 13
<210> 287834
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287834
cgcguaggcc gcuacaacag c 21
<210> 287835
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287835
cgcuacaauu acuuc 15
<210> 287836
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287836
cgcuacaauu acuucau 17
<210> 287837
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287837
cgcuuaguca uguguaa 17
<210> 287838
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287838
cgcuuggaug acuuuucag 19
<210> 287839
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287839
cggaaucaga auaucccc 18
<210> 287840
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287840
cggaccgccg gcuca 15
<210> 287841
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 287841
cggccagucu gau 13
<210> 287842
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287842
cggccagucu gaugaa 16
<210> 287843
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287843
cgucaccgag cucug 15
<210> 287844
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287844
cguccucuga aa 12
<210> 287845
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287845
cguguacacu gugaaau 17
<210> 287846
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287846
cguugcggua cuggua 16
<210> 287847
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287847
cuaagugugg uuuau 15
<210> 287848
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287848
cuacaauuac uucauc 16
<210> 287849
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 287849
cuacauggug ggcuaauaua acu 23
<210> 287850
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287850
cuacgcgacc gug 13
<210> 287851
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287851
cuacucccuu cucaa 15
<210> 287852
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287852
cuacuccucu uugcccugcu ca 22
<210> 287853
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287853
cuagcuuugg agcauua 17
<210> 287854
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287854
cuauaaaaac aaca 14
<210> 287855
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287855
cuauaaaguc acaguuauac 20
<210> 287856
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287856
cuauaauaag cagag 15
<210> 287857
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287857
cuauggcuac gcgcggaauc aga 23

<210> 287858
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287858
cuauuuaaca uccucu 16
<210> 287859
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287859
cucaacauca ca 12
<210> 287860
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287860
cucaacauca cau 13
<210> 287861
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287861
cucacagucc aggucaca 18
<210> 287862
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287862
cucagaagaa gaccacc 17
<210> 287863
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287863
cucagauauu ccagauca 18
<210> 287864
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287864
cucauaaaga agacuauaa 19
<210> 287865
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287865
cucauacugc uau 13
<210> 287866
<211> 22

<212> RNA
<213> Human adenovirus D
<400> 287866
cucauaggug aggcgaugcu gu 22
<210> 287867
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287867
cucauaugac caugca 16
<210> 287868
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287868
cucaucgacu ggugcugc 18
<210> 287869
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287869
cuccaaguua gagacaugcu 20
<210> 287870
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287870
cucccaccac cagcc 15
<210> 287871
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287871
cucccaccac cagcccauuu ca 22
<210> 287872
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287872
cuccgagcag cgcauccugc aa 22
<210> 287873
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287873
cuccucaagg ga 12
<210> 287874
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 287874
cuccucgaug ccaucaa 17
<210> 287875
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287875
cuccuguuac uguaaa 16
<210> 287876
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287876
cuccuguuac uguaaagcca c 21
<210> 287877
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287877
cucgaugcca ucaa 14
<210> 287878
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287878
cucgcagacc cuc 13
<210> 287879
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287879
cucgcuacug cug 13
<210> 287880
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287880
cucggaccaa cccca 15
<210> 287881
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287881
cucgucagga aacugugu 18
<210> 287882
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287882
cucucagaug ucaaagag 18

<210> 287883
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287883
cucugaauga uagaca 16
<210> 287884
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287884
cucugcucau acugcuauc 19
<210> 287885
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287885
cucuucgcag aaccaug 17
<210> 287886
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287886
cucuucgcag aaccaugaa 19
<210> 287887
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287887
cucuuugccc ugcuca 16
<210> 287888
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287888
cugacugauc aaca 14
<210> 287889
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287889
cugauuagca uagucac 17
<210> 287890
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287890
accaugcaga cucugcucau 20
<210> 287891
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 287891
accaugcuuu cagcga 16
<210> 287892
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287892
acccagaccg ugcagg 16
<210> 287893
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287893
acccagauga gga 13
<210> 287894
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287894
acccaugaaa gaacauac 18
<210> 287895
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287895
acccauuggu ugaacccaga 20
<210> 287896
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287896
acccccucga ugaugccg 18
<210> 287897
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287897
acccguagaa aucaaguacc au 22
<210> 287898
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287898
acccgugucc cccugaucug 20
<210> 287899
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 287899
acccuggcau auu 13
<210> 287900
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 287900
accgggauga ugaccgagcu gac 23
<210> 287901
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287901
accguaccau gggaaaugca 20
<210> 287902
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287902
accuacuccu cuuugc 16
<210> 287903
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287903
accuccuccc caugaacu 18
<210> 287904
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287904
accuccuccu guuacu 16
<210> 287905
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 287905
accugagcuu g 11
<210> 287906
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287906
accugcaccu gcg 13
<210> 287907
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287907
accugcgucu gcagcauugu cu 22

<210> 287908
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287908
accuuccugc agcucau 17
<210> 287909
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287909
acgagcuaca gca 13
<210> 287910
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287910
acgagcucgu aggugau 17
<210> 287911
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287911
acgcaagaga aucca 15
<210> 287912
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287912
acgccggcuc aucugca 17
<210> 287913
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287913
acgcgcgaag auggccac 18
<210> 287914
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287914
acgcggccgu ucaugggcac cu 22
<210> 287915
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287915
acgcuuuauc acucac 16
<210> 287916
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 287916
acggccaguc ugaugaau 18
<210> 287917
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287917
acggccuggc cucgggcauu 20
<210> 287918
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287918
acggcuucau uucaa 15
<210> 287919
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287919
acgggguugc agcacuggaa c 21
<210> 287920
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287920
acguuuauug gucuuuuau 19
<210> 287921
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287921
acuaggcgca gcugcgcuua 20
<210> 287922
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287922
acuauuacug ccac 14
<210> 287923
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287923
acucagucac ucucauuuca 20
<210> 287924
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 287924
acuccugaag uuccuccuca ag 22
<210> 287925
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287925
acucugauuc augugaa 17
<210> 287926
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287926
acucugcuca uacugcu 17
<210> 287927
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287927
acucugcuca uacugcua 18
<210> 287928
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287928
acucugcuca uacugcuau 19
<210> 287929
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287929
acugcauaca aau 13
<210> 287930
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287930
acuggaguau augca 15
<210> 287931
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287931
acuggauggg gau 13
<210> 287932
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287932
acugggaacc agga 14

<210> 287933
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287933
acugggaacc aggagauga 19
<210> 287934
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287934
acugggaggc ugcgaugcaa 20
<210> 287935
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287935
acugucaugc ca 12
<210> 287936
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287936
acugucaugc cac 13
<210> 287937
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287937
acugucuagg gccuuucccc a 21
<210> 287938
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287938
acuuaacucu gauucau 17
<210> 287939
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287939
acuuaaguga cuuu 14
<210> 287940
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287940
acuuauccac aaacu 15
<210> 287941
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 287941
acuucaucau aguc 14
<210> 287942
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287942
acuucaucau agucc 15
<210> 287943
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287943
acuucauggc uu 12
<210> 287944
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287944
acuucauggc uugugg 16
<210> 287945
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287945
acuuccugac cacg 14
<210> 287946
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287946
acuucuggca cauacaa 17
<210> 287947
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287947
acuucuggca cauacaaa 18
<210> 287948
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287948
acuucuggca cauacaaagc u 21
<210> 287949
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 287949
acuugaaauc ugaa 14
<210> 287950
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287950
acuugaacuc gggga 15
<210> 287951
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287951
acuugggcug ccacuugaac 20
<210> 287952
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287952
acuuuagugg gaccuca 17
<210> 287953
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287953
acuuuuugca gcu 13
<210> 287954
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287954
agaaacgucc cagcagca 18
<210> 287955
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287955
agaaaucaag uaccaucu 18
<210> 287956
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287956
agaacaaggc cau 13
<210> 287957
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287957
agaaccauga au 12

<210> 287958
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287958
agaaguacga caaggua 17
<210> 287959
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287959
agaaguaugc caa 13
<210> 287960
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287960
agaaguucac cugca 15
<210> 287961
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287961
agaauaugug uauguuaaua 20
<210> 287962
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287962
agaauccacu acaaugcaa 19
<210> 287963
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287963
agaauggaug uacuuca 17
<210> 287964
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287964
agaauuuuaa ggcucauaug a 21
<210> 287965
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287965
agacaacagc cgcaggccaa 20
<210> 287966
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 287966
agacauaguu guaaugauca a 21
<210> 287967
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 287967
agacauggcc ag 12
<210> 287968
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287968
agacuauaaa gucacag 17
<210> 287969
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287969
agacuauaaa gucacagu 18
<210> 287970
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287970
agacucugcu cauac 15
<210> 287971
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 287971
agacucugcu cauacugcua u 21
<210> 287972
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287972
agagaaccgu guacacugu 19
<210> 287973
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287973
agagaaccgu guacacugug 20
<210> 287974
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 287974
agagaaucca cuac 14
<210> 287975
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287975
agagaaucca cuacaaugca 20
<210> 287976
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287976
agagauggcu cucacuugcc 20
<210> 287977
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287977
agaggagugu gauau 15
<210> 287978
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287978
agagguggua aaauuacauu ga 22
<210> 287979
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 287979
agaguaagca cuau 14
<210> 287980
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 287980
agaguaagca cuaucu 16
<210> 287981
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287981
agauauucca gaucaca 17
<210> 287982
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287982
agaucuggac cuggc 15

<210> 287983
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287983
agaugaggau ugggaggag 19
<210> 287984
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 287984
agauucaauc cagcu 15
<210> 287985
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 287985
agcaaauucc ucgaccauga 20
<210> 287986
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287986
agcaaauucc ucgaccauga cc 22
<210> 287987
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287987
agcaaggugc ugacaucca 19
<210> 287988
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287988
agcaauggaa aucacacu 18
<210> 287989
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 287989
agcagaaguu caccugcaug gu 22
<210> 287990
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287990
agcauacaug ccc 13
<210> 287991
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 287991
agcaucaaaa auuaucu 17
<210> 287992
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287992
agccacgaug uaacaucac 19
<210> 287993
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287993
agccagggcc gccacuc 17
<210> 287994
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287994
agcccauuuc aca 13
<210> 287995
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 287995
agccccgagu guaucuacu 19
<210> 287996
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 287996
agccccggac cccgccau 18
<210> 287997
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 287997
agccgcagcc gcc 13
<210> 287998
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 287998
agccgcagcc gccauga 17
<210> 287999
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 287999
agccgccaug aca 13
<210> 288000
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288000
agccuguacc cagag 15
<210> 288001
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288001
agcgauuccc gggcuuucuu gcc 23
<210> 288002
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288002
agcgcauccu gca 13
<210> 288003
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288003
agcgcccuca gcagucucu 19
<210> 288004
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288004
agcgguggcg uguucgau 18
<210> 288005
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288005
agcucaucga cuggugc 17
<210> 288006
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288006
agcucaucga cuggugcugc g 21
<210> 288007
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288007
agcugacauu gaggcgcgag cuc 23

<210> 288008
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288008
agcugacggc cagucugaug a 21
<210> 288009
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288009
agcugugcua agugu 15
<210> 288010
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288010
aggaaacuag gcgcagcugc gcu 23
<210> 288011
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288011
aggaaggagg acacua 16
<210> 288012
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288012
aggcaaagau caccuac 17
<210> 288013
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288013
aggcgagcag cuguu 15
<210> 288014
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288014
aggcgcgagc ucag 14
<210> 288015
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288015
aggcgugcgg uggugucuuc cuc 23
<210> 288016
<211> 12

<212> RNA
<213> Human adenovirus D
<400> 288016
aggcucauau ga 12
<210> 288017
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288017
aggcucauau gaccaugca 19
<210> 288018
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288018
aggcuuucac agcu 14
<210> 288019
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288019
agggcaucuu cugccuggu 19
<210> 288020
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288020
aggggagugg cgc 13
<210> 288021
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288021
agguacgcaa gagaaucc 18
<210> 288022
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288022
agguacgcaa gagaauccac u 21
<210> 288023
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288023
aguacaguua agaauccaca ga 22
<210> 288024
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 288024
aguacauagu gaccaa 16
<210> 288025
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288025
aguacauagu gaccaaga 18
<210> 288026
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288026
agucaggcag gauuca 16
<210> 288027
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288027
agucaggcag gauucau 17
<210> 288028
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288028
agucaugugu gauaucacac u 21
<210> 288029
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288029
agugcacaga cccaccccag 20
<210> 288030
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288030
aguggcaaca ccuggg 16
<210> 288031
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288031
agugggaccu cagauauucc a 21
<210> 288032
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288032
aguuaagaau ccacagauca g 21

<210> 288033
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288033
aguuagagac augcucaa 18
<210> 288034
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288034
aguuccuccu ca 12
<210> 288035
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288035
aguuccuccu caa 13
<210> 288036
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288036
aguuccuccu caaggg 16
<210> 288037
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288037
aguucugucc guggauuacc au 22
<210> 288038
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288038
aguugcggua cacggggu 18
<210> 288039
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288039
aguuggauga cugagc 16
<210> 288040
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288040
aguugggccu gaugc 15
<210> 288041
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 288041
aguuguaaug aucaa 15
<210> 288042
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288042
aguuugggca cugggg 16
<210> 288043
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288043
aguuugggca cuggggu 17
<210> 288044
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288044
aguuuucccu cac 13
<210> 288045
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288045
auaaaaacaa caaaa 15
<210> 288046
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288046
auaaagaaga cuauaaaguc aca 23
<210> 288047
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288047
auaaggaaau guucuga 17
<210> 288048
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288048
auacaaagcu gaaagcuaua aa 22
<210> 288049
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 288049
auacacgcag uuguuucau 19
<210> 288050
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288050
auacaugggc uauaaua 17
<210> 288051
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288051
auacuccagu gcau 14
<210> 288052
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288052
auacugcuau cgcucu 16
<210> 288053
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288053
auagcgugcg uucucuuccu ug 22
<210> 288054
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288054
auaggugagg cgaugcugu 19
<210> 288055
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288055
auagucacac uuaguuca 18
<210> 288056
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288056
auagucauca cccagcaguc 20
<210> 288057
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288057
auaucauaaa gauggaugga 20

<210> 288058
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288058
auaugaccau gcagacucug c 21
<210> 288059
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288059
auauuuguga auggaau 17
<210> 288060
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288060
aucaaaacuu aac 13
<210> 288061
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288061
aucaacauca guuca 15
<210> 288062
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288062
aucaacaucc ac 12
<210> 288063
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288063
aucaacaucc acca 14
<210> 288064
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288064
aucaaugcua cauggug 17
<210> 288065
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288065
aucacacugc augu 14
<210> 288066
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 288066
aucacauggu augaua 16
<210> 288067
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288067
aucaccaguu ugggcacugg 20
<210> 288068
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288068
aucaccuucc ugca 14
<210> 288069
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288069
aucagacaug cugc 14
<210> 288070
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288070
aucagcgccc ucagcag 17
<210> 288071
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288071
aucauccaua ucgca 15
<210> 288072
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288072
aucauuggaa cuaauca 17
<210> 288073
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288073
auccacacag uu 12
<210> 288074
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 288074
auccacugcu ccu 13
<210> 288075
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288075
auccagccug uacccagag 19
<210> 288076
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288076
auccauggcc aggggaguga aga 23
<210> 288077
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288077
aucccccuguu gcccgau 17
<210> 288078
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288078
auccucacca cagag 15
<210> 288079
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288079
auccuugucc agauccucgg cgu 23
<210> 288080
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288080
aucgccccgc aggugga 17
<210> 288081
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288081
aucgcucuua ucccaugccc 20
<210> 288082
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288082
aucucccacc accagc 16

<210> 288083
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288083
aucucuacua acca 14
<210> 288084
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288084
aucugaugau gaa 13
<210> 288085
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288085
aucugcaucu caagca 16
<210> 288086
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288086
augacuucaa c 11
<210> 288087
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288087
augagaggag ugugaua 17
<210> 288088
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288088
augagaggag ugugauau 18
<210> 288089
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288089
augagaugcc ccag 14
<210> 288090
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288090
augagcagaa cuacac 16
<210> 288091
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 288091
augaggcgug cgguggugu 19
<210> 288092
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288092
augaguuggg ccugaugca 19
<210> 288093
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288093
augaguuggg ccugaugcag ga 22
<210> 288094
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288094
augcaaaccg agauuca 17
<210> 288095
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288095
augcaaggug ugguuua 17
<210> 288096
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288096
augcacugga g 11
<210> 288097
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288097
augcagacuc ugcu 14
<210> 288098
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288098
augcagacuc ugcucau 17
<210> 288099
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288099
augcaguuuu ugggugcuag 20
<210> 288100
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288100
augcaugggu gggcgacugg gaa 23
<210> 288101
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288101
augccaucaa cau 13
<210> 288102
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288102
augcccucgc uacugcug 18
<210> 288103
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288103
augcccucuc aacaucaca 19
<210> 288104
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288104
augcuacaug gugggcuaa 19
<210> 288105
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288105
augcuucaac agcugugcua 20
<210> 288106
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288106
augcuucaau aauggaa 17
<210> 288107
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288107
augcuucaau aauggaagca 20

<210> 288108
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288108
auggaauguu acugcaua 18
<210> 288109
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288109
auggaauguu acugcauaca a 21
<210> 288110
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288110
auggaauguu acugcauaca aa 22
<210> 288111
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288111
auggaauuuc uuagacugcu a 21
<210> 288112
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288112
auggauguac uucag 15
<210> 288113
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288113
auggcaucga ggagcuccuu g 21
<210> 288114
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288114
auggccugga gca 13
<210> 288115
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288115
augggacuua uccacaaacu 20
<210> 288116
<211> 23

<212> RNA
<213> Human adenovirus D
<400> 288116
auggggguuga cgcccaccau gca 23
<210> 288117
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288117
augguaugau agcac 15
<210> 288118
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288118
augguaugau agcacuggau 20
<210> 288119
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288119
auguaacauc accacaggca 20
<210> 288120
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288120
auguauguca gugugccugu 20
<210> 288121
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288121
augugaacaa aacccaugaa a 21
<210> 288122
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288122
augugacgca ugcaa 15
<210> 288123
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288123
augugugaua uca 13
<210> 288124
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 288124
augugugaua ucac 14
<210> 288125
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288125
auguuaaugu cacua 15
<210> 288126
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288126
auguuauaga guaagcacua u 21
<210> 288127
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288127
auuaaaaaau uaaccuaua 19
<210> 288128
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288128
auuaaaaacc aaaaaaaaca auc 23
<210> 288129
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288129
auuaaagaaa aaacuacca 19
<210> 288130
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288130
auuacuauua cugccac 17
<210> 288131
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288131
auuacugcca cugccaacau uac 23
<210> 288132
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288132
auuacuucug gcacauaca 19

<210> 288133
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288133
auucauguga acaa 14
<210> 288134
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288134
auucauguga acaaaac 17
<210> 288135
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288135
auuccagcau gca 13
<210> 288136
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288136
auucccgggc uuucuugcc 19
<210> 288137
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288137
auucccgggc uuucuugccg 20
<210> 288138
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288138
auuccucgac caugaccu 18
<210> 288139
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288139
auugaggcgc gagcucag 18
<210> 288140
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288140
auugucugcc uggucau 17
<210> 288141
<211> 22

<212> RNA
<213> Human adenovirus D
<400> 288141
auuguggucc cuggggguccu ag 22
<210> 288142
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288142
auuuacagga cuuuuc 16
<210> 288143
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288143
auuucaucag augcagagg 19
<210> 288144
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288144
auuucaucag augcagagga a 21
<210> 288145
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288145
auuucuuaga cugcua 16
<210> 288146
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288146
auuucuuaga cugcuau 17
<210> 288147
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288147
auuucuuaga cugcuauc 18
<210> 288148
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288148
auuugugaau ggaau 15
<210> 288149
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 288149
auuugugaau ggaauguuac ug 22
<210> 288150
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288150
auuuuaaggc ucauau 16
<210> 288151
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288151
auuuuacaug cacugga 17
<210> 288152
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288152
auuuuuacac cagc 14
<210> 288153
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288153
caaaaaaaac aaucag 16
<210> 288154
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288154
caaaaccaca uuugaa 16
<210> 288155
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288155
caaacagcau cg 12
<210> 288156
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288156
caaacuacau ggaca 15
<210> 288157
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288157
caaagagagc uuauu 15

<210> 288158
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288158
caaagaucac cua 13
<210> 288159
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288159
caaagggucu ugagaaggga g 21
<210> 288160
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288160
caaaugcgag cauacaugcc 20
<210> 288161
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288161
caaaugcgag cauacaugcc c 21
<210> 288162
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288162
caaaugcgag cauacaugcc cu 22
<210> 288163
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288163
caaaugcuuc aauaauggaa 20
<210> 288164
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288164
caacagcugu gcua 14
<210> 288165
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288165
caacaucaca uucaa 15
<210> 288166
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 288166
caacaucugu gcugcc 16
<210> 288167
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 288167
caacauuacu ucuggcacau acaa 24
<210> 288168
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288168
caaccagagc cagaau 16
<210> 288169
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288169
caacggcugc auc 13
<210> 288170
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288170
caaggagcuc cucgaugcca uc 22
<210> 288171
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288171
caaggcagca uuaacuggau g 21
<210> 288172
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288172
caaggugugg uuua 14
<210> 288173
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288173
caaggugugg uuuaugacuc 20
<210> 288174
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288174
caaucagccc cuuccccuau 20
<210> 288175
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288175
caaucuccca ccaccagcc 19
<210> 288176
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288176
cacaaagaga gcuuauu 17
<210> 288177
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288177
cacaccuuga aagggauguc aaa 23
<210> 288178
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288178
cacacuuagu ucagcu 16
<210> 288179
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288179
cacacuuuug guuuca 16
<210> 288180
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288180
cacagcuugc guucugau 18
<210> 288181
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288181
cacaguaguc aucaaa 16
<210> 288182
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288182
cacauacgcc ggcucaucug ca 22

<210> 288183
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288183
caccacaggc aauga 15
<210> 288184
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288184
caccaguuug ggcacugggg uc 22
<210> 288185
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288185
caccaucaga cugggguacu uua 23
<210> 288186
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288186
caccuaugag augccccagc a 21
<210> 288187
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288187
caccugcguc ugcagcauu 19
<210> 288188
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288188
caccuuccug cagcuc 16
<210> 288189
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288189
cacgaacagc cacgauguaa ca 22
<210> 288190
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288190
cacguuuauu g 11
<210> 288191
<211> 20

<212> RNA
<213> Human adenovirus D
<400> 288191
cacguuuauu ggucuuuuau 20
<210> 288192
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288192
cacugacuga ucaacau 17
<210> 288193
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288193
cacugacuga ucaacauccc cug 23
<210> 288194
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288194
cacugcaugu ggcuagacuu ca 22
<210> 288195
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288195
cacuggugga uguuga 16
<210> 288196
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288196
cacuguccau gguagcaaug ga 22
<210> 288197
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288197
cacuuacuug aaa 13
<210> 288198
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288198
cacuuaguuc agcugcaaug au 22
<210> 288199
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288199
cacuuuuggu uucaaauuca 20
<210> 288200
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288200
cacuuuuggu uucaaauuca u 21
<210> 288201
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288201
cagaagcaga aguucac 17
<210> 288202
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288202
cagaagcaga aguucaccug cau 23
<210> 288203
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288203
cagaaguuca ccugcaug 18
<210> 288204
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288204
cagaaucuuc gagaauggau g 21
<210> 288205
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288205
cagacauagu uguaa 15
<210> 288206
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288206
cagacucuca ucucu 15
<210> 288207
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288207
cagagccaga aua 13

<210> 288208
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288208
cagaguacuc auaaaga 17
<210> 288209
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288209
cagaguccug gcuga 15
<210> 288210
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288210
cagaguccug gcugauguga ug 22
<210> 288211
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288211
cagauauucc agaucacau 19
<210> 288212
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288212
cagaucagac auag 14
<210> 288213
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288213
cagcacguac uuuga 15
<210> 288214
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288214
cagcaggagc gugccgccaa 20
<210> 288215
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288215
cagcauguac ggaggagcca 20
<210> 288216
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 288216
cagcccauuu cac 13
<210> 288217
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288217
cagccccuuc cccuauccca a 21
<210> 288218
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288218
cagccgcagc cgccaugac 19
<210> 288219
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288219
cagccgcagc cgccaugaca 20
<210> 288220
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288220
cagccgccau gaca 14
<210> 288221
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288221
cagccucucc guccucgagg a 21
<210> 288222
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288222
cagccuguac ccaga 15
<210> 288223
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288223
cagcgcccuc agcagucucu 20
<210> 288224
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 288224
cagcgcccuc agcagucucu g 21
<210> 288225
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288225
cagcucaucg acuggugc 18
<210> 288226
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288226
cagcugcaug uccuugaacu a 21
<210> 288227
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288227
cagcugcgcu uagucaugug ua 22
<210> 288228
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288228
caggaaacug ugug 14
<210> 288229
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288229
caggaggggu auaugcuguu ca 22
<210> 288230
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288230
cagggcccgu uuaccacga 19
<210> 288231
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288231
cagggcuuca cuga 14
<210> 288232
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288232
cagucacucu cauuuca 17

<210> 288233
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288233
cagucuggug gaacgaga 18
<210> 288234
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288234
caguggcgag aggcgagcag cug 23
<210> 288235
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288235
cagugggcgu acaugca 17
<210> 288236
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288236
cagugugccu gugccc 16
<210> 288237
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288237
ccucggcgag cucgu 15
<210> 288238
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288238
ccucucaaca ucacauuca 19
<210> 288239
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288239
ccugaacuau caaaacgacc ac 22
<210> 288240
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288240
ccugaaguuc cuccucaa 18
<210> 288241
<211> 12

<212> RNA
<213> Human adenovirus D
<400> 288241
ccugaugcag ga 12
<210> 288242
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288242
ccugcaagag cuccu 15
<210> 288243
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288243
ccugcccccg gaccuggauc uc 22
<210> 288244
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288244
ccugcucacc ugca 14
<210> 288245
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288245
ccuggucauc accuuccugc a 21
<210> 288246
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288246
ccuggugggg gguguacugu ca 22
<210> 288247
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288247
ccugugcaau guca 14
<210> 288248
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288248
ccuguugccc gauugugauc 20
<210> 288249
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 288249
ccuugaaagg gaugucaaa 19
<210> 288250
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288250
ccuugaacua ccaccugcaa 20
<210> 288251
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288251
ccuuucccca ccuacu 16
<210> 288252
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288252
cgacacguac uuca 14
<210> 288253
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288253
cgacccacga ugugacc 17
<210> 288254
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288254
cgaccgcugu cuca 14
<210> 288255
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288255
cgacuggugc ugcg 14
<210> 288256
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288256
cgagaccgga ggcgugcacu g 21
<210> 288257
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288257
cgagcgcugg auccugcauu g 21

<210> 288258
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288258
cgagcucgua ggugauc 17
<210> 288259
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288259
cgagcucgua ggugaucuuu gcc 23
<210> 288260
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288260
cgagcugacg gccagucuga uga 23
<210> 288261
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288261
cgaguacgag gccaugcug 19
<210> 288262
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288262
cgaucugaug auga 14
<210> 288263
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288263
cgaugcuguu ugcc 14
<210> 288264
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288264
cgcagugggc guacaugca 19
<210> 288265
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288265
cgcaguuggg acc 13
<210> 288266
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 288266
cgccaaggag cuccu 15
<210> 288267
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288267
cgccucggag uaccuga 17
<210> 288268
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288268
cgccucggag uaccugag 18
<210> 288269
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288269
cgcgaaccag gcag 14
<210> 288270
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288270
cgcgaaccag gcagug 16
<210> 288271
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288271
cgcgcugugu aucucgugga 20
<210> 288272
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288272
cgcugcaaag ccag 14
<210> 288273
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288273
cgcuggcgga gaacaaggcc au 22
<210> 288274
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 288274
cgcuggcgga gaacaaggcc auc 23
<210> 288275
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288275
cgcuguguau cuc 13
<210> 288276
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288276
cggaccuaug ggaac 15
<210> 288277
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288277
cggacggauc gcccaggc 18
<210> 288278
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288278
cggccaucgg cacgaucc 18
<210> 288279
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288279
cggccaucgg cacgaucccg gg 22
<210> 288280
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288280
cgggaaaacc ucca 14
<210> 288281
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288281
cgggcauuaa cgggguggug ga 22
<210> 288282
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288282
cgggccagug cac 13

<210> 288283
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288283
cgggccagug cacg 14
<210> 288284
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288284
cgggcgccca gugc 14
<210> 288285
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288285
cggggcaguu guugagggaa a 21
<210> 288286
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288286
cgggugcaug uucaacca 18
<210> 288287
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288287
cgguacuggu acuugg 16
<210> 288288
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288288
cguccaucgu gcgcga 16
<210> 288289
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288289
cguggaugag guac 14
<210> 288290
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288290
cuacaacagc a 11
<210> 288291
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 288291
cuacaaugca aac 13
<210> 288292
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288292
cuacacgguc acuguc 16
<210> 288293
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288293
cuacauggac aagauauc 18
<210> 288294
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288294
cuacauggug ggcuaa 16
<210> 288295
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288295
cuaccaagga uaaca 15
<210> 288296
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288296
cuaccaagga uaacau 16
<210> 288297
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288297
cuaccacgcu uuauc 15
<210> 288298
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288298
cuacgagcuc guguccaacg 20
<210> 288299
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 288299
cuacgggcuc augcaa 16
<210> 288300
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288300
cuacucgcgc ugguguaaaa au 22
<210> 288301
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288301
cuagugacuu a 11
<210> 288302
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288302
cuauaaaguc acag 14
<210> 288303
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288303
cuauaauaag cagaguacuc a 21
<210> 288304
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288304
cuauauaagu ggcaacaccu g 21
<210> 288305
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288305
cuaucccaaa uuacucgcaa aaa 23
<210> 288306
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288306
cucaccaagg ccau 14
<210> 288307
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288307
cucagauauu ccagaucaca ug 22

<210> 288308
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288308
cucauaaaga agacuauaaa 20
<210> 288309
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288309
cucauacugc ua 12
<210> 288310
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288310
cucaucucua cuaa 14
<210> 288311
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288311
cucaucucua cuaaccaugc uu 22
<210> 288312
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288312
cuccacaccu ugaaa 15
<210> 288313
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288313
auggggcgcc gcccgagcuc ugc 23
<210> 288314
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288314
augggucggu cgggccagug cac 23
<210> 288315
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288315
augggucugu gccucu 16
<210> 288316
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 288316
augguagcaa uggaa 15
<210> 288317
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288317
augugcugcu ggcuuuac 18
<210> 288318
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288318
auguggcuag acuucauggc u 21
<210> 288319
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288319
auguggcuag acuucauggc uu 22
<210> 288320
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288320
augugugaua uc 12
<210> 288321
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288321
auguuacugc auacaa 16
<210> 288322
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288322
auguucuugc a 11
<210> 288323
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288323
auuaaaugau uaguucca 18
<210> 288324
<211> 12
<212> RNA
<213> Human adenovirus D

<400> 288324
auuaaccuau aa 12
<210> 288325
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288325
auuaagaagu augccaagau 20
<210> 288326
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288326
auuacuucug gcacauacaa 20
<210> 288327
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288327
auuaugagca ucaa 14
<210> 288328
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288328
auucaaaaac cguaccaugg 20
<210> 288329
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288329
auucaaaaac uuc 13
<210> 288330
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288330
auucauacuc ggaaa 15
<210> 288331
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288331
auucauguga acaaaaccca ug 22
<210> 288332
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288332
auuccucgac caugac 16

<210> 288333
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288333
auuccucgac caugacc 17
<210> 288334
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288334
auuccugguc cacaauuuuc a 21
<210> 288335
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288335
auugaaucuu guuguuuuga ac 22
<210> 288336
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288336
auugaauggg ac 12
<210> 288337
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288337
auugauaccc uggacaa 17
<210> 288338
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288338
auugguugaa cccaga 16
<210> 288339
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288339
auugugauca ug 12
<210> 288340
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288340
auuuacgggu gcaugu 16
<210> 288341
<211> 12

<212> RNA
<213> Human adenovirus D
<400> 288341
auuucacagu gu 12
<210> 288342
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288342
auuucaucag augcaga 17
<210> 288343
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288343
auuucugcug gcagaag 17
<210> 288344
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288344
auuucugcug gcagaagua 19
<210> 288345
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288345
auuuuacaug cacug 15
<210> 288346
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288346
auuuuuacac cagcg 15
<210> 288347
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288347
auuuuugaag ucauguguga ua 22
<210> 288348
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288348
auuuuugaag ucauguguga uau 23
<210> 288349
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 288349
caaaaauuau cuuu 14
<210> 288350
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288350
caaaaccaca uuuga 15
<210> 288351
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288351
caaaacccau gaaa 14
<210> 288352
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288352
caaaacccau gaaagaaca 19
<210> 288353
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288353
caaaacuuaa cucugauuca ug 22
<210> 288354
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288354
caaacagcau cgccucaccu au 22
<210> 288355
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288355
caaacuacau gga 13
<210> 288356
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288356
caaauuccuc gaccaugacc 20
<210> 288357
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288357
caacaaaacc acauuuga 18

<210> 288358
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288358
caacauccac cagugcaaga agg 23
<210> 288359
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288359
caacaucugu gcugc 15
<210> 288360
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288360
caaccagagc cag 13
<210> 288361
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288361
caaccagagc caga 14
<210> 288362
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288362
caacccuggc auauucuu 18
<210> 288363
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288363
caacccuggc auauucuuua uuc 23
<210> 288364
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288364
caacugcgcg uccgucagca gca 23
<210> 288365
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288365
caagccccug aaa 13
<210> 288366
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 288366
caaggugcug acaucca 17
<210> 288367
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288367
caaggugugg uuu 13
<210> 288368
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288368
caaguacaua gugaccaag 19
<210> 288369
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288369
caaguaccau cugcaucuca a 21
<210> 288370
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288370
caauaaugga agcauuacua 20
<210> 288371
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288371
caauaaugga agcauuacua u 21
<210> 288372
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288372
caaugagagg agugugaua 19
<210> 288373
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288373
caaugagagg agugugauau 20
<210> 288374
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 288374
caaugagagg agugugauau gca 23
<210> 288375
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288375
caauuuugug auggaaguac agu 23
<210> 288376
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288376
cacaaacgug caguccaa 18
<210> 288377
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288377
cacaaacuac auggac 16
<210> 288378
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288378
cacacuuagu ucagcugca 19
<210> 288379
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288379
cacacuuuug guuucaaauu ca 22
<210> 288380
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288380
cacacuuuug guuucaaauu cau 23
<210> 288381
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288381
cacaguccag gu 12
<210> 288382
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288382
cacaguuaua ccac 14

<210> 288383
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288383
cacaugguau gauagcacu 19
<210> 288384
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288384
caccaccagc ccauuucac 19
<210> 288385
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288385
caccagccca uuucacagug u 21
<210> 288386
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288386
caccaugcag gugaa 15
<210> 288387
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288387
caccgacacg uacuuca 17
<210> 288388
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288388
caccuccucc uguuacugua a 21
<210> 288389
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288389
caccuugaaa gggauguca 19
<210> 288390
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288390
caccuugaaa gggaugucaa a 21
<210> 288391
<211> 22

<212> RNA
<213> Human adenovirus D
<400> 288391
caccuugaaa gggaugucaa au 22
<210> 288392
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288392
cacgauguaa caucac 16
<210> 288393
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288393
cacgccucgc ccgacugucu a 21
<210> 288394
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288394
cacgggguug cagcacugg 19
<210> 288395
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288395
cacuaucugc uucuucauua 20
<210> 288396
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288396
cacucucauu ucag 14
<210> 288397
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288397
cacugccaac auuacuuc 18
<210> 288398
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288398
cacuguccau gguagcaaug g 21
<210> 288399
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 288399
cacuguucau ccccug 16
<210> 288400
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288400
cacuuuuauu uuacaugcac ugg 23
<210> 288401
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288401
cagaacauuu ccuua 15
<210> 288402
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288402
cagaaccaug aau 13
<210> 288403
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288403
cagaacuucc agcag 15
<210> 288404
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288404
cagaagaaga ccacccgug 19
<210> 288405
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288405
cagaaggugg ugg 13
<210> 288406
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288406
cagaaguacg acaaggua 18
<210> 288407
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288407
cagacauagu uguaaugauc aa 22

<210> 288408
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288408
cagacaucau g 11
<210> 288409
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288409
cagacaugcu gcuacaucuc g 21
<210> 288410
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288410
cagacccagu gg 12
<210> 288411
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288411
cagacucugc ucauacugcu 20
<210> 288412
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288412
cagacucugc ucauacugcu a 21
<210> 288413
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288413
cagacugggg uacuuua 17
<210> 288414
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288414
cagaggaugg uca 13
<210> 288415
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288415
cagauauucc ag 12
<210> 288416
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 288416
cuguaaagcc acaacca 17
<210> 288417
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288417
cugugccucu ccaucagcg 19
<210> 288418
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288418
cuguucaucc ccuggcuc 18
<210> 288419
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288419
cuguugcccg auugugauca 20
<210> 288420
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288420
cuguuuuuca gacucucauc ucu 23
<210> 288421
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288421
cuuaacucug auuca 15
<210> 288422
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288422
cuuaagugac uuu 13
<210> 288423
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288423
cuuagcccug gcucugaa 18
<210> 288424
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 288424
cuuaguucag cugcaa 16
<210> 288425
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288425
cuuauuccag caugca 16
<210> 288426
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288426
cuuauuuaca ggacuu 16
<210> 288427
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288427
cuucaacagc ug 12
<210> 288428
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288428
cuucaacauc ugugcugcc 19
<210> 288429
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288429
cuucaacccc gucuaccccu au 22
<210> 288430
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288430
cuucaauaau ggaagcauua c 21
<210> 288431
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288431
cuucaguugg auga 14
<210> 288432
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288432
cuucaguugg augac 15

<210> 288433
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288433
cuuccucacu ccccc 15
<210> 288434
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288434
cuucucaaga cc 12
<210> 288435
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288435
cuucugccug gucaaacagg 20
<210> 288436
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288436
cuugaaacgu cccagga 17
<210> 288437
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288437
cuugaacuac caccugca 18
<210> 288438
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288438
cuuguaugug cc 12
<210> 288439
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288439
cuuuagacaa cagc 14
<210> 288440
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288440
cuuuaucacu ca 12
<210> 288441
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 288441
cuuucuugcc ggcgacaagc u 21
<210> 288442
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288442
cuuuuaguca ggcaggauuc a 21
<210> 288443
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288443
cuuuuauuuu acaugcacug ga 22
<210> 288444
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288444
cuuuuauuuu acaugcacug gag 23
<210> 288445
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288445
gaaaaaacua ccacgcuu 18
<210> 288446
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288446
gaaaccugcu cuccu 15
<210> 288447
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288447
gaaacguccc agcagca 17
<210> 288448
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288448
gaaauaaaaa acacguuua 19
<210> 288449
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 288449
gaaaugaagc cguccucug 19
<210> 288450
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288450
gaaaugggcu gguggug 17
<210> 288451
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288451
gaacaaaacc caugaa 16
<210> 288452
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288452
gaacaaaacc caugaaa 17
<210> 288453
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288453
gaacaccauc agacuggggu 20
<210> 288454
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288454
gaacauacau gggc 14
<210> 288455
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288455
gaacccugcc cccggaccug g 21
<210> 288456
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288456
gaacgagaag aacgcacaga uu 22
<210> 288457
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288457
gaacgagauc ggca 14

<210> 288458
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288458
gaacgcacag auu 13
<210> 288459
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288459
gaacuuucuc cacacc 16
<210> 288460
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288460
gaagacuaua aagucacagu uau 23
<210> 288461
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288461
gaagccgucc ucugaaaagu cau 23
<210> 288462
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288462
gaaguaugcc aa 12
<210> 288463
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288463
gaagucaugu gugauauca 19
<210> 288464
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288464
gaagucaugu gugauaucac a 21
<210> 288465
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288465
gaagugguuu caaauucaa 19
<210> 288466
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 288466
gaauaucccc uuccuc 16
<210> 288467
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288467
gaauggaaga cau 13
<210> 288468
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288468
gaauuucuua gacugcuau 19
<210> 288469
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288469
gaauuucuua gacugcuauc 20
<210> 288470
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288470
gacacaaaga gagcuuauu 19
<210> 288471
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288471
gacacaccug guccugu 17
<210> 288472
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288472
gacaccaugg acagcucc 18
<210> 288473
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288473
gacacggcca ccaacucac 19
<210> 288474
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288474
gacauaguug uaaugaucaa 20
<210> 288475
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288475
gacauccaug gccag 15
<210> 288476
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288476
gaccaagacc gugaaua 17
<210> 288477
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288477
gaccacggug gugca 15
<210> 288478
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288478
gaccaugcag acucu 15
<210> 288479
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288479
gaccucagau auuccagauc aca 23
<210> 288480
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288480
gacgcccacc augcagguga a 21
<210> 288481
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288481
gacgcggugu aagcuaccac a 21
<210> 288482
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288482
gacggccugg ccucgg 16

<210> 288483
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288483
gacucugcuc au 12
<210> 288484
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288484
gacugaucaa ca 12
<210> 288485
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288485
gcauacaaau gcuucaauaa ug 22
<210> 288486
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288486
gcaucuucug ccuggu 16
<210> 288487
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288487
gcauguucuu gca 13
<210> 288488
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288488
gcauuacuau uacugccac 19
<210> 288489
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288489
gccaacauua cuuc 14
<210> 288490
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288490
gccacuguuc au 12
<210> 288491
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 288491
gccagacgca agagccgg 18
<210> 288492
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288492
gccagcugaa cggg 14
<210> 288493
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288493
gccaggggag ugaa 14
<210> 288494
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288494
gccagucuga ugaauc 16
<210> 288495
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288495
gccaucaaca uccac 15
<210> 288496
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288496
gccauuguca acacggcc 18
<210> 288497
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288497
gcccagcaau aacaccgg 18
<210> 288498
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288498
gcccaggacu uaagugacu 19
<210> 288499
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288499
gcccaggacu uaagugacuu 20
<210> 288500
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288500
gccccagcag aagc 14
<210> 288501
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288501
gccccgcagg ugga 14
<210> 288502
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288502
gcccgacugc ugggugauga cu 22
<210> 288503
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288503
gcccgauugu gaucaugcag 20
<210> 288504
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288504
gcccucgcua cugcug 16
<210> 288505
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288505
gcccucgcua cugcuga 17
<210> 288506
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288506
gcccucucaa caucaca 17
<210> 288507
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288507
gcccugcuca c 11

<210> 288508
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288508
gccgcagccg ccaugaca 18
<210> 288509
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288509
gccgcuacaa cag 13
<210> 288510
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288510
gccgcuacaa cagca 15
<210> 288511
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288511
gccucgagcu acaugcc 17
<210> 288512
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288512
gccucuccgu ccucgagga 19
<210> 288513
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288513
gccuggaaua guagcacggg 20
<210> 288514
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288514
gccugugcaa ugu 13
<210> 288515
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288515
gcgaacauga aaaccaccag c 21
<210> 288516
<211> 20

<212> RNA
<213> Human adenovirus D
<400> 288516
gcgaccuccu ccccaugaac 20
<210> 288517
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288517
gcgaugggg caaua 15
<210> 288518
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288518
gcgauucccg ggcuuucuug cc 22
<210> 288519
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288519
gcgauucccg ggcuuucuug ccg 23
<210> 288520
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288520
gcgcauccug caacugcgc 19
<210> 288521
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288521
gcgcgggcgg acu 13
<210> 288522
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288522
gcggccacuu ccg 13
<210> 288523
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288523
gcggcgauau gccagac 17
<210> 288524
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 288524
gcggcgauau gccagacgca aga 23
<210> 288525
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288525
gcggcgcugc aaagccag 18
<210> 288526
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288526
gcguaggccg cuacaacagc 20
<210> 288527
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288527
gcguaggccg cuacaacagc a 21
<210> 288528
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288528
gcgucugcag cauugucu 18
<210> 288529
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288529
gcuacaacag ca 12
<210> 288530
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288530
gcuacaauua cuuc 14
<210> 288531
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288531
gcuacccugg acu 13
<210> 288532
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288532
gcuaucgcuc uuau 14

<210> 288533
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288533
gcuaucgcuc uuaucccaug ccc 23
<210> 288534
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288534
gcucaccugc accugcgucu g 21
<210> 288535
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288535
gcucauacug cua 13
<210> 288536
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288536
gcucauacug cuaucgcucu uau 23
<210> 288537
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288537
gcucccgcgc gggcucguca 20
<210> 288538
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288538
gcucgcgucc aucgugc 17
<210> 288539
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288539
gcucggugcg gcugcugcaa aug 23
<210> 288540
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288540
gcugacggcc agucugau 18
<210> 288541
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 288541
gcugcaucca cugcuc 16
<210> 288542
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288542
gcuggcggag aacaa 15
<210> 288543
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288543
gcugggcggg gaccgccuc 19
<210> 288544
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288544
gcugggugau ga 12
<210> 288545
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288545
gcuggugacg gacgugcgcg a 21
<210> 288546
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288546
gcuuauucca gcaugcaguu 20
<210> 288547
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288547
gcuucaauaa uggaagcauu a 21
<210> 288548
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288548
gcuucacuga cugau 15
<210> 288549
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288549
gcuugccagu cccacgcuua 20
<210> 288550
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288550
gcuuuaucac uca 13
<210> 288551
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288551
ggaaacugug ug 12
<210> 288552
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288552
guaaaaauca aua 13
<210> 288553
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288553
guaaaauuac auugaau 17
<210> 288554
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288554
guacaaggcg cgcuucacuc ug 22
<210> 288555
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288555
guacacgguu cucuc 15
<210> 288556
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288556
guacauagug accaaga 17
<210> 288557
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288557
guacuccagu cucc 14

<210> 288558
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288558
guacuugggc ugccacuuga a 21
<210> 288559
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288559
guagaaauca aguaccaucu gc 22
<210> 288560
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288560
guagccccuc ugugccca 18
<210> 288561
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288561
guaggccgcu acaacagcac aaa 23
<210> 288562
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288562
guaggugauc uuu 13
<210> 288563
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288563
guauaugcug uu 12
<210> 288564
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288564
guauuacuag gcccagcagc a 21
<210> 288565
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288565
gucaaaagcg guggc 15
<210> 288566
<211> 21

<212> RNA
<213> Human adenovirus D
<400> 288566
gucaacccca uagucaucac c 21
<210> 288567
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288567
gucaaucucc caccaccagc c 21
<210> 288568
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288568
gucagcagca ggagcgug 18
<210> 288569
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288569
gucaucaccc ucag 14
<210> 288570
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288570
gucaugugug aua 13
<210> 288571
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288571
gucaugugug auauc 15
<210> 288572
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288572
gucaugugug auaucac 17
<210> 288573
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288573
guccauggua gcaaug 16
<210> 288574
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288574
guccucugaa aagucaucca 20
<210> 288575
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288575
guccuuuaga caacagc 17
<210> 288576
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288576
gucgggcgaa gaggccacg 19
<210> 288577
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288577
gucuauaauc cacaca 16
<210> 288578
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288578
gugaacaaaa cccau 15
<210> 288579
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288579
gugaacgcgc uggcggagaa caa 23
<210> 288580
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288580
gugacgcaug caaggugu 18
<210> 288581
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288581
gugaggcgau gcugu 15
<210> 288582
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288582
gugaucugaa gaccauu 17

<210> 288583
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288583
gugaugcuuc aacagcugu 19
<210> 288584
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288584
gugcagucca accug 15
<210> 288585
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288585
guggacaaca agucggcgga c 21
<210> 288586
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288586
guggacaucg cgaaccagg 19
<210> 288587
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288587
guggcuagac uucau 15
<210> 288588
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288588
gugguuucaa auuca 15
<210> 288589
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288589
guguaaauaa aguuguacaa 20
<210> 288590
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288590
guguacacug ugaa 14
<210> 288591
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 288591
guguacuguc augcca 16
<210> 288592
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288592
gugucccccu gaucugucag g 21
<210> 288593
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288593
gugugauaug ca 12
<210> 288594
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 288594
gugugguuca ggagagucau uuac 24
<210> 288595
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288595
guuacuguaa agccaca 17
<210> 288596
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288596
guucagcagc accuc 15
<210> 288597
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288597
guucucucag cacgguggcc uua 23
<210> 288598
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288598
guucugauua gcaua 15
<210> 288599
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 288599
guugaaccca gau 13
<210> 288600
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288600
guugcagcac uggaa 15
<210> 288601
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288601
guugcauguu cuugca 16
<210> 288602
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288602
guugcgguac acgggg 16
<210> 288603
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288603
guuggucucg cccgacugcu gg 22
<210> 288604
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288604
guuguuuuga acacgcugc 19
<210> 288605
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288605
guuucuaggu ccggugucag a 21
<210> 288606
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288606
guuugggcac ugggg 15
<210> 288607
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288607
guuugggcac uggggu 16

<210> 288608
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288608
guuuuuaauc aacaucaguu ca 22
<210> 288609
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288609
guuuuuaauc aacaucaguu cau 23
<210> 288610
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288610
guuuuucaga cucucaucuc u 21
<210> 288611
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288611
uaaaaaauua accuauaaa 19
<210> 288612
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288612
uaaaaagaug ua 12
<210> 288613
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288613
uaaaauuaca uugaa 15
<210> 288614
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288614
uaaaauuaca uugaauggga cu 22
<210> 288615
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288615
uaaagaucac uuacuuga 18
<210> 288616
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 288616
ugagaggagu gugau 15
<210> 288617
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288617
ugagaggagu gugauau 17
<210> 288618
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288618
ugagaggagu gugauaug 18
<210> 288619
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288619
ugagcggcag ca 12
<210> 288620
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288620
ugaguugggc cugaugca 18
<210> 288621
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288621
ugaguugggc cugaugcagg a 21
<210> 288622
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288622
ugauaucaca cugcaugu 18
<210> 288623
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288623
ugaucugaag accau 15
<210> 288624
<211> 20
<212> RNA
<213> Human adenovirus D

<400> 288624
ugauuaaugu uaaugucacu 20
<210> 288625
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288625
ugauuagcau agucacacuu a 21
<210> 288626
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288626
ugauucaugu gaacaaaa 18
<210> 288627
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288627
ugauuuuuac accagcg 17
<210> 288628
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288628
ugcaagagcu ccucucg 17
<210> 288629
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288629
ugcaauguca gguc 14
<210> 288630
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288630
ugcacuggug gauguu 16
<210> 288631
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288631
ugcagacucu gcucau 16
<210> 288632
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288632
ugcauauacu ccagugcaug u 21

<210> 288633
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288633
ugccacugcc aacauuac 18
<210> 288634
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288634
ugcccgauug ugau 14
<210> 288635
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288635
ugcccugcuc accugca 17
<210> 288636
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288636
ugccgcagug ggcguacaug cac 23
<210> 288637
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288637
ugccucucca ucagc 15
<210> 288638
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288638
ugccuguuug accaggca 18
<210> 288639
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288639
ugcgggaacu gga 13
<210> 288640
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288640
ugcugacauc cauggccagg gga 23
<210> 288641
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 288641
ugcugcuaca ucucgggg 18
<210> 288642
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288642
ugcuucaaca gcugug 16
<210> 288643
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288643
ugcuucaaua au 12
<210> 288644
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288644
ugcuucugcu ggggcaucuc au 22
<210> 288645
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288645
ugcuuuucug cagacaucau gaa 23
<210> 288646
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288646
uggaagcauu acua 14
<210> 288647
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288647
uggaaguaca gu 12
<210> 288648
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288648
uggaauguua cugcauacaa 20
<210> 288649
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 288649
uggaauguua cugcauacaa a 21
<210> 288650
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288650
uggacagcuc ccaa 14
<210> 288651
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288651
uggaccugag cuu 13
<210> 288652
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288652
uggacgggcg cccagug 17
<210> 288653
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288653
uggacuuggu aagagcucag au 22
<210> 288654
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288654
uggauccugc auug 14
<210> 288655
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288655
uggauugcaa uu 12
<210> 288656
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288656
uggcacauac aaagc 15
<210> 288657
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288657
uggccagcac guacuuug 18

<210> 288658
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288658
uggcccccua ccaagg 16
<210> 288659
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288659
uggcccccua ccaagga 17
<210> 288660
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288660
uggccucgag cuacaugccc 20
<210> 288661
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288661
uggccuggag cagauaa 17
<210> 288662
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288662
uggccugugc aaugu 15
<210> 288663
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288663
uggcuagacu ucauggcu 18
<210> 288664
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288664
uggcuuuugu gaucau 16
<210> 288665
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288665
ugggaggcug cgau 14
<210> 288666
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 288666
ugggauaggg gaaggggcu 19
<210> 288667
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288667
ugggcacugg ggu 13
<210> 288668
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288668
ugggccugau gca 13
<210> 288669
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288669
ugggcugcca cuuga 15
<210> 288670
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288670
ugguaccgcc agau 14
<210> 288671
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288671
ugguaugaua gcacugga 18
<210> 288672
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288672
uggugacgga cgugcgcgaa 20
<210> 288673
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288673
uguaaagcca caaccagag 19
<210> 288674
<211> 13
<212> RNA
<213> Human adenovirus D

<400> 288674
uauuccagau cac 13
<210> 288675
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288675
uauuccagau cacau 15
<210> 288676
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288676
uauuccagau cacauggu 18
<210> 288677
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288677
uauuccagau cacauggua 19
<210> 288678
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288678
uauugauuuu uacaccagcg 20
<210> 288679
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288679
uauuuaaggc caccgugc 18
<210> 288680
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288680
ucaacaucac auucaa 16
<210> 288681
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288681
ucaacaucca ccagugcaag aa 22
<210> 288682
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288682
ucaacaucug ugcugcc 17

<210> 288683
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288683
ucaauaaaga uacauaaaa 19
<210> 288684
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288684
ucaauaaugg aagcauua 18
<210> 288685
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288685
ucaaucuccc accaccagcc 20
<210> 288686
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288686
ucacauggua ugau 14
<210> 288687
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288687
ucaccaaggc cau 13
<210> 288688
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288688
ucaccaaggc caua 14
<210> 288689
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288689
ucaccacagg caaugaga 18
<210> 288690
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288690
ucaccgagcu cuggga 16
<210> 288691
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 288691
ucaccugcac cug 13
<210> 288692
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288692
ucacuagagg ugguaaaauu aca 23
<210> 288693
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288693
ucacugucca ugguag 16
<210> 288694
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288694
ucacugucca ugguagcaa 19
<210> 288695
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288695
ucacugucca ugguagcaau gga 23
<210> 288696
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288696
ucacuuacuu gaaaucugaa a 21
<210> 288697
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288697
ucagacauag uuguaaug 18
<210> 288698
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288698
ucagacauag uuguaaugau 20
<210> 288699
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 288699
ucagacaugc ugcuacaucu cg 22
<210> 288700
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288700
ucagauauuc cagaucacau 20
<210> 288701
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288701
ucagauguca aag 13
<210> 288702
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288702
ucagcaaguu cau 13
<210> 288703
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288703
ucagccucuc cguccucgag ga 22
<210> 288704
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288704
ucagcgcccu cagca 15
<210> 288705
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288705
ucagcgcccu cagcagucuc u 21
<210> 288706
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288706
ucagcugcaa ugauu 15
<210> 288707
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288707
ucaggaaacu gug 13

<210> 288708
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288708
ucagucacuc ucauuucag 19
<210> 288709
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288709
ucaguucaug ggg 13
<210> 288710
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288710
ucauaugacc augcagacuc u 21
<210> 288711
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288711
ucaucagaug cagagga 17
<210> 288712
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288712
ucaucauagu cccgaauaca g 21
<210> 288713
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288713
ucaucgacug gugc 14
<210> 288714
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288714
ucaucgacug gugcugc 17
<210> 288715
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288715
ucaucgacug gugcugcg 18
<210> 288716
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 288716
ucaucucgcc cagca 15
<210> 288717
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288717
ucaucucuac uaaccaugcu uu 22
<210> 288718
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288718
ucauggccug ugcaauguc 19
<210> 288719
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288719
ucauuggaac uaaucau 17
<210> 288720
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288720
uccaagcggg ccucaca 17
<210> 288721
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288721
uccacaccuu gaaag 15
<210> 288722
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288722
uccacagauc a 11
<210> 288723
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288723
uccaccagug caag 14
<210> 288724
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 288724
uccaccagug caagaag 17
<210> 288725
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288725
uccagaucac auggua 16
<210> 288726
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288726
uccaguuccc gcaauaau 18
<210> 288727
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288727
ucccaacucu gguacucca 19
<210> 288728
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288728
ucccaccacc agc 13
<210> 288729
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288729
ucccaugccc ucgcuacugc u 21
<210> 288730
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288730
uccccaugaa cugauguuga 20
<210> 288731
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288731
uccccuggga uauga 15
<210> 288732
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288732
uccccuggua ccgccagau 19

<210> 288733
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288733
uccccuguug cccg 14
<210> 288734
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288734
accucagaua uuccagauca c 21
<210> 288735
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288735
accuccuccc caugaa 16
<210> 288736
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288736
accuccuccu guuacuguaa 20
<210> 288737
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288737
accuggaucu cc 12
<210> 288738
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288738
acgaaggcau gcaag 15
<210> 288739
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288739
acgaggccau gc 12
<210> 288740
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288740
acgaucugau ga 12
<210> 288741
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 288741
acgaucugau gaugaaacc 19
<210> 288742
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288742
acgauguaac aucaccacag 20
<210> 288743
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288743
acgcaugcaa ggu 13
<210> 288744
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288744
acgccucgcc cgacugucu 19
<210> 288745
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288745
acgcuggcca gcacgc 16
<210> 288746
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288746
acgcuugcca guc 13
<210> 288747
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288747
acgcuuuauc acuca 15
<210> 288748
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288748
acgggguugc agcacugga 19
<210> 288749
<211> 16
<212> RNA
<213> Human adenovirus D

<400> 288749
acgguucucu cagcac 16
<210> 288750
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288750
acuaccacgc uuuaucacuc a 21
<210> 288751
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288751
acuauaaagu cacag 15
<210> 288752
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288752
acuaucaaaa cgaccaca 18
<210> 288753
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288753
acucacauuu uggaa 15
<210> 288754
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288754
acuccgcgac cuccucccca uga 23
<210> 288755
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288755
acuccucuuu gcccu 15
<210> 288756
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288756
acuccucuuu gcccugcuca c 21
<210> 288757
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288757
acucucaucu cuacua 16

<210> 288758
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288758
acucugauuc augugaaca 19
<210> 288759
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288759
acucugcuca uacugcuauc 20
<210> 288760
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288760
acugacugau caac 14
<210> 288761
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288761
acugcauaca aa 12
<210> 288762
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288762
acugcaugug gcuagacuuc a 21
<210> 288763
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288763
acugcgcgcc cucg 14
<210> 288764
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288764
acugcgcguc cgucagcagc a 21
<210> 288765
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288765
acugcuaucg cucu 14
<210> 288766
<211> 15

<212> RNA
<213> Human adenovirus D
<400> 288766
acugcugauu acucu 15
<210> 288767
<211> 24
<212> RNA
<213> Human adenovirus D
<400> 288767
acugggaggc ugcgaugcaa cgca 24
<210> 288768
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288768
acugggugau gcuu 14
<210> 288769
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288769
acugggugau gcuucaacag cug 23
<210> 288770
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288770
acuguaaagc cac 13
<210> 288771
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288771
acuguaaagc cacaacca 18
<210> 288772
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288772
acugucaugc cacgaacagc ca 22
<210> 288773
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288773
acuguccaug guagcaaugg a 21
<210> 288774
<211> 12
<212> RNA
<213> Human adenovirus D

<400> 288774
acuuacuuga aa 12
<210> 288775
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288775
acuuaguuca gcugcaauga uua 23
<210> 288776
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288776
acuucuggca caua 14
<210> 288777
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288777
acuucuggca cauacaaag 19
<210> 288778
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288778
acuugcauau acuccagugc aug 23
<210> 288779
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288779
acuuuagugg gaccucaga 19
<210> 288780
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288780
agaacaacga uuucac 16
<210> 288781
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288781
agaacaaggc cauccguccc ga 22
<210> 288782
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288782
agaacauaca ugggcuau 18

<210> 288783
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288783
agaacauaca ugggcuauaa uaa 23
<210> 288784
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288784
agaacauuuc cuu 13
<210> 288785
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288785
agaacuucca gcag 14
<210> 288786
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288786
agaagacuau aaaguca 17
<210> 288787
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288787
agaagacuau aaagucaca 19
<210> 288788
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288788
agaagguggu gga 13
<210> 288789
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288789
agaaguacga caagguacgc a 21
<210> 288790
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288790
agaauauccc cuuccucacu ccc 23
<210> 288791
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 288791
agaauaugug uauguuaa 18
<210> 288792
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288792
agaauccaca gaucag 16
<210> 288793
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288793
agacaacagc c 11
<210> 288794
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288794
agacacaaag agagcuuau 19
<210> 288795
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288795
agacauaguu guaaugauc 19
<210> 288796
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288796
agacaucaug aacg 14
<210> 288797
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288797
agacuauaaa gucaca 16
<210> 288798
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288798
agacuauaaa gucacaguua u 21
<210> 288799
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 288799
agacucucau cucuacua 18
<210> 288800
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288800
agacucugcu caua 14
<210> 288801
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288801
agacucugcu cauacugc 18
<210> 288802
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288802
agacucugcu cauacugcua 20
<210> 288803
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288803
agacuggggu acuuuac 17
<210> 288804
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288804
agagaacgcg cgaagauggc cac 23
<210> 288805
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288805
agagagcuua uuccagca 18
<210> 288806
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288806
agagccagaa uaugugu 17
<210> 288807
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288807
agagccagaa uauguguaug uua 23

<210> 288808
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288808
agagcuuagc aaggugcuga ca 22
<210> 288809
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288809
agaggugguc auuga 15
<210> 288810
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288810
agauaucaua aag 13
<210> 288811
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288811
agauauucca gaucac 16
<210> 288812
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288812
agauauucca gaucacaugg u 21
<210> 288813
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288813
agaucacaug gu 12
<210> 288814
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288814
agaucacaug gua 13
<210> 288815
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288815
agaucacaug guaugaua 18
<210> 288816
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 288816
agaucacuua cuugaa 16
<210> 288817
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288817
agaugaggcg ugcgguggug u 21
<210> 288818
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288818
agauucaauc cag 13
<210> 288819
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288819
agauugacua cucg 14
<210> 288820
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288820
agcaacuucc ug 12
<210> 288821
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288821
agcaaggugc ugac 14
<210> 288822
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288822
agcaauggaa aucac 15
<210> 288823
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288823
agcaccgccg cagccgcg 18
<210> 288824
<211> 23
<212> RNA
<213> Human adenovirus D

<400> 288824
agcacgcccu cacccgccuc uac 23
<210> 288825
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288825
agcauaguca cacuua 16
<210> 288826
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288826
agcauugucu gccuggu 17
<210> 288827
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288827
agcauugucu gccuggucau 20
<210> 288828
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288828
agccacgaug uaacauca 18
<210> 288829
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288829
agccgccaug acag 14
<210> 288830
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288830
agccucuccg uccucga 17
<210> 288831
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288831
agccuguacc caga 14
<210> 288832
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288832
agccuguacc cagagcuuag c 21

<210> 288833
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288833
agcgaugggg gcaauaccgg gau 23
<210> 288834
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288834
agcgcauccu gcaacug 17
<210> 288835
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288835
agcgcccaga gcgcc 15
<210> 288836
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288836
agcgcgggcg gacugcc 17
<210> 288837
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288837
agcgggccuc acagucca 18
<210> 288838
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288838
agcucaucga cuggu 15
<210> 288839
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288839
agcucaucga cuggugcu 18
<210> 288840
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288840
agcucaucga cuggugcug 19
<210> 288841
<211> 20

<212> RNA
<213> Human adenovirus D
<400> 288841
agcuccucga ugccaucaac 20
<210> 288842
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288842
agcuccucga ugccaucaac a 21
<210> 288843
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288843
agcucguagg ugaucuu 17
<210> 288844
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288844
agcucguccg ggaaaaccuc c 21
<210> 288845
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288845
agcugaaagc uauaa 15
<210> 288846
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288846
agcugacggc cagucugau 19
<210> 288847
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288847
agcuguugag aaaccu 16
<210> 288848
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288848
agcuuauucc agcaugcagu u 21
<210> 288849
<211> 18
<212> RNA
<213> Human adenovirus D

<400> 288849
aggacuuguu acaugaca 18
<210> 288850
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288850
aggagugcag ggau 14
<210> 288851
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288851
aggaguguga uaug 14
<210> 288852
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288852
aggaguguga uaugcac 17
<210> 288853
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288853
cagcuguuga gaaaccugcu 20
<210> 288854
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288854
caggaaacug uguggau 17
<210> 288855
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288855
caggacgccu cggaguaccu ga 22
<210> 288856
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288856
caggagauga gca 13
<210> 288857
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288857
caggauucau acca 14

<210> 288858
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288858
caggcaggau ucau 14
<210> 288859
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288859
caggcaggau ucaua 15
<210> 288860
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288860
caggcaggau ucauaccauc aa 22
<210> 288861
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288861
caggcgccau ucggagca 18
<210> 288862
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288862
caggcgccau ucggagcacg c 21
<210> 288863
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288863
cagggaugag uugggccuga u 21
<210> 288864
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288864
cagggcuuca cugac 15
<210> 288865
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288865
caguagucau caaaugcgag ca 22
<210> 288866
<211> 14

<212> RNA
<213> Human adenovirus D
<400> 288866
caguccaggu caca 14
<210> 288867
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288867
cagugcuucc agcaaa 16
<210> 288868
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288868
cagugucugg agcgggcuua aa 22
<210> 288869
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288869
caguuaagaa uccacagauc ag 22
<210> 288870
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288870
cauaaagaag acuauaaagu ca 22
<210> 288871
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288871
cauaagggcg gcgcugcaaa 20
<210> 288872
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288872
cauacaaagc uga 13
<210> 288873
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288873
cauacaaauu caaa 14
<210> 288874
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 288874
cauacauggg cuauaauaag ca 22
<210> 288875
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288875
cauacgccgg cucaucugc 19
<210> 288876
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288876
cauagugacc aaga 14
<210> 288877
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288877
cauauacucc agugcau 17
<210> 288878
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288878
cauauggaau uucuua 16
<210> 288879
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288879
cauauucuuu auuccauaca 20
<210> 288880
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288880
caucaaaugc gagcauacau 20
<210> 288881
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288881
caucaaaugc gagcauacau gcc 23
<210> 288882
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288882
caucaccaca ggcaaugag 19

<210> 288883
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288883
caucacccag ca 12
<210> 288884
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288884
caucaccccc gccccggaaa 20
<210> 288885
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288885
caucaccuuc cugcagcu 18
<210> 288886
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288886
caucauccau auc 13
<210> 288887
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288887
cauccaagcg ggccucacag u 21
<210> 288888
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288888
cauccauggc caggggagug aa 22
<210> 288889
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288889
caucccccugg cucccugca 19
<210> 288890
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288890
cauccgcggc guccugga 18
<210> 288891
<211> 18

<212> RNA
<213> Human adenovirus D
<400> 288891
cauccucuuc ugucucuu 18
<210> 288892
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288892
cauccugcaa cugcg 15
<210> 288893
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288893
caucugcauc uca 13
<210> 288894
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288894
caugaaggcu uucacagcu 19
<210> 288895
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288895
caugcaaugc guggacacgg c 21
<210> 288896
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288896
caugcagacu cugcucau 18
<210> 288897
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288897
caugcccagc agcagcagua 20
<210> 288898
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288898
caugcccucu caacauca 18
<210> 288899
<211> 17
<212> RNA
<213> Human adenovirus D

<400> 288899
caugcgcagg cgccuga 17
<210> 288900
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288900
cauggccugu gcaaug 16
<210> 288901
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288901
cauggccugu gcaaugu 17
<210> 288902
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288902
cauggccugu gcaauguca 19
<210> 288903
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288903
caugggcacc ugg 13
<210> 288904
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288904
cauggguggg gaugaacc 18
<210> 288905
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288905
caugguagca augga 15
<210> 288906
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288906
cauguacgga ggagccaaga a 21
<210> 288907
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288907
cauguccuug aacuaccacc ug 22

<210> 288908
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288908
caugugaaca aaacccauga aa 22
<210> 288909
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288909
cauguucuug ca 12
<210> 288910
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288910
cauuacuauu acugccacug 20
<210> 288911
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288911
cauuacuucu ggcacauaca 20
<210> 288912
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288912
cauuucagaa ccau 14
<210> 288913
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288913
cauuugaaga uucuggaaau uau 23
<210> 288914
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288914
cauuuuugaa gucaugug 18
<210> 288915
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288915
ccaacggcug cauc 14
<210> 288916
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 288916
ccacaaacua cauggac 17
<210> 288917
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288917
ccacaccuug aaagggaugu caa 23
<210> 288918
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288918
ccacagauca gacauag 17
<210> 288919
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288919
ccaccagccc auuucacagu 20
<210> 288920
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288920
ccacgacaca gcg 13
<210> 288921
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288921
ccacgaucug augauga 17
<210> 288922
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288922
ccacgaugua acauca 16
<210> 288923
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288923
ccagaccgug cagg 14
<210> 288924
<211> 15
<212> RNA
<213> Human adenovirus D

<400> 288924
ccagagccag aauau 15
<210> 288925
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288925
ccagcaaauu ccucgaccau g 21
<210> 288926
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288926
ccagggcuuc acugacuga 19
<210> 288927
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288927
ccagucagac ccagug 16
<210> 288928
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288928
ccagugcuuc cagca 15
<210> 288929
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288929
ccaguuccau cauc 14
<210> 288930
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288930
ccauacaaau ucaa 14
<210> 288931
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288931
ccauagucau cacccagcag u 21
<210> 288932
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288932
ccaucaacau ccacc 15

<210> 288933
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288933
ccaucaaugc uacau 15
<210> 288934
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288934
ccaucagacu gggguacuu 19
<210> 288935
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288935
ccaugaaaga acauacaugg 20
<210> 288936
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288936
ccaugcccuc gcuacugcu 19
<210> 288937
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288937
ccaugcccuc gcuacugcug a 21
<210> 288938
<211> 11
<212> RNA
<213> Human adenovirus D
<400> 288938
ccaugcugcg c 11
<210> 288939
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288939
ccaugguagc aaugga 16
<210> 288940
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288940
cccagaccgu gcagg 15
<210> 288941
<211> 17

<212> RNA
<213> Human adenovirus D
<400> 288941
cccagcgucu gacgcug 17
<210> 288942
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288942
cccagcuguu gagaaaccug 20
<210> 288943
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288943
cccagcuguu gagaaaccug cu 22
<210> 288944
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288944
cccaggguga gucccac 17
<210> 288945
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288945
cccaguucca uca 13
<210> 288946
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288946
cccauaguca uca 13
<210> 288947
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288947
cccaugaaag aacauac 17
<210> 288948
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288948
cccaugaaag aacauacau 19
<210> 288949
<211> 21
<212> RNA
<213> Human adenovirus D

<400> 288949
cccaugaaag aacauacaug g 21
<210> 288950
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288950
cccauugguu gaacccagau g 21
<210> 288951
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288951
ccccucugaa ugaua 15
<210> 288952
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288952
ccccugguac cgccagauu 19
<210> 288953
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288953
cccgauugug aucaugcaga uu 22
<210> 288954
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288954
cccucucaga ugucaaa 17
<210> 288955
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288955
cccugccccc ggaccugga 19
<210> 288956
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288956
cccugcgccc agauu 15
<210> 288957
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288957
cccuuccccu aucccaaa 18

<210> 288958
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288958
ccgagaugaa agccug 16
<210> 288959
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 288959
ccgcgcucgc gcaccugcua cau 23
<210> 288960
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288960
ccgcuuggau gacuuuuca 19
<210> 288961
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288961
ccggaccugg aucucc 16
<210> 288962
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288962
ccggaggcgu gcacug 16
<210> 288963
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288963
ccguguacac ugugaa 16
<210> 288964
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288964
ccgugucccc cugaucuguc a 21
<210> 288965
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 288965
ccucacaguc ca 12
<210> 288966
<211> 13

<212> RNA
<213> Human adenovirus D
<400> 288966
ccucacaguc cag 13
<210> 288967
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288967
ccucacgcuu gccagu 16
<210> 288968
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288968
ccucacgcuu gccaguc 17
<210> 288969
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288969
ccucccaug aacugaug 18
<210> 288970
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288970
ccucgaugau gccgca 16
<210> 288971
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288971
aaugcuacau ggugggcuaa 20
<210> 288972
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288972
aaugcuacau ggugggcuaa ua 22
<210> 288973
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288973
aaugcuucaa uaauggaa 18
<210> 288974
<211> 19
<212> RNA
<213> Human adenovirus D

<400> 288974
aauggaaugu uacugcaua 19
<210> 288975
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288975
aauguuacug cau 13
<210> 288976
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288976
aauguuacug cauacaaa 18
<210> 288977
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288977
aauuaaccua uaaaa 15
<210> 288978
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288978
aauuaaccua uaaaaacaac a 21
<210> 288979
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288979
aauuccucga ccaugaccu 19
<210> 288980
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 288980
aauugaggac uuguuaca 18
<210> 288981
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 288981
aauuggagca gug 13
<210> 288982
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288982
aauuucuuag acugcua 17

<210> 288983
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288983
aauuuuaagg cucaua 16
<210> 288984
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 288984
aauuuuaagg cucauaugac 20
<210> 288985
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288985
aauuuucauu gucuucccuc uc 22
<210> 288986
<211> 16
<212> RNA
<213> Human adenovirus D
<400> 288986
acaaacuaca uggaca 16
<210> 288987
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288987
acaaccagag ccagaauau 19
<210> 288988
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288988
acaauuacuu caucaua 17
<210> 288989
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288989
acaccugguc cugua 15
<210> 288990
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288990
acacgagcuc guaggugauc u 21
<210> 288991
<211> 19

<212> RNA
<213> Human adenovirus D
<400> 288991
acacgggguu gcagcacug 19
<210> 288992
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288992
acacgggguu gcagcacugg a 21
<210> 288993
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 288993
acacgggguu gcagcacugg aa 22
<210> 288994
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 288994
acacggucac uguccau 17
<210> 288995
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 288995
acagaucaga cauag 15
<210> 288996
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 288996
acagauucau acuc 14
<210> 288997
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 288997
acagcaucgc cucaccuau 19
<210> 288998
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 288998
acagcaucgc cucaccuaug a 21
<210> 288999
<211> 15
<212> RNA
<213> Human adenovirus D

<400> 288999
acagccgcag gccaa 15
<210> 289000
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 289000
acaggcaaug ag 12
<210> 289001
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 289001
acaguccagg ucacagucug 20
<210> 289002
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 289002
acaguguaca cgguucucuc 20
<210> 289003
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 289003
acaguuaaga auccacagau cag 23
<210> 289004
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 289004
acauacgccg gcucaucugc ag 22
<210> 289005
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 289005
acaucacauu ca 12
<210> 289006
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289006
acaucacauu caa 13
<210> 289007
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 289007
acaucaccac aggcaauga 19

<210> 289008
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289008
acauccaugg ccag 14
<210> 289009
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 289009
acaucgcgaa ccaggcagug 20
<210> 289010
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289010
acaucugugc ugcc 14
<210> 289011
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 289011
acaucugugc ugccuuugc 19
<210> 289012
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 289012
acaugcacug gaguauaugc aag 23
<210> 289013
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 289013
acaugcccuc ucaacaucac au 22
<210> 289014
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 289014
acaugcucaa cgagguggc 19
<210> 289015
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289015
acaugcugcu aca 13
<210> 289016
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 289016
acaugcugcu acaucu 16
<210> 289017
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 289017
acauuacuuc uggcacauac a 21
<210> 289018
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 289018
acauucaaaa accguaccau g 21
<210> 289019
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 289019
accacgaucu gauga 15
<210> 289020
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 289020
accacgaucu gaugauga 18
<210> 289021
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 289021
accagcgcga guagucaauc uc 22
<210> 289022
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 289022
accagggcuu cacugacuga uca 23
<210> 289023
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 289023
accaucaaug cuacauggug 20
<210> 289024
<211> 22
<212> RNA
<213> Human adenovirus D

<400> 289024
accaucagac ugggguacuu ua 22
<210> 289025
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 289025
accaugaagg cuuucacagc u 21
<210> 289026
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 289026
accauggaca gcucccaa 18
<210> 289027
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289027
accaugugcu gcu 13
<210> 289028
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289028
acccagauga ggau 14
<210> 289029
<211> 23
<212> RNA
<213> Human adenovirus D
<400> 289029
acccauuggu ugaacccaga uga 23
<210> 289030
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 289030
acccugcucc aagag 15
<210> 289031
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 289031
accggaggcg ugcacug 17
<210> 289032
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 289032
accguguaca cugugaa 17

<210> 289033
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 289033
accuacuccu cuuugcccug cu 22
<210> 289034
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 289034
uguugaggga aaagcucaaa 20
<210> 289035
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 289035
uuaaaguuuu cccucac 17
<210> 289036
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 289036
uuaacggggu gguggac 17
<210> 289037
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 289037
uuaacggggu gguggacauc g 21
<210> 289038
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 289038
uuaaggcuca uaugaccaug ca 22
<210> 289039
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 289039
uuaaucaaca ucaguucau 19
<210> 289040
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289040
uuacauugaa ugg 13
<210> 289041
<211> 16

<212> RNA
<213> Human adenovirus D
<400> 289041
uuaccacgau cugaug 16
<210> 289042
<211> 18
<212> RNA
<213> Human adenovirus D
<400> 289042
uuaccacgau cugaugau 18
<210> 289043
<211> 15
<212> RNA
<213> Human adenovirus D
<400> 289043
uuacuauuac ugcca 15
<210> 289044
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289044
uuacucuaaa ugca 14
<210> 289045
<211> 12
<212> RNA
<213> Human adenovirus D
<400> 289045
uuacugcaua ca 12
<210> 289046
<211> 20
<212> RNA
<213> Human adenovirus D
<400> 289046
uuacuucugg cacauacaaa 20
<210> 289047
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289047
uuagacugcu auc 13
<210> 289048
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289048
uuagaugcag caa 13
<210> 289049
<211> 14
<212> RNA
<213> Human adenovirus D

<400> 289049
uuagucaugu guaa 14
<210> 289050
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289050
uuaguucagc ugca 14
<210> 289051
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 289051
uuauauguga cgcaugcaa 19
<210> 289052
<211> 13
<212> RNA
<213> Human adenovirus D
<400> 289052
uuaugacuca ugg 13
<210> 289053
<211> 22
<212> RNA
<213> Human adenovirus D
<400> 289053
uuauuaaaug auuaguucca au 22
<210> 289054
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 289054
uuauugauuu uuacaccagc g 21
<210> 289055
<211> 19
<212> RNA
<213> Human adenovirus D
<400> 289055
uucaacaucu gugcugccu 19
<210> 289056
<211> 21
<212> RNA
<213> Human adenovirus D
<400> 289056
uucacagugu acacgguucu c 21
<210> 289057
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 289057
uucaguugga ugacuga 17

<210> 289058
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289058
uucauaccau caau 14
<210> 289059
<211> 17
<212> RNA
<213> Human adenovirus D
<400> 289059
uucauaccau caaugcu 17
<210> 289060
<211> 14
<212> RNA
<213> Human adenovirus D
<400> 289060
uucaugugaa caaa 14
<210> 289061
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289061
acaagaagua ccucac 16
<210> 289062
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289062
acaagauuac uaagcug 17
<210> 289063
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289063
acaagucaag acuug 15
<210> 289064
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289064
acaauuugag guuau 15
<210> 289065
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289065
acacacacgg uuuacauguc uu 22
<210> 289066
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289066
acacacuugg aaacauc 17
<210> 289067
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289067
acacucugau caagac 16
<210> 289068
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289068
acacuggcac uaaucac 17
<210> 289069
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289069
acagaaacug aau 13
<210> 289070
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289070
acagacaccu acu 13
<210> 289071
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289071
acagcaaccu ca 12
<210> 289072
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289072
acagcaaccu caggca 16
<210> 289073
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289073
acagcagccc caggccaa 18
<210> 289074
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 289074
acagccuuga acaucug 17
<210> 289075
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289075
acaggccaag aucuccua 18
<210> 289076
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289076
acaguguuca uuc 13
<210> 289077
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289077
acaguuuuac aggau 15
<210> 289078
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289078
acauacacac acgguuuaca 20
<210> 289079
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289079
acaucucagg gaauggggcu gaa 23
<210> 289080
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289080
acaugaaagu gcugu 15
<210> 289081
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289081
acauggaauu uuauca 16
<210> 289082
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289082
accaaggggu gcaucca 17

<210> 289083
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289083
accaaggggu gcauccacu 19
<210> 289084
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289084
accacaacca caa 13
<210> 289085
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289085
accacaauua cuc 13
<210> 289086
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289086
accacaauua cuca 14
<210> 289087
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289087
accacagcaa ccuca 15
<210> 289088
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289088
accacuacag ccuag 15
<210> 289089
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289089
accacuacag ccuaggccac aa 22
<210> 289090
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289090
accagagugc cguag 15
<210> 289091
<211> 18

<212> RNA
<213> Human adenovirus E
<400> 289091
acccaggcca ugcaacgc 18
<210> 289092
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289092
accccacucu guggaaca 18
<210> 289093
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289093
accccaucga ugcug 15
<210> 289094
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289094
accccaucgu cauca 15
<210> 289095
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289095
acccgggguc ucuucgcugc au 22
<210> 289096
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289096
acccuaauua acau 14
<210> 289097
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289097
acccucccag gacauggaa 19
<210> 289098
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289098
acccugcaug ccaa 14
<210> 289099
<211> 11
<212> RNA
<213> Human adenovirus E

<400> 289099
accgcgugcu g 11
<210> 289100
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289100
accuagcucg gcuucgacac cu 22
<210> 289101
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289101
accucacagc ucaacagcu 19
<210> 289102
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289102
accuccacca acgccacc 18
<210> 289103
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289103
accucugcuc uaugcaauu 19
<210> 289104
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289104
accugauccc gaauaccaca g 21
<210> 289105
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289105
accugcauga gggccagaau aa 22
<210> 289106
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289106
acgagaccga gcucca 16
<210> 289107
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289107
acgagaccga gcuccag 17

<210> 289108
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289108
acgauuggac ccaggccaug 20
<210> 289109
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289109
acgcagggcc au 12
<210> 289110
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289110
acggagucuc uuaccugugg a 21
<210> 289111
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289111
acggccgcgc cucgga 16
<210> 289112
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289112
acuaacaacc aa 12
<210> 289113
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289113
acuacagaaa cugaau 16
<210> 289114
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289114
acuaccacca cua 13
<210> 289115
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289115
acuagagacu augua 15
<210> 289116
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289116
acuaguucga aucauuc 17
<210> 289117
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289117
acuaugaggc cgagccacag 20
<210> 289118
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289118
acuauuuaca cuggcacuaa u 21
<210> 289119
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289119
acucacacca cac 13
<210> 289120
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289120
acucacacca caca 14
<210> 289121
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289121
acuccaccuc cacccaccac aa 22
<210> 289122
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289122
acucuggugg ccaacu 16
<210> 289123
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289123
acucugugga aacaauaaca aa 22
<210> 289124
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 289124
acugaacucu gug 13
<210> 289125
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289125
acugacugug ggucugauga 20
<210> 289126
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289126
acugaucaag ugcggauggg aa 22
<210> 289127
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289127
acugaucuga uacuccuc 18
<210> 289128
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289128
acugcucgau cucc 14
<210> 289129
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289129
acugugagua uau 13
<210> 289130
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289130
acuugaggug augucag 17
<210> 289131
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289131
acuuggaaac auc 13
<210> 289132
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289132
acuuguuggu uagagccuga gga 23

<210> 289133
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289133
acuuucacaa gacuaga 17
<210> 289134
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289134
acuuuuccag gguga 15
<210> 289135
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289135
agaaacugaa uua 13
<210> 289136
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289136
agaaacugaa uuaugc 16
<210> 289137
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289137
agaaaugccu gcuacaucuc 20
<210> 289138
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289138
agaaaugccu gcuacaucuc ag 22
<210> 289139
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289139
agaacaaggc cau 13
<210> 289140
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289140
agaacaaguc aag 13
<210> 289141
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 289141
agaaugacca caaccacaaa 20
<210> 289142
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289142
agacauuuaa ca 12
<210> 289143
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289143
agaccugugu gguuagcuca gag 23
<210> 289144
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289144
agagacuaug uagguaugua 20
<210> 289145
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289145
agagacuaug uagguaugua uu 22
<210> 289146
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289146
agagcccuug auuuuacuac uc 22
<210> 289147
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289147
agagccguca aggag 15
<210> 289148
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289148
agaggugggc uuggauguug 20
<210> 289149
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 289149
agauacaauc auauu 15
<210> 289150
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289150
agaucauauu gaug 14
<210> 289151
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289151
agaucucuug ca 12
<210> 289152
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289152
agaucugucu ccagga 16
<210> 289153
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289153
agaugcaaca acaacagc 18
<210> 289154
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289154
agaugcaaca acaacagcc 19
<210> 289155
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289155
agaugcagca gcu 13
<210> 289156
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289156
agauguaucu ac 12
<210> 289157
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289157
agauguaucu acugaacucu gug 23

<210> 289158
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289158
gagcucaggg ccau 14
<210> 289159
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289159
gagcuccagc uccagugu 18
<210> 289160
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289160
gaggaccugc augag 15
<210> 289161
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289161
gaggaugucc aagcgcaa 18
<210> 289162
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289162
gaggcgcucg ccaa 14
<210> 289163
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289163
gaggguggug uauuccaugu c 21
<210> 289164
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289164
gagguagcca ucaggaau 18
<210> 289165
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289165
gaggugccau cuccg 15
<210> 289166
<211> 22

<212> RNA
<213> Human adenovirus E
<400> 289166
gagguguacg gggaugauga ua 22
<210> 289167
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289167
gagugggggug ggaaggguug 20
<210> 289168
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289168
gagugguaca ccgucucug 19
<210> 289169
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289169
gauaaauauc agaaaugccu gcu 23
<210> 289170
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289170
gauacaauca uauugaugau u 21
<210> 289171
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289171
gauacagugu ucau 14
<210> 289172
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289172
gaucauauug augau 15
<210> 289173
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289173
gaucuccuac gaggucacuc ca 22
<210> 289174
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 289174
gaucucgguc augaacugcu 20
<210> 289175
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289175
gaucugacac uac 13
<210> 289176
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289176
gaucugacuu aacccuaa 18
<210> 289177
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289177
gaugagcaag cagua 15
<210> 289178
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289178
gaugaugauu uuaca 15
<210> 289179
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289179
gaugcaacaa caacagc 17
<210> 289180
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289180
gaugcgcgcg cgguggg 17
<210> 289181
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289181
gauuggaccc aggccaug 18
<210> 289182
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289182
gauuuuacua cuccuggcag aa 22

<210> 289183
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289183
gcaaaauuca aaauucuu 18
<210> 289184
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289184
gcaacaacaa cagc 14
<210> 289185
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289185
gcaacaacaa cagcc 15
<210> 289186
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289186
gcaaccaccc cggcc 15
<210> 289187
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289187
gcaaccucag gcacacgcac u 21
<210> 289188
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289188
gcaagaguuc cccgugcccu gg 22
<210> 289189
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289189
gcaagcucca gcu 13
<210> 289190
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289190
gcaaugguac ugaucugaua cuc 23
<210> 289191
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 289191
gcacagccuu gaacaucuga a 21
<210> 289192
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289192
gcacaucgcc ggaca 15
<210> 289193
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289193
gcaccagcca acugaacggg 20
<210> 289194
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289194
gcaccucaca gcucaa 16
<210> 289195
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289195
gcagaugcag cagcu 15
<210> 289196
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289196
gcaggugcag accugugug 19
<210> 289197
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289197
gcagucuggc gau 13
<210> 289198
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289198
gcauaugccu gugcugu 17
<210> 289199
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 289199
gcaucugcac cucacagcu 19
<210> 289200
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289200
gcaucugcac cucacagcuc a 21
<210> 289201
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289201
gcaugagggc cag 13
<210> 289202
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289202
gcaugguguu gcaca 15
<210> 289203
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289203
gcauguccau caccaaugg 19
<210> 289204
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289204
gcauuacucu ca 12
<210> 289205
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289205
gcauuacucu caucaag 17
<210> 289206
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289206
gcauucgcca gcagca 16
<210> 289207
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289207
gcauuucgga cauggaa 17

<210> 289208
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289208
gccaagaucu ccu 13
<210> 289209
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289209
gccagaaguu caccugccug gu 22
<210> 289210
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289210
gccaucagca gca 13
<210> 289211
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289211
gccaucaggc augaugggau cu 22
<210> 289212
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289212
gccaucuccg cgaucuucau 20
<210> 289213
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289213
gcccaggacu acuc 14
<210> 289214
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289214
gcccaggacu acuccac 17
<210> 289215
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289215
gcccaguaau aacaccgg 18
<210> 289216
<211> 23

<212> RNA
<213> Human adenovirus E
<400> 289216
gcccgcgaac ucuucaaccc uga 23
<210> 289217
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289217
gcccgcuaca acagc 15
<210> 289218
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289218
gcccggagaa aacuggcg 18
<210> 289219
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289219
gcccuagauc ugcug 15
<210> 289220
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289220
gcccuggaga ugaugcug 18
<210> 289221
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289221
gccgagccac agcgaccca 19
<210> 289222
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289222
gccgaguugc nagauggcca 20
<210> 289223
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289223
gccgcgugcg gucgcgcacc a 21
<210> 289224
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 289224
gccggccguc caccgugg 18
<210> 289225
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289225
gccguuguca accacugcga 20
<210> 289226
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289226
gccucgacuc ccaccugcu 19
<210> 289227
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289227
gccucugggu gaagg 15
<210> 289228
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289228
gccugcaccc ucaucuccu 19
<210> 289229
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289229
gccugcgcca ucgucaacac ggc 23
<210> 289230
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289230
gccugcgcgc gcccagcaa 19
<210> 289231
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289231
gccugcuaca ucucagggaa u 21
<210> 289232
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289232
gccuggucgg agucaa 16

<210> 289233
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289233
gccuuacaug uggagcu 17
<210> 289234
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289234
gccuuguugc gcagggccag 20
<210> 289235
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289235
gcgaacacga ucagc 15
<210> 289236
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289236
gcgaacucuu caacccugac cua 23
<210> 289237
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289237
gcgacaaccg cgugcuggac a 21
<210> 289238
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289238
gcgauacccu gu 12
<210> 289239
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289239
gcgcaaauuc aaggaaga 18
<210> 289240
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289240
gcgcacggga cgcagggcca u 21
<210> 289241
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 289241
gcgccaagag ccgg 14
<210> 289242
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289242
gcgccaucag c 11
<210> 289243
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289243
gcgcccaugg ccau 14
<210> 289244
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289244
gcgcccggac cagguucugc uac 23
<210> 289245
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289245
gcgccucgga gcagcga 17
<210> 289246
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289246
gcgcgagcuc uuuaucaug 19
<210> 289247
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289247
gcgcguggcc cgcuacaaca gc 22
<210> 289248
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289248
gcggcagaug cagca 15
<210> 289249
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 289249
gcggccgagc gcggacccug ca 22
<210> 289250
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289250
gcgggcgggg cggug 15
<210> 289251
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289251
gcggggaaga aucugacu 18
<210> 289252
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289252
gcgggguucg cuguccugca 20
<210> 289253
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289253
gcggucgaag gcgguggc 18
<210> 289254
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289254
gcgguggcca uccaccagug caa 23
<210> 289255
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289255
gcgugcugga cauggccag 19
<210> 289256
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289256
gcuacaucuc aggg 14
<210> 289257
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289257
gcuacaucuc agggaa 16

<210> 289258
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289258
gcuauuuugg aucugacacu 20
<210> 289259
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289259
gcuccacggu gg 12
<210> 289260
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289260
gcuccugcag cug 13
<210> 289261
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289261
gcucgaacac cugc 14
<210> 289262
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289262
gcucgcucug aaacugug 18
<210> 289263
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289263
gcucuaugca au 12
<210> 289264
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289264
gcucuaugca auu 13
<210> 289265
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289265
gcucugaaac ugug 14
<210> 289266
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 289266
gcugacuaac ucaggugucc a 21
<210> 289267
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289267
gcugagaccc ggcacca 17
<210> 289268
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289268
gcugaguuuu cagcccgaug g 21
<210> 289269
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289269
gcugaucccc aucauc 16
<210> 289270
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289270
gcugcaucug ccgccagcg 19
<210> 289271
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289271
gcuggacaug gcca 14
<210> 289272
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289272
gcuggcccug ug 12
<210> 289273
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289273
gcuucgacac cuggacc 17
<210> 289274
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 289274
agcuguugag cugugag 17
<210> 289275
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289275
aggaauuaug ccaag 15
<210> 289276
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289276
aggacccggu agaggugggc uu 22
<210> 289277
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289277
aggaucaccc ggugcug 17
<210> 289278
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289278
aggaucaccc ggugcugc 18
<210> 289279
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289279
aggauuauag ugaacaa 17
<210> 289280
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289280
aggcaucuuc ugccugguga a 21
<210> 289281
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289281
aggcaugaug ag 12
<210> 289282
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289282
aggcaugaug ggauc 15

<210> 289283
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289283
aggccaagau cuccuac 17
<210> 289284
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289284
aggccacaau acaugccc 18
<210> 289285
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289285
aggcuggcgg ggaacgggau g 21
<210> 289286
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289286
agggguggg acugugagu 19
<210> 289287
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289287
aggugugga gugcaaua 18
<210> 289288
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289288
aggugugga gugcaauaaa 20
<210> 289289
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289289
aggguuggca ugcag 15
<210> 289290
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289290
agguauaaga guua 14
<210> 289291
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 289291
aggugauguc agua 14
<210> 289292
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289292
aggugggcuu ggau 14
<210> 289293
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289293
agguggugaa c 11
<210> 289294
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289294
agucauagca ggggcgca 18
<210> 289295
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289295
aguccagcug acuaacuca 19
<210> 289296
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289296
agucuacagg gccaa 15
<210> 289297
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289297
agugaaauaa agauca 16
<210> 289298
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289298
aguguuuuau ugauucaaca gu 22
<210> 289299
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 289299
aguucgaauc auucaa 16
<210> 289300
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289300
aguucugugc gaggauugcc cu 22
<210> 289301
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289301
aguugagagu gcug 14
<210> 289302
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289302
auaaagauca uauug 15
<210> 289303
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289303
auaaucccgc cagcc 15
<210> 289304
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289304
auacaaucau auugaugauu 20
<210> 289305
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289305
auacaugccc auauuagacu 20
<210> 289306
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289306
auagacuugu ucagc 15
<210> 289307
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289307
auagggugug gagugcaaua 20

<210> 289308
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289308
aucacaccuu cca 13
<210> 289309
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289309
aucagaaaug ccug 14
<210> 289310
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289310
aucaggaauu augccaagcu g 21
<210> 289311
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289311
aucagucuca cuuuaa 16
<210> 289312
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289312
aucauuaccu cu 12
<210> 289313
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289313
aucauuugau uuga 14
<210> 289314
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289314
auccacugcu ccu 13
<210> 289315
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289315
aucccgaaua ccacag 16
<210> 289316
<211> 18

<212> RNA
<213> Human adenovirus E
<400> 289316
aucgccguug ucaaccac 18
<210> 289317
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289317
aucgccguug ucaaccacug 20
<210> 289318
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289318
aucuacugaa cucu 14
<210> 289319
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289319
aucucaggga auggggcuga 20
<210> 289320
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289320
aucucuugca c 11
<210> 289321
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289321
aucugacacu ac 12
<210> 289322
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289322
aucugacgcc ucugggu 17
<210> 289323
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289323
aucugauacu ccucaa 16
<210> 289324
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 289324
aucugcugca cggucuga 18
<210> 289325
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289325
aucuggggau ggugc 15
<210> 289326
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289326
aucugucucc aggaaagggu gg 22
<210> 289327
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289327
augaaagucu uug 13
<210> 289328
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289328
augaaucaga uguaucua 18
<210> 289329
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289329
augaccacaa ccaca 15
<210> 289330
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289330
augagaaaau uacuauuua 19
<210> 289331
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289331
augagagcau ua 12
<210> 289332
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289332
augagagcau uacucucau 19

<210> 289333
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289333
augagggcca gaauaa 16
<210> 289334
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289334
augaucucac gggu 14
<210> 289335
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289335
augcaacaac aacagc 16
<210> 289336
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289336
augcaacaac aacagcc 17
<210> 289337
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289337
augcagggug ggauacagug uuc 23
<210> 289338
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289338
augcauccca gcuggaucau 20
<210> 289339
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289339
augcaugcgg ggggaga 17
<210> 289340
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289340
augcaugugu aacauga 17
<210> 289341
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289341
augccugcua caucuca 17
<210> 289342
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289342
augcggccca ugagcug 17
<210> 289343
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289343
augcuuuugg ucuccac 17
<210> 289344
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289344
auggcaaucg gugcgcggua cu 22
<210> 289345
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289345
auggcauuca gauguuca 18
<210> 289346
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289346
auggcauuca gauguucaag 20
<210> 289347
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289347
augguggggu ucuugucc 18
<210> 289348
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289348
auguaucuac ugaa 14
<210> 289349
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 289349
auguaucuac ugaacu 16
<210> 289350
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289350
auguauuaug gaa 13
<210> 289351
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289351
augucuugau ucaug 15
<210> 289352
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289352
auuaacaauu auauaugcaa ugg 23
<210> 289353
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289353
auuaccucug cucuaugcaa 20
<210> 289354
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289354
auuacgggcu a 11
<210> 289355
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289355
auuauaguga aca 13
<210> 289356
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289356
auuauauaug caa 13
<210> 289357
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289357
auuauauaug caau 14

<210> 289358
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289358
auuauauaug caaug 15
<210> 289359
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289359
auuaugccaa gcuggcucug agg 23
<210> 289360
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289360
auucaacagu uuuaca 16
<210> 289361
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289361
auucucaucu cgccc 15
<210> 289362
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289362
auugagcacc cggu 14
<210> 289363
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289363
auugaugaug au 12
<210> 289364
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289364
auugaugaug auuu 14
<210> 289365
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289365
auugccguca uucauggaau g 21
<210> 289366
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 289366
auugcgauac ccuguccaug 20
<210> 289367
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289367
auuggaccca ggccaug 17
<210> 289368
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289368
auuuacacug gcacuaauca 20
<210> 289369
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289369
auuucgagag cccuu 15
<210> 289370
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289370
auuugccagu cucau 15
<210> 289371
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289371
auuuggauuu caccgugg 18
<210> 289372
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289372
auuugguguu gcc 13
<210> 289373
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289373
auuuuaauga aucaga 16
<210> 289374
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 289374
auuuuggauc ugacacuaca 20
<210> 289375
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289375
ugcgcacaug ugcga 15
<210> 289376
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289376
ugcgcgguac uga 13
<210> 289377
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289377
ugcggauggg aaug 14
<210> 289378
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289378
ugcggccucc gcgaccuccu 20
<210> 289379
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289379
ugcgggggga gaggguggug 20
<210> 289380
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289380
ugcgucucgg gaccc 15
<210> 289381
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289381
ugcuacaucu cagggaa 17
<210> 289382
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289382
ugcuaccgcc aaaaa 15

<210> 289383
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289383
ugcuagaugc aacaa 15
<210> 289384
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289384
ugcuagaugc aacaacaaca gc 22
<210> 289385
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289385
ugcuagaugc aacaacaaca gcc 23
<210> 289386
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289386
ugcuccugca gcugagccac 20
<210> 289387
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289387
ugcugcaucu gc 12
<210> 289388
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289388
ugcuguuuau uaaagacauu ua 22
<210> 289389
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289389
ugcuucggau cuuca 15
<210> 289390
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289390
ugcuuucgug guauugcuau u 21
<210> 289391
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289391
uggaaugagu aaugaga 17
<210> 289392
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289392
uggacaugcu uu 12
<210> 289393
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289393
uggacccagg ccaugcaacg 20
<210> 289394
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289394
uggaccgcga ggacaacacc ua 22
<210> 289395
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289395
uggagaacaa ggccaucc 18
<210> 289396
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289396
uggcaaaauu caaaauucuu aa 22
<210> 289397
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289397
uggcacuaau cac 13
<210> 289398
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289398
uggccaacaa caacgucaa 19
<210> 289399
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 289399
uggcccgcua caacag 16
<210> 289400
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289400
uggcgggcgg ggcggugcug g 21
<210> 289401
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289401
ugggauacag uguuca 16
<210> 289402
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289402
ugggaucuuc aucacuc 17
<210> 289403
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289403
ugggcgggag ugcgu 15
<210> 289404
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289404
uggggacugu gag 13
<210> 289405
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289405
uggggacugu gagua 15
<210> 289406
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289406
ugguacugau cuga 14
<210> 289407
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289407
ugguacugau cugau 15

<210> 289408
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289408
uggucuucac gcccggcg 18
<210> 289409
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289409
uggugaagga ggaaa 15
<210> 289410
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289410
ugguggagga ucac 14
<210> 289411
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289411
ugguggagga ucaccc 16
<210> 289412
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289412
ugguguauuc cauguccu 18
<210> 289413
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289413
ugguuccgca ggaucau 17
<210> 289414
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289414
ugguuuauga cucagg 16
<210> 289415
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289415
uguagguaug uauuaugga 19
<210> 289416
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 289416
uguauuaugg aac 13
<210> 289417
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289417
ugucuuguuu cuggaugug 19
<210> 289418
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289418
ugugaggaga ccgagacc 18
<210> 289419
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289419
ugugcgagga uugcccug 18
<210> 289420
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289420
uguggaaaca auaa 14
<210> 289421
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289421
ugugggucug augaguc 17
<210> 289422
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289422
ugugguggca uga 13
<210> 289423
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289423
uguguaacau gaa 13
<210> 289424
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 289424
uguucagcuc ccagaugauc c 21
<210> 289425
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289425
uguucauucu ugggc 15
<210> 289426
<211> 24
<212> RNA
<213> Human adenovirus E
<400> 289426
uguucugguc uuuuugacgc ucuu 24
<210> 289427
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289427
uguuuuauug auucaacagu 20
<210> 289428
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289428
uuaaaauuaa caau 14
<210> 289429
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289429
uuaacuuggg ccaucagucu ca 22
<210> 289430
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289430
uuaagugcgu gguuuaugac uca 23
<210> 289431
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289431
uuagacagca gcccca 16
<210> 289432
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289432
uuaucugggg auggugca 18

<210> 289433
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289433
uuaugacuca ggg 13
<210> 289434
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289434
uuaugccaag cuggcucuga g 21
<210> 289435
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289435
uuauuaaaga cauuuaacau aca 23
<210> 289436
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289436
uuauuugcca gucucau 17
<210> 289437
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289437
uucaaugugg aucuga 16
<210> 289438
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289438
uucagcuccc agauga 16
<210> 289439
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289439
uucauggaau gaguaaugag aaa 23
<210> 289440
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289440
uuccaccuga ucccgaauac ca 22
<210> 289441
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 289441
uuccucaaau gcuaccgcca 20
<210> 289442
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289442
uuccugaauc cau 13
<210> 289443
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289443
uucgcucggg aucucgc 17
<210> 289444
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289444
uucgcugucc ugcaa 15
<210> 289445
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289445
uucggacaug gaau 14
<210> 289446
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289446
uucgucguug gacgcagc 18
<210> 289447
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289447
uucugugugu ugcag 15
<210> 289448
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289448
uugaaagguc cagaaaaagc ca 22
<210> 289449
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 289449
uugaacaucu gaaugccauu 20
<210> 289450
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289450
uugacuuuaa g 11
<210> 289451
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289451
uugacuuuaa gugcgugguu ua 22
<210> 289452
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289452
uugaggugau gucagua 17
<210> 289453
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289453
uugaggugau gucaguauuu au 22
<210> 289454
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289454
uugaguuuaa caaaaaaaua aag 23
<210> 289455
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289455
uugaucccau acucca 16
<210> 289456
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289456
uugaugauuu ga 12
<210> 289457
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289457
uugaugauuu gaguuuaa 18

<210> 289458
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289458
uugauucaac aguuuuaca 19
<210> 289459
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289459
uugcaucauc ug 12
<210> 289460
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289460
uugcuauuuu ggaucugac 19
<210> 289461
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289461
uugggaucgu gaacau 16
<210> 289462
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289462
uuguucagcu ccca 14
<210> 289463
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289463
uuguugaucc cauacuccac cuc 23
<210> 289464
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289464
uuguugguua gagccugag 19
<210> 289465
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289465
uuuaccccug cuuugacu 18
<210> 289466
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289466
uuuauuugcc agucuca 17
<210> 289467
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289467
uuucaauccc aacaaaugc 19
<210> 289468
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289468
uuuccugaac ugc 13
<210> 289469
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289469
uuugaaguac uccgaga 17
<210> 289470
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289470
uuugguguag gugu 14
<210> 289471
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289471
uuuuccagga cccggu 16
<210> 289472
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289472
uuuuggaucu gaca 14
<210> 289473
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289473
uuuuucagac ca 12
<210> 289474
<211> 12
<212> RNA
<213> Human adenovirus E

<400> 289474
agagacuaug ua 12
<210> 289475
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289475
agagaugcuc caggucau 18
<210> 289476
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289476
agagcauuac uc 12
<210> 289477
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289477
agaggcauga ugagacuaau ca 22
<210> 289478
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289478
agaggcauga ugagacuaau cac 23
<210> 289479
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289479
agaggugcca ucucc 15
<210> 289480
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289480
agagugcuga a 11
<210> 289481
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289481
agaguggggu gggaagggu 19
<210> 289482
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289482
agauacaauc auauuga 17

<210> 289483
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289483
agauacaauc auauugaug 19
<210> 289484
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289484
agaucauauu gaugaug 17
<210> 289485
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289485
agaucugcug ca 12
<210> 289486
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289486
agaugcaugu guaaca 16
<210> 289487
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289487
agauggaaga cauca 15
<210> 289488
<211> 10
<212> RNA
<213> Human adenovirus E
<400> 289488
agauggccac 10
<210> 289489
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289489
agauuacuaa gcuga 15
<210> 289490
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289490
agauuacuaa gcugauaaau auc 23
<210> 289491
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 289491
agcaaccuca ggcacacgca 20
<210> 289492
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289492
agcaaguuca ug 12
<210> 289493
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289493
agcaccaacg ugcagaccaa c 21
<210> 289494
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289494
agcaggugca gaccugug 18
<210> 289495
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289495
agcaguuauu uuuccucc 18
<210> 289496
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289496
agccaccugc uggguca 17
<210> 289497
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289497
agcccacgac cguacuacuu c 21
<210> 289498
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289498
agcccgaugg caau 14
<210> 289499
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 289499
agccgccucc acccaucau 19
<210> 289500
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289500
agccgcgucc cgccau 16
<210> 289501
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289501
agccugagga ugau 14
<210> 289502
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289502
agcgaagggu augcuu 16
<210> 289503
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289503
agcgcccgga ccagguucug c 21
<210> 289504
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289504
agcgcccgga ccagguucug cua 23
<210> 289505
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289505
agcgccucaa gcaga 15
<210> 289506
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289506
agcgcguccg gguggaugau gac 23
<210> 289507
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289507
agcgcuccgg caccg 15

<210> 289508
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289508
agcgggagag gcaugauga 19
<210> 289509
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289509
agcgggggcg agaggugc 18
<210> 289510
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289510
agcggugggu ccuccauugc ca 22
<210> 289511
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289511
agcucaacag cu 12
<210> 289512
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289512
agcugagaca gcgacuacuc 20
<210> 289513
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289513
agcugagaca gcgacuacuc c 21
<210> 289514
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289514
agcugcgaga agg 13
<210> 289515
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289515
aggaaagggu ggcu 14
<210> 289516
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 289516
aggacaaucc ucagcuguug a 21
<210> 289517
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289517
aggacaaucc ucagcuguug ag 22
<210> 289518
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289518
aggaggagac ugauggcca 19
<210> 289519
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289519
aggaucaccc ggugcugccu 20
<210> 289520
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289520
aggaucaucc ggggcugcau 20
<210> 289521
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289521
aggaucaucc ggggcugcau g 21
<210> 289522
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289522
aggcacacgc acuaccacca 20
<210> 289523
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289523
aggcauuucg gacaugga 18
<210> 289524
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 289524
aggcccuaga ucugcugca 19
<210> 289525
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289525
aggcuuccug cccgcgcuga 20
<210> 289526
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289526
aggggugcau ccacugc 17
<210> 289527
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289527
aggguggugu auuccau 17
<210> 289528
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289528
aggguuggca ugcagggu 18
<210> 289529
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289529
agguacaugg gcau 14
<210> 289530
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289530
agguagccau caggaa 16
<210> 289531
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289531
aggucagggu ug 12
<210> 289532
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289532
aggucuucga guggucggga 20

<210> 289533
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289533
aggugcaucu uggccu 16
<210> 289534
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289534
agguucugcu aca 13
<210> 289535
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289535
aguaccucac cuggcuguuc ca 22
<210> 289536
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289536
agugaaauaa agaucau 17
<210> 289537
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289537
agugaacaau uugagguuau 20
<210> 289538
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289538
aguuauuuuu ccuccacccu cc 22
<210> 289539
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289539
aguugagagu gcuga 15
<210> 289540
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289540
aguugcnaga uggccac 17
<210> 289541
<211> 23

<212> RNA
<213> Human adenovirus E
<400> 289541
aguuguccug guaugcgauc ucg 23
<210> 289542
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289542
aacggagacg guuguug 17
<210> 289543
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289543
aacggagucu cuuaccugug 20
<210> 289544
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289544
aacuacagca ggcauuu 17
<210> 289545
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289545
aacugaacug acugugg 17
<210> 289546
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289546
aacugcauca ug 12
<210> 289547
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289547
aacugcgccg ggugcugac 19
<210> 289548
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289548
aagaagaaag ugaugu 16
<210> 289549
<211> 12
<212> RNA
<213> Human adenovirus E

<400> 289549
aagaaucuga cu 12
<210> 289550
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289550
aagagaggca ucuucu 16
<210> 289551
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289551
aagauacaau cauauugaug a 21
<210> 289552
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289552
aagaucucuu gcacguc 17
<210> 289553
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289553
aagauuacua agcugaua 18
<210> 289554
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289554
aagcaguacg auau 14
<210> 289555
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289555
aagccaccgu ggaacaucuc ga 22
<210> 289556
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289556
aagccccaca agaaguaccu cac 23
<210> 289557
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289557
aagcggcucc uuu 13

<210> 289558
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289558
aaggcugugc ggggggagag ggu 23
<210> 289559
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289559
aaggguuggc augcagggug 20
<210> 289560
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289560
aaguaacugu uguugauccc a 21
<210> 289561
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289561
aaguacaaga uuacuaagcu 20
<210> 289562
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289562
aauaaagauc auauu 15
<210> 289563
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289563
aauaacugcu cgaauccugu a 21
<210> 289564
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289564
aaucacagaa cugaacu 17
<210> 289565
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289565
aaucagacau gcau 14
<210> 289566
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 289566
aaucagaugu aucu 14
<210> 289567
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289567
aauccaucaa ccaguc 16
<210> 289568
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289568
aauccaucaa ccagucuuug 20
<210> 289569
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289569
aaugaccaca accacaaaa 19
<210> 289570
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289570
aaugagaaaa uuacuauuua ca 22
<210> 289571
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289571
aaugagagca uuacucucau ca 22
<210> 289572
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289572
aauuaacaau uau 13
<210> 289573
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289573
aauuacuauu uacac 15
<210> 289574
<211> 14
<212> RNA
<213> Human adenovirus E

<400> 289574
aauuacucac acca 14
<210> 289575
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289575
aauuacucac accac 15
<210> 289576
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289576
aauugcauca ucug 14
<210> 289577
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289577
aauuucaaca ccgagcguuc caa 23
<210> 289578
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289578
acaaaaaaau aaagaaucac 20
<210> 289579
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289579
acaaaaaaau aaagaaucac uua 23
<210> 289580
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289580
acaaaauugc auca 14
<210> 289581
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289581
acaaccaaac uaaccuccac 20
<210> 289582
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289582
acaagacucg gaacaaua 18

<210> 289583
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289583
acaauaacaa gacucggaa 19
<210> 289584
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289584
acaauacaug ccc 13
<210> 289585
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289585
acaaucauau ugaugau 17
<210> 289586
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289586
acaaucauau ugaugauuug a 21
<210> 289587
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289587
acaauuauau augcaaug 18
<210> 289588
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289588
acacacacgg uuuacaugu 19
<210> 289589
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289589
acacauugaa agguccagaa a 21
<210> 289590
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289590
acagaacuga acugacugug 20
<210> 289591
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289591
acagacccuu cugacuc 17
<210> 289592
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289592
acagauggaa gacauc 16
<210> 289593
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289593
acagccuuga acaucugaau 20
<210> 289594
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289594
acagcgaccc augcucc 17
<210> 289595
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289595
acagcgacua cuc 13
<210> 289596
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289596
acagcucaac agcug 15
<210> 289597
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289597
acaggauuau agugaaca 18
<210> 289598
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289598
acauucuggc cugcacccuc a 21
<210> 289599
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 289599
accaaggggu gcauccacug cu 22
<210> 289600
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289600
accacagcaa ccucaggca 19
<210> 289601
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289601
accagaggau uucga 15
<210> 289602
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289602
acccaccaca auuac 15
<210> 289603
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289603
accccgagug guaca 15
<210> 289604
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289604
acccgaucau uugg 14
<210> 289605
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289605
acccgcagaa gcaagcucca 20
<210> 289606
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289606
auuauacacu gaa 13
<210> 289607
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289607
auucaacagu uuu 13

<210> 289608
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289608
auucauggaa ugaguaauga gaa 23
<210> 289609
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289609
auucccacgc cuuacau 17
<210> 289610
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289610
auugaaaggu ccagaaaa 18
<210> 289611
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289611
auugccguca uucau 15
<210> 289612
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289612
auuuauaggg uguggagugc aa 22
<210> 289613
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289613
auuucaacac cgagcguucc aa 22
<210> 289614
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289614
auuucggaca uggaauu 17
<210> 289615
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289615
auuugaaaua aagauacaau ca 22
<210> 289616
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 289616
auuuuuccuc cac 13
<210> 289617
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289617
caaaaaaaua aagaaucac 19
<210> 289618
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289618
caaaaaaaua aagaaucacu u 21
<210> 289619
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289619
caaaaaucag aca 13
<210> 289620
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289620
caaaaaucag acaugcaucc c 21
<210> 289621
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289621
caaaugcaaa uucc 14
<210> 289622
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289622
caaauuauac acuga 15
<210> 289623
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289623
caacaaaauu gcaucau 17
<210> 289624
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 289624
caacauagac uuguucagcu 20
<210> 289625
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289625
caacgcucca cgc 13
<210> 289626
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289626
caacgucaac gac 13
<210> 289627
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289627
caacucgagu uccaccaaua a 21
<210> 289628
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289628
caagaaguac cucac 15
<210> 289629
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289629
caaggagcug cagga 15
<210> 289630
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289630
caagugcgga ugggaaugcg aga 23
<210> 289631
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289631
caaucauauu gaugauuuga 20
<210> 289632
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289632
caauccucag cuguug 16

<210> 289633
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289633
caauccucag cuguugag 18
<210> 289634
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289634
caaugguacu gaucuga 17
<210> 289635
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289635
caauguggau cugacuua 18
<210> 289636
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289636
caauguggau cugacuuaa 19
<210> 289637
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289637
caauuacuca ca 12
<210> 289638
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289638
caauuauaua ugcaaug 17
<210> 289639
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289639
caauuauaua ugcaaugg 18
<210> 289640
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289640
cacaagaagu accuca 16
<210> 289641
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 289641
cacaagacua gacagcugcu a 21
<210> 289642
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289642
cacaauacau gcc 13
<210> 289643
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289643
cacaauacau gccc 14
<210> 289644
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289644
cacaauguaa guucugu 17
<210> 289645
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289645
cacaccacca cag 13
<210> 289646
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289646
cacagacacc uacuuca 17
<210> 289647
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289647
cacagccuug aacaucuga 19
<210> 289648
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289648
caccaccguc gacgac 16
<210> 289649
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 289649
caccacgccu agaaugac 18
<210> 289650
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289650
caccagccaa cugaa 15
<210> 289651
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289651
cacccaucau caugagcaaa g 21
<210> 289652
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289652
caccccgcc gcggcgccug uu 22
<210> 289653
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289653
cacccucagg gcccggccca cg 22
<210> 289654
<211> 24
<212> RNA
<213> Human adenovirus E
<400> 289654
caccugcccu ggagaugaug cuga 24
<210> 289655
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289655
caccugcuuc ggaucuucag 20
<210> 289656
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289656
caccuggacc acu 13
<210> 289657
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289657
cacggcacgc ggccguuca 19

<210> 289658
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289658
cacgggccgg ccgucca 17
<210> 289659
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289659
cacggguacg agcggug 17
<210> 289660
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289660
cacuaaucac ac 12
<210> 289661
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289661
cacuacagaa acuga 15
<210> 289662
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289662
cacuacagaa acugaauuau 20
<210> 289663
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289663
cagaaaaagc cacag 15
<210> 289664
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289664
cagaagcaag cucca 15
<210> 289665
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289665
cagaagcaag cuccag 16
<210> 289666
<211> 12

<212> RNA
<213> Human adenovirus E
<400> 289666
cagaauaacu ga 12
<210> 289667
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289667
cagacaugca ucccag 16
<210> 289668
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289668
cagaccugug ugguua 16
<210> 289669
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289669
cagagccauc agg 13
<210> 289670
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289670
cagagccauc aggca 15
<210> 289671
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289671
cagagcggca uggagauuug ga 22
<210> 289672
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289672
cagaguuugu uccac 15
<210> 289673
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289673
cagauacucc uaga 14
<210> 289674
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 289674
cagaugaggu gucggugaug ca 22
<210> 289675
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289675
cagauguauc uacuga 16
<210> 289676
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289676
cagauguauc uacugaa 17
<210> 289677
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289677
ccaacaccac uucacuccc 19
<210> 289678
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289678
ccaaggggug caucca 16
<210> 289679
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289679
ccacacaguu uca 13
<210> 289680
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289680
ccacagacac cuacu 15
<210> 289681
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289681
ccacagcaac cucaggcaca 20
<210> 289682
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289682
ccacgccccg caaucaccuc a 21

<210> 289683
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289683
ccacgcugug ag 12
<210> 289684
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289684
ccacgguggu cgaugugauc a 21
<210> 289685
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289685
ccacucugug gaacaa 16
<210> 289686
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289686
ccacucugug gaacaaacuc 20
<210> 289687
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289687
ccagaaaaag ccacaga 17
<210> 289688
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289688
ccagaaaaag ccacagaag 19
<210> 289689
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289689
ccagaggauu ucga 14
<210> 289690
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289690
ccaggcgcug ggucaaggcc u 21
<210> 289691
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289691
ccagucuuug uucuuca 17
<210> 289692
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289692
ccauacucca ccucca 16
<210> 289693
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289693
ccaucaccaa uggcau 16
<210> 289694
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289694
ccaucacccg uaucggcc 18
<210> 289695
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289695
ccaucagucu cacuuuaac 19
<210> 289696
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289696
ccauccacca gugcaa 16
<210> 289697
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289697
ccaugcuccc c 11
<210> 289698
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289698
ccauuccgcg cacggcgcug gc 22
<210> 289699
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 289699
cccaacaaaa uugca 15
<210> 289700
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289700
cccaacaaaa uugcaucauc 20
<210> 289701
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289701
cccaacaaaa uugcaucauc u 21
<210> 289702
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289702
cccacaagaa guaccuca 18
<210> 289703
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289703
cccaccugcu ucggaucuuc a 21
<210> 289704
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289704
cccacgaccg uacuacuu 18
<210> 289705
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289705
cccaggacau ggaaua 16
<210> 289706
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289706
cccaggccga aguccagcug a 21
<210> 289707
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289707
cccauauuag acuaugag 18

<210> 289708
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289708
cccaucguca ucaccc 16
<210> 289709
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289709
ccccacaaga aguaccucac 20
<210> 289710
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289710
ccccugcuuu ga 12
<210> 289711
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289711
ccccugcuuu gacuuugg 18
<210> 289712
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289712
cccgacugcg ucca 14
<210> 289713
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289713
cccgacugcg uccacacucu 20
<210> 289714
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289714
cccgcccagu cgcagaaaaa g 21
<210> 289715
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289715
cccucaucuc cu 12
<210> 289716
<211> 18

<212> RNA
<213> Human adenovirus E
<400> 289716
cccuggagau gaugcuga 18
<210> 289717
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289717
cccuguucug cg 12
<210> 289718
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289718
ccgaaagcaa cugca 15
<210> 289719
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289719
ccgagcucca gcuc 14
<210> 289720
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289720
ccgcaagauc ucu 13
<210> 289721
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289721
ccgcauggug acc 13
<210> 289722
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289722
ccgcccagga cuacucc 17
<210> 289723
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289723
ccgcgaggac aacaccuacu 20
<210> 289724
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 289724
ccgcuacaac agcac 15
<210> 289725
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289725
ccggcaccac cguggucuuc a 21
<210> 289726
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289726
ccggcaccgc uucca 15
<210> 289727
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289727
ccgggcccgc gaugaucuca 20
<210> 289728
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289728
ccgggcggca ggggc 15
<210> 289729
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289729
ccggguggau gaugac 16
<210> 289730
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289730
ccgugaauaa uacuuucau 19
<210> 289731
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289731
ccgugcagcc cgcgaacucu u 21
<210> 289732
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289732
ccuagcucgg cuucga 16

<210> 289733
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289733
ccuaugcaac ccugagcucu 20
<210> 289734
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289734
ccucaccugg cuguucca 18
<210> 289735
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289735
ccuccugggc ggga 14
<210> 289736
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289736
ccucugcucu augcaau 17
<210> 289737
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289737
ccucugcucu augcaauucu gac 23
<210> 289738
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289738
ccugaucccg aauaccac 18
<210> 289739
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289739
ccugcacccu caucucc 17
<210> 289740
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289740
ccugcaugaa agucuuu 17
<210> 289741
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 289741
ccugcaugag ggccagaaua 20
<210> 289742
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289742
ccuggaggcc guggugccc 19
<210> 289743
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289743
ccuggccauc gugaacgc 18
<210> 289744
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289744
ccugguugcg gcgcagggug g 21
<210> 289745
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289745
ccuuauccag ugaaaua 17
<210> 289746
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289746
ccuuauccag ugaaauaaag 20
<210> 289747
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289747
ccuucugacu cuguacug 18
<210> 289748
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289748
ccuugaacau cugaau 16
<210> 289749
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 289749
ccuugaacau cugaaugcca 20
<210> 289750
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289750
ccuuguugcg cagggccag 19
<210> 289751
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289751
cgugaacgcg cugguggaga a 21
<210> 289752
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289752
cgugcuggac auggccag 18
<210> 289753
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289753
cguggagacc aaaagcaugu cca 23
<210> 289754
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289754
cguugucaac cacugcga 18
<210> 289755
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289755
cuaauacuac cacc 14
<210> 289756
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289756
cuaaucacag aac 13
<210> 289757
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289757
cuaaucacag aacuga 16

<210> 289758
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289758
cuacaacagc a 11
<210> 289759
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289759
cuacagccua ggccaca 17
<210> 289760
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289760
cuaccaccac u 11
<210> 289761
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289761
cuaccaccac uacagcc 17
<210> 289762
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289762
cuacugaacu cu 12
<210> 289763
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289763
cuagaacaag ucaag 15
<210> 289764
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289764
cuaucagaug uccaa 15
<210> 289765
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289765
cuauguaggu auguauuaug gaa 23
<210> 289766
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 289766
cucaaaugcu acc 13
<210> 289767
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289767
cucagaugca uguguaacau gaa 23
<210> 289768
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289768
cucagcgcca cugaga 16
<210> 289769
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289769
cucagcgcca cugagacaca 20
<210> 289770
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289770
cucagcuguu gagcugugag g 21
<210> 289771
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289771
cucaucaagu uucaaugugg a 21
<210> 289772
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289772
cuccaaacga ccau 14
<210> 289773
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289773
cuccacccac cacaauuac 19
<210> 289774
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 289774
cuccacccau caucaugagc aa 22
<210> 289775
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289775
cuccacguuc cacacag 17
<210> 289776
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289776
cuccacguuc cacacaguuu cag 23
<210> 289777
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289777
cuccagcucc agu 13
<210> 289778
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289778
cuccuacgag cuccu 15
<210> 289779
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289779
cuccuacgag gucacuccaa 20
<210> 289780
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289780
cuccugggcg ggagugcgu 19
<210> 289781
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289781
cucgcgcuuc ugc 13
<210> 289782
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289782
cucuaugcaa uucugacaau gag 23

<210> 289783
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289783
cucucaucaa guuucaa 17
<210> 289784
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289784
cucugaggcc agacaa 16
<210> 289785
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289785
cucuguacug cauc 14
<210> 289786
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289786
cucuguggaa acaauaac 18
<210> 289787
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289787
cucuguggaa caaacucu 18
<210> 289788
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289788
cucuuaacuu ggg 13
<210> 289789
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289789
cucuugaagg ucuc 14
<210> 289790
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289790
cucuugcuuc uugcaagcca 20
<210> 289791
<211> 16

<212> RNA
<213> Human adenovirus E
<400> 289791
cugaagggga ugucaa 16
<210> 289792
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289792
cugaaucuaa uacuaccacc ca 22
<210> 289793
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289793
cugaauuaug cnaucuuaag aa 22
<210> 289794
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289794
cugacacacc acc 13
<210> 289795
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289795
cugacacacc accaca 16
<210> 289796
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289796
cugaccuguu uccugaacug c 21
<210> 289797
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289797
cugacuaacu caggugu 17
<210> 289798
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289798
cugacuagag ugagu 15
<210> 289799
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 289799
cugagacaca cuuggaaaca uc 22
<210> 289800
<211> 24
<212> RNA
<213> Human adenovirus E
<400> 289800
cugaucugau acuccucaau auca 24
<210> 289801
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289801
cugcacccuc aucuccuuug uga 23
<210> 289802
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289802
cugcacgggc cggccgucca 20
<210> 289803
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289803
cugcagagcc agcc 14
<210> 289804
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289804
cugccaacac cacu 14
<210> 289805
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289805
cugcccugga gaugaugcu 19
<210> 289806
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289806
cugccgccgc agcugcugca 20
<210> 289807
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289807
cugccugauu gcgaua 16

<210> 289808
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289808
cugccugguc ggaguca 17
<210> 289809
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289809
cugcguccac acucuga 17
<210> 289810
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289810
cugcucuaug caauu 15
<210> 289811
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289811
cugcuucggu ggcgaccuag cu 22
<210> 289812
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289812
cuggagcgac aucggcacca gcc 23
<210> 289813
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289813
cuggaugugc gcgugga 17
<210> 289814
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289814
cuggcacuaa ucacacauug aa 22
<210> 289815
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289815
cuggcucgcu cugaaacugu 20
<210> 289816
<211> 11

<212> RNA
<213> Human adenovirus E
<400> 289816
cuggggcggg g 11
<210> 289817
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289817
cugguggaga acaaggccau c 21
<210> 289818
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289818
cuguaaaacu guugaau 17
<210> 289819
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289819
cugucccgg ugc 13
<210> 289820
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289820
cugucccgg ugcuga 16
<210> 289821
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289821
cugugcccuu cgcccuagc 19
<210> 289822
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289822
cugugcugug ccaacauaga c 21
<210> 289823
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289823
cugugcuuuu cugugguguug ca 22
<210> 289824
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 289824
cugugugguu agcuca 16
<210> 289825
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289825
cuucagucug gggaacaagu 20
<210> 289826
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289826
cuuccuguuc uucc 14
<210> 289827
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289827
gagaugaggu gca 13
<210> 289828
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289828
gagccacagc gacccaugc 19
<210> 289829
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289829
gagcccuuga uu 12
<210> 289830
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289830
gagcgcggac ccugca 16
<210> 289831
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289831
gagcucaggg uugcauaggu cag 23
<210> 289832
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289832
gagcuccagc uccagu 16

<210> 289833
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289833
gagcuccugc agcagcg 17
<210> 289834
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289834
gagcugcccg aggagcaccc 20
<210> 289835
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289835
gagcugggcc aucagca 17
<210> 289836
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289836
gaggacaauc cucagc 16
<210> 289837
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289837
gaggcaugau gagacuaauc aca 23
<210> 289838
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289838
gaggguggug uauucca 17
<210> 289839
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289839
gaggguuuca ucuc 14
<210> 289840
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289840
gaggugcauc uuggc 15
<210> 289841
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 289841
gaggugucgg ugaugcauga g 21
<210> 289842
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289842
gagguuuucu cuagaacaag uca 23
<210> 289843
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289843
gagucgcaag cgcccagaa 19
<210> 289844
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289844
gaguugcnag auggccac 18
<210> 289845
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289845
gaguuguccu ggua 14
<210> 289846
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289846
gaguuuucag cccgauggca au 22
<210> 289847
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289847
gauacagugu ucauucuu 18
<210> 289848
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289848
gauaccaagg ggugcaucca 20
<210> 289849
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 289849
gaucauauug augaugauu 19
<210> 289850
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289850
gaucauugag cacccggug 19
<210> 289851
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289851
gaucauuggg aucgugaaca u 21
<210> 289852
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289852
gaucccauca ca 12
<210> 289853
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289853
gaucgccguu gucaaccacu 20
<210> 289854
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289854
gaucuccucc ucuugaa 17
<210> 289855
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289855
gaucugacac uacag 15
<210> 289856
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289856
gaucugacac uacagaa 17
<210> 289857
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289857
gaucugucuc caggaaag 18

<210> 289858
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289858
gaugcaacaa caacag 16
<210> 289859
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289859
gauggaagac auc 13
<210> 289860
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289860
gauggugcan gaguguaaca ug 22
<210> 289861
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289861
gaugucaaau uccuc 15
<210> 289862
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289862
gcaaauucca agaa 14
<210> 289863
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289863
gcaacaacaa cag 13
<210> 289864
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289864
gcaacugcau cau 13
<210> 289865
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289865
gcacagccuu gaacaucuga 20
<210> 289866
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 289866
gcacaugugc gaca 14
<210> 289867
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289867
gcaccaacgu gcagaccaac cug 23
<210> 289868
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289868
gcaccagcca acugaa 16
<210> 289869
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289869
gcacccucag ggcccggcc 19
<210> 289870
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289870
gcacccucag ggcccggccc a 21
<210> 289871
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289871
gcacgagaag guccu 15
<210> 289872
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289872
gcagaugcag cagcug 16
<210> 289873
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289873
gcagcaacag cuu 13
<210> 289874
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 289874
gcagccccag gccaa 15
<210> 289875
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289875
gcagcccggg gaccccgagu gg 22
<210> 289876
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289876
gcagcugagc cac 13
<210> 289877
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289877
gcagcugagc caccu 15
<210> 289878
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289878
gcaggaacau gca 13
<210> 289879
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289879
gcagggcaug guguugca 18
<210> 289880
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289880
gcaucaucug gcuggguc 18
<210> 289881
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289881
gcaucugcaa ccaccccggc cug 23
<210> 289882
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289882
gcaucuucug ccuggugaa 19

<210> 289883
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289883
gcaugaaagu cuuug 15
<210> 289884
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289884
gcaugagcau augccu 16
<210> 289885
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289885
gcaugagcau augccugugc ugu 23
<210> 289886
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289886
gcaugagccc gucccgggg 19
<210> 289887
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289887
gcaugagcgg aagcggcucc uu 22
<210> 289888
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289888
gcaugaugag acuaaucaca gaa 23
<210> 289889
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289889
gcauguguaa caugaa 16
<210> 289890
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289890
gcauuucgga cauggaau 18
<210> 289891
<211> 19

<212> RNA
<213> Human adenovirus E
<400> 289891
gcauuucgga cauggaauu 19
<210> 289892
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289892
gccaaaaauc agacaugca 19
<210> 289893
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289893
gccaacccuu cccaccccac u 21
<210> 289894
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289894
gccacagaag uuucaug 17
<210> 289895
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289895
gccacagaca ccu 13
<210> 289896
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289896
gccacagaca ccuac 15
<210> 289897
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289897
gccacagcga cccaugcucc c 21
<210> 289898
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289898
gccagaauaa cugaaaucug ug 22
<210> 289899
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 289899
gccagacaag aaguacaa 18
<210> 289900
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289900
gccaucacac cuuccaccu 19
<210> 289901
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289901
gccccggcgg gcugcaaac 19
<210> 289902
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289902
gcccgcgaug aucuca 16
<210> 289903
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289903
gcccggcgag cgcuccggca ccg 23
<210> 289904
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289904
gcccggcggc accg 14
<210> 289905
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289905
gcccuagauc ugcu 14
<210> 289906
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289906
gcgugcagga acaugcagc 19
<210> 289907
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289907
gcguggcccg cuacaacag 19

<210> 289908
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 289908
gcuacaacag c 11
<210> 289909
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289909
gcuacaacag ca 12
<210> 289910
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289910
gcuagaugca acaacaacag c 21
<210> 289911
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289911
gcuagucuac agggcca 17
<210> 289912
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289912
gcuagucuac agggccaa 18
<210> 289913
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289913
gcuccagcun uuccaacccu u 21
<210> 289914
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289914
gcuccuuuga gggag 15
<210> 289915
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289915
gcucuaugca auucugaca 19
<210> 289916
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 289916
gcucuaugca auucugacaa u 21
<210> 289917
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289917
gcucugaggc cagacaagaa 20
<210> 289918
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289918
gcucuuaacu ugggccau 18
<210> 289919
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289919
gcugaagggg augucaaau 19
<210> 289920
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289920
gcugcaaacu uccuc 15
<210> 289921
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289921
gcugcugcau cugccg 16
<210> 289922
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289922
gcuggaucau gaucauuggg a 21
<210> 289923
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289923
gcuggccgug ggcga 15
<210> 289924
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 289924
gcugggaggg augca 15
<210> 289925
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289925
gcuguccugc aaga 14
<210> 289926
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289926
gcuuacggca agcgcag 17
<210> 289927
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289927
gcuucuugca agcca 15
<210> 289928
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289928
ggaacaucuc gag 13
<210> 289929
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289929
ggaagaaucu gacu 14
<210> 289930
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289930
ggaauuaugc caagcuggcu cu 22
<210> 289931
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289931
ggagaggcau gaugaga 17
<210> 289932
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289932
ggagaucugu cuccagga 18

<210> 289933
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289933
ggagcgacau cggcacca 18
<210> 289934
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289934
ggagugcccg gaggguuuca 20
<210> 289935
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289935
ggauacagug uucau 15
<210> 289936
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289936
ggaucacccg gugc 14
<210> 289937
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289937
ggaugcgucg ccacca 16
<210> 289938
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289938
ggcacucccg caucugcac 19
<210> 289939
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289939
ggcauucaga uguucaag 18
<210> 289940
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289940
ggccaaccgg cucucggcca u 21
<210> 289941
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 289941
ggccauccac cagugca 17
<210> 289942
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289942
ggcgacgagg ccggccu 17
<210> 289943
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289943
ggcgaucggu gugca 15
<210> 289944
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289944
ggcgcagggc augguguu 18
<210> 289945
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289945
ggcgcagggc augguguugc a 21
<210> 289946
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289946
ggcgcagggu gg 12
<210> 289947
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289947
ggcggcagau gcagca 16
<210> 289948
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289948
ggcucucggc cauccuggag 20
<210> 289949
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 289949
gggagaggca ugaug 15
<210> 289950
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289950
gggagugcgu cagaauguga 20
<210> 289951
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289951
gggcguacau gc 12
<210> 289952
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289952
ggggaagaau cuga 14
<210> 289953
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289953
gggggagaug aggugca 17
<210> 289954
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289954
ggguggacuu uuccagggug a 21
<210> 289955
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289955
ggguuucauc uccc 14
<210> 289956
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289956
ggucaugugg augagcaag 19
<210> 289957
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289957
gguccagcga aggguaugcu u 21

<210> 289958
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289958
ggucgaugug auca 14
<210> 289959
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289959
ggugauguca gua 13
<210> 289960
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289960
ggugcugaga cccggcacca 20
<210> 289961
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289961
gguggacuuu ucca 14
<210> 289962
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 289962
gguggccauc caccagugc 19
<210> 289963
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289963
ggugggguuc uugucca 17
<210> 289964
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289964
gguucgcugu ccugca 16
<210> 289965
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289965
gguugcggcg cagggugg 18
<210> 289966
<211> 15

<212> RNA
<213> Human adenovirus E
<400> 289966
guaaaacugu ugaau 15
<210> 289967
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289967
guaagcccca caagaaguac cuc 23
<210> 289968
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289968
guaaugagaa aauuacuauu uac 23
<210> 289969
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289969
guaccucacc uggcuguucc a 21
<210> 289970
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289970
guacgcccgc gccaa 15
<210> 289971
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 289971
guacugaucu ga 12
<210> 289972
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289972
guacugaucu gauacu 16
<210> 289973
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 289973
guaggcccug gaccaccggu 20
<210> 289974
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 289974
guauauaagc aggugca 17
<210> 289975
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 289975
guaugcgauc ucg 13
<210> 289976
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289976
gucaaaaagg acaa 14
<210> 289977
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 289977
gucaaaaagg acaaaaagga aga 23
<210> 289978
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289978
gucagcaagu ucaugg 16
<210> 289979
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289979
gucauucaug gaau 14
<210> 289980
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289980
guccagcgaa ggguaugcuu u 21
<210> 289981
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289981
guccagcuga cuaacuc 17
<210> 289982
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289982
guccaucacc aauggcauuc ag 22

<210> 289983
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289983
gucccggug cugacg 16
<210> 289984
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289984
gucccgucga ccccc 15
<210> 289985
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 289985
guccuccauu gccau 15
<210> 289986
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289986
gucuacaggg ccaa 14
<210> 289987
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289987
gucuccacgu uccacacagu uu 22
<210> 289988
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289988
ugagagguuu ucucuag 17
<210> 289989
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289989
ugagcaagca guacga 16
<210> 289990
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289990
ugagcaagca guacgau 17
<210> 289991
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 289991
ugagccaccu gcugggucag 20
<210> 289992
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 289992
ugaggcccua gaucugcu 18
<210> 289993
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289993
ugaggugaug ucagua 16
<210> 289994
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 289994
ugaggugucg gugaugcaug a 21
<210> 289995
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 289995
ugaucccaua cucc 14
<210> 289996
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 289996
ugauuuuacu acuccuggca ga 22
<210> 289997
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 289997
ugcaacaaca acagcc 16
<210> 289998
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 289998
ugcaacaaca acagcca 17
<210> 289999
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 289999
ugcaacaaca acagccacc 19
<210> 290000
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290000
ugcaagaguu ccccgugccc ug 22
<210> 290001
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290001
ugcaauucug ac 12
<210> 290002
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290002
ugcaccucac agcuca 16
<210> 290003
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290003
ugcagcccgc gaacucuu 18
<210> 290004
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290004
ugcagcugag ccac 14
<210> 290005
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290005
ugcaggaaca ugca 14
<210> 290006
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290006
ugcagucgac uggcacagau g 21
<210> 290007
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290007
ugcangagug uaac 14

<210> 290008
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290008
ugcauccacu gcucc 15
<210> 290009
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290009
ugcaugaaag ucuuug 16
<210> 290010
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290010
ugcaugaaag ucuuugu 17
<210> 290011
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290011
ugcaugccaa cccuuccca 19
<210> 290012
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290012
ugcaugccaa cccuucccac 20
<210> 290013
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290013
ugcaugugua acauga 16
<210> 290014
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290014
ugccaacccu ucccacccca cu 22
<210> 290015
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290015
ugcccuggag augaugcug 19
<210> 290016
<211> 22

<212> RNA
<213> Human adenovirus E
<400> 290016
ugcccuggag augaugcuga ca 22
<210> 290017
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290017
ugccgcaaga ucuc 14
<210> 290018
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290018
ugccgucauu cauggaau 18
<210> 290019
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290019
ugccugcuac aucuca 16
<210> 290020
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290020
ugcgcagggc cag 13
<210> 290021
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290021
ugcgcgcggc gcggagccuu guu 23
<210> 290022
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290022
ugcgucagaa ugugau 16
<210> 290023
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290023
ugcguccaca cucugaucaa 20
<210> 290024
<211> 14
<212> RNA
<213> Human adenovirus E

<400> 290024
ugcuagaugc aaca 14
<210> 290025
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290025
ugcuauuuug gaucugac 18
<210> 290026
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290026
ugcuauuuug gaucugaca 19
<210> 290027
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290027
ugcugaagag augcaug 17
<210> 290028
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290028
ugcugaagag augcauga 18
<210> 290029
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290029
ugcuucgcuc gggaucucg 19
<210> 290030
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290030
ugcuuuuggu cuccac 16
<210> 290031
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290031
uggacucuga cgcucc 16
<210> 290032
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290032
uggacuuuuc caggguga 18

<210> 290033
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290033
uggagaacaa ggcca 15
<210> 290034
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290034
uggagaugau gcugac 16
<210> 290035
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290035
uggaucugac acuaca 16
<210> 290036
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290036
uggaugagca agcaguacga ua 22
<210> 290037
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290037
uggauuucac cguggcaac 19
<210> 290038
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290038
uggcacuaau cacacauuga a 21
<210> 290039
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290039
uggccacccc aucgaugcug cc 22
<210> 290040
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290040
uggccugcac ccuca 15
<210> 290041
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 290041
ugggcuugga uguu 14
<210> 290042
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290042
ugggcuugga uguug 15
<210> 290043
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290043
ugggguucuu guccaugggg 20
<210> 290044
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290044
uggguuccac cugggg 16
<210> 290045
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290045
ugguacugau cugauacucc 20
<210> 290046
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290046
ugguauugcu auuuuggauc uga 23
<210> 290047
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290047
ugguauuguu auuuuaauga a 21
<210> 290048
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290048
uggugaaaca ggccaa 16
<210> 290049
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 290049
ugguggagaa caaggccau 19
<210> 290050
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290050
ugguggcaug aggugcaguc 20
<210> 290051
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290051
ugguguauuc cauguccugg ga 22
<210> 290052
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290052
uguaucccac ccugcaugcc aa 22
<210> 290053
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290053
ugucccaugg uggcgcagcu gac 23
<210> 290054
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290054
uguccuggga ggguggagga a 21
<210> 290055
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290055
ugugaggaga ccgaga 16
<210> 290056
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290056
ugugaucaga gccaucaggc 20
<210> 290057
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290057
uguggagauu cugc 14

<210> 290058
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290058
ugugguuccg caggaucauc cg 22
<210> 290059
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290059
uguguuccug aauccauca 19
<210> 290060
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290060
uguucuucac cggga 15
<210> 290061
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290061
uuaaagacau uuaa 14
<210> 290062
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290062
uuaacaauua uauaugca 18
<210> 290063
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290063
uuaacccuaa uuaa 14
<210> 290064
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290064
uuaaucaugg uucu 14
<210> 290065
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290065
uuacaauuuc aacaccgagc g 21
<210> 290066
<211> 19

<212> RNA
<213> Human adenovirus E
<400> 290066
uuacacuggc acuaaucac 19
<210> 290067
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290067
uuaccucugc ucuaugcaa 19
<210> 290068
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290068
uuacucacac caca 14
<210> 290069
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290069
uuauuuuaau gaauca 16
<210> 290070
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290070
uuauuuuucc uccac 15
<210> 290071
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290071
uucaaugugg auc 13
<210> 290072
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290072
uucaaugugg aucugacuua a 21
<210> 290073
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290073
caaaaaaaau gagag 15
<210> 290074
<211> 23
<212> RNA
<213> Human adenovirus E

<400> 290074
caaaaaggaa gaagaaagug aug 23
<210> 290075
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290075
caaaaaucag acaugcau 18
<210> 290076
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290076
caaaaucaag cgggucaa 18
<210> 290077
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290077
caaaauucuu aaaa 14
<210> 290078
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290078
caaaauugca ucaucuggcu 20
<210> 290079
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290079
caaacgacca ucgccucucc ua 22
<210> 290080
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290080
caaacuaacc ucca 14
<210> 290081
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290081
caaacuaacc uccacc 16
<210> 290082
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290082
caaaugcaaa uucca 15

<210> 290083
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290083
caacaaaauu gcaucauc 18
<210> 290084
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290084
caacaaaauu gcaucaucug gcu 23
<210> 290085
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290085
caacaaaugc cagc 14
<210> 290086
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290086
caacaaccgu cucc 14
<210> 290087
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290087
caacaccuac ucg 13
<210> 290088
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290088
caacagcuga ggau 14
<210> 290089
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290089
caacauagac uuguucagcu cc 22
<210> 290090
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290090
caaccaaacu aaccucc 17
<210> 290091
<211> 15

<212> RNA
<213> Human adenovirus E
<400> 290091
caaccucagg cacac 15
<210> 290092
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290092
caacugcauc aug 13
<210> 290093
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290093
caagaguucc ccgugcccug 20
<210> 290094
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290094
caagauuacu aagcu 15
<210> 290095
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290095
caaggaagag augcu 15
<210> 290096
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290096
caagucaaga cuugu 15
<210> 290097
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290097
caaucauauu gaug 14
<210> 290098
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290098
caaucauauu gauga 15
<210> 290099
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 290099
caaucauauu gaugauuuga g 21
<210> 290100
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290100
caaucggugc gcgguacuga 20
<210> 290101
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290101
caaugguacu gaucugaua 19
<210> 290102
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290102
caauuauaua ugcaau 16
<210> 290103
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290103
cacaaccaca aaaa 14
<210> 290104
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290104
cacacgguuu acaug 15
<210> 290105
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290105
cacacgguuu acaugucu 18
<210> 290106
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290106
cacagcaacc ucag 14
<210> 290107
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290107
cacagcaacc ucaggca 17

<210> 290108
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290108
cacagccuug aacaucu 17
<210> 290109
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290109
cacagcgacc caug 14
<210> 290110
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290110
cacagcucaa cagcu 15
<210> 290111
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290111
caccaauggc auucagaugu uca 23
<210> 290112
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290112
cacccggugc ugc 13
<210> 290113
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290113
cacccggugc ugcc 14
<210> 290114
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290114
cacccggugg aucuu 15
<210> 290115
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290115
cacccucauc uccu 14
<210> 290116
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 290116
caccgucgac gac 13
<210> 290117
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290117
caccucacag cuca 14
<210> 290118
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290118
cacgaccgua cuacuuc 17
<210> 290119
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290119
cacgggacgc agggccaug 19
<210> 290120
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290120
cacggucaug uggau 15
<210> 290121
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290121
cacguuccac acaguuuca 19
<210> 290122
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290122
cacuacagcc uaggccaca 19
<210> 290123
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290123
cacuagagac uaugua 16
<210> 290124
<211> 12
<212> RNA
<213> Human adenovirus E

<400> 290124
cacucugugg aa 12
<210> 290125
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290125
cagaaaaagc caca 14
<210> 290126
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290126
cagaacugaa cuga 14
<210> 290127
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290127
cagaacugaa cugacu 16
<210> 290128
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290128
cagaagcaag cuccagcu 18
<210> 290129
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290129
cagaggguga uguggua 17
<210> 290130
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290130
cagauggaag acauc 15
<210> 290131
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290131
cagauguauc uacugaacu 19
<210> 290132
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290132
cagccagcgg cugacgcugc g 21

<210> 290133
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290133
cagccugaac ga 12
<210> 290134
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290134
cagcgcccgg accagguucu gcu 23
<210> 290135
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290135
cagcgcucac cgccac 16
<210> 290136
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290136
caggaauuau gccaagcugg c 21
<210> 290137
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290137
caggacaugg aauacaccac c 21
<210> 290138
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290138
caggacgcuu cggaguaccu ga 22
<210> 290139
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290139
caggaugcgg uggccaucca c 21
<210> 290140
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290140
caggauucga gcaguua 17
<210> 290141
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 290141
caggcacacg cacu 14
<210> 290142
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290142
caggcacacg cacuaccacc acu 23
<210> 290143
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290143
caggccaaga ucuccu 16
<210> 290144
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290144
caggccucuc agcgccacug a 21
<210> 290145
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290145
cagggguggg gacuguga 18
<210> 290146
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290146
cagucucacu uuaa 14
<210> 290147
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290147
cagucucauu gccgucauuc au 22
<210> 290148
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290148
caguguggug gcaug 15
<210> 290149
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 290149
caguuacacc ugcccugg 18
<210> 290150
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290150
caguuugccc gcgccacaga ca 22
<210> 290151
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290151
cauauuagac uaugagg 17
<210> 290152
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290152
caucaaccag ucuuu 15
<210> 290153
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290153
caucaggcau gaugggauc 19
<210> 290154
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290154
caugaugaga cuaaucaca 19
<210> 290155
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290155
caugauggga ucuucaucac 20
<210> 290156
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290156
caugcagggu gggau 15
<210> 290157
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290157
cauggagauu ugga 14

<210> 290158
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290158
cauggccccg cacaagcug 19
<210> 290159
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290159
cauguggaug agcaag 16
<210> 290160
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290160
cauguguaac aug 13
<210> 290161
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290161
cauguguguu uacuugagg 19
<210> 290162
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290162
cauuacucuc au 12
<210> 290163
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290163
cauuacucuc aucaaguuuc aa 22
<210> 290164
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290164
cauucaugga augagu 16
<210> 290165
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290165
cauugccguc auucaugg 18
<210> 290166
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 290166
cauugccguc auucauggaa u 21
<210> 290167
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290167
cauuucggac augga 15
<210> 290168
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290168
cauuugauuu ga 12
<210> 290169
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290169
cauuugauuu gaaaua 16
<210> 290170
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290170
cauuuuugcg cacaugugcg ac 22
<210> 290171
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290171
ccaaaaauca gacaugca 18
<210> 290172
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290172
ccaaaaauca gacaugcau 19
<210> 290173
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290173
ccaaaagcau gucca 15
<210> 290174
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 290174
ccaaaagcau guccau 16
<210> 290175
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290175
ccaaacuaac cuccac 16
<210> 290176
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290176
ccaacaaaau ugcaucaucu g 21
<210> 290177
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290177
ccaacucgag uuccaccaau a 21
<210> 290178
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290178
ccaaggggug cauccacu 18
<210> 290179
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290179
ccacaauaca ugccc 15
<210> 290180
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290180
ccacacacac agau 14
<210> 290181
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290181
ccacacucug aucaa 15
<210> 290182
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290182
ccacacucug aucaagaccc u 21

<210> 290183
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290183
ccacagaagu uuca 14
<210> 290184
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290184
ccacagaagu uucau 15
<210> 290185
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290185
ccacagagug gggugggaa 19
<210> 290186
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290186
ccaccacaau uacuca 16
<210> 290187
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290187
ccaccugcuu cgga 14
<210> 290188
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290188
ccacugcucc ug 12
<210> 290189
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290189
ccagaaacag ugugguggca 20
<210> 290190
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290190
ccagauacuc cua 13
<210> 290191
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 290191
ccagccaacu gaa 13
<210> 290192
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290192
ccagcgggga agaaucugac ua 22
<210> 290193
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290193
ccaggaaauu ccccagccca c 21
<210> 290194
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290194
ccaggacuac uccac 15
<210> 290195
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290195
ccaggccaug caacgca 17
<210> 290196
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290196
ccagguucug cuac 14
<210> 290197
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290197
ccagugggcg uacaugca 18
<210> 290198
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290198
ccaguguaag ccccacaag 19
<210> 290199
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 290199
ccaucacacc uuccac 16
<210> 290200
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290200
ccaucgccuc uccua 15
<210> 290201
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290201
ccaucgugaa cgcg 14
<210> 290202
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290202
cccaacaaaa uugcau 16
<210> 290203
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290203
cccaacaaaa uugcaucau 19
<210> 290204
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290204
cccaccacaa uua 13
<210> 290205
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 290205
cccacccagu c 11
<210> 290206
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290206
cuauuuacac uggcacuaau ca 22
<210> 290207
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290207
cucaauauca cga 13

<210> 290208
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290208
cucaauauca cgaaaucau 19
<210> 290209
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290209
cucaauauca cgaaaucaua u 21
<210> 290210
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290210
cucacagcuc aacagcu 17
<210> 290211
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290211
cucagaugca uguguaa 17
<210> 290212
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290212
cucagaugca uguguaacau g 21
<210> 290213
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290213
cucaggguug cauag 15
<210> 290214
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290214
cuccacguuc cacacaguuu c 21
<210> 290215
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290215
cuccagcucc agugu 15
<210> 290216
<211> 11

<212> RNA
<213> Human adenovirus E
<400> 290216
cuccauugca g 11
<210> 290217
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290217
cuccauugcc auugcc 16
<210> 290218
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290218
cucccccgc acagccu 17
<210> 290219
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290219
cuccucccca ugaa 14
<210> 290220
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290220
cuccucuuga aggu 14
<210> 290221
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290221
cucggacgag cgccucaagc aga 23
<210> 290222
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290222
cucggcuucg acaccuggac 20
<210> 290223
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290223
cucucagcgc cacuga 16
<210> 290224
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 290224
cucugcucua ugcaau 16
<210> 290225
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290225
cucugcucua ugcaauu 17
<210> 290226
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290226
cucugcucua ugcaauucu 19
<210> 290227
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290227
cucuggguga aggcc 15
<210> 290228
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290228
cugaaacugu guggaac 17
<210> 290229
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290229
cugaacucug ugga 14
<210> 290230
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290230
cugaagagau gcaugag 17
<210> 290231
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290231
cugaguccgg gucuggugca 20
<210> 290232
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290232
cugauaaaua ucagaaa 17

<210> 290233
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290233
cugaucaagu gcggau 16
<210> 290234
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290234
cugaucccga auacca 16
<210> 290235
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290235
cugaugaguc gcaag 15
<210> 290236
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290236
cugcaugagg gccagaau 18
<210> 290237
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290237
cugcgcgagc ucuuuau 17
<210> 290238
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290238
cugcgucacc cuggaa 16
<210> 290239
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290239
cugcuacauc ucagggaaug g 21
<210> 290240
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290240
cugcucgaau ccugu 15
<210> 290241
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 290241
cugcucuaug caa 13
<210> 290242
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290242
cugcucuaug caau 14
<210> 290243
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290243
cugcuggguc agcucgccca 20
<210> 290244
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290244
cugcugugua cug 13
<210> 290245
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290245
cugcuucgga ucuuca 16
<210> 290246
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290246
cuggaagcca ccgugga 17
<210> 290247
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290247
cugggccauc agc 13
<210> 290248
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290248
cugggccauc agcagcaaca 20
<210> 290249
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 290249
cugguacugc aggccccggc g 21
<210> 290250
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290250
cugguggagg aucacccggu 20
<210> 290251
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290251
cugguguacc agga 14
<210> 290252
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290252
cugucccgg ugcugac 17
<210> 290253
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290253
cuguguuaaa aucaaca 17
<210> 290254
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290254
cuuaaaauua acaauuauau 20
<210> 290255
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290255
cuuaagaaug gcaaaauuca a 21
<210> 290256
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290256
cuuacaugug gagcuaccag cc 22
<210> 290257
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290257
cuuccgcugc uucgcucggg au 22

<210> 290258
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290258
cuuccgugug uuccu 15
<210> 290259
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290259
cuucgacacc uggaccacug cc 22
<210> 290260
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290260
cuucugacuc uguacug 17
<210> 290261
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290261
cuugaacauc uga 13
<210> 290262
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290262
cuuggauguu gagguaca 18
<210> 290263
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290263
cuuuuugacg cuc 13
<210> 290264
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290264
gaaaauuacu auuuacacug gc 22
<210> 290265
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290265
gaaacagugu gguggcauga g 21
<210> 290266
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 290266
gaaauaaaga uacaaucaua u 21
<210> 290267
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290267
gaaaugccug cuacaucuca 20
<210> 290268
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290268
gaaaugccug cuacaucuca ggg 23
<210> 290269
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290269
gaacaaacuc ugaa 14
<210> 290270
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290270
gaacaaggcc au 12
<210> 290271
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290271
gaacaauacu cucg 14
<210> 290272
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290272
gaacaucuga augccau 17
<210> 290273
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290273
gaacccacca cgccuagaa 19
<210> 290274
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 290274
gaaccugaca caccacca 18
<210> 290275
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290275
gaacucugug gaaa 14
<210> 290276
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290276
gaagcaagcu ccag 14
<210> 290277
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290277
gaaggugcaa ccggugcuga ga 22
<210> 290278
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290278
gaaguggaga ucugucu 17
<210> 290279
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290279
gaaguggaga ucugucucca gga 23
<210> 290280
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290280
gaauccauca accagucuuu g 21
<210> 290281
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290281
gaaucuaaua cuaccacc 18
<210> 290282
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290282
gaaugaccac aaccaca 17

<210> 290283
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290283
gacacgguca uguggaug 18
<210> 290284
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290284
gacagacccu ucugacucug 20
<210> 290285
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290285
gacagcagcc ccaggccaa 19
<210> 290286
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290286
gacccgauca uuugg 15
<210> 290287
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290287
gacccuucug acu 13
<210> 290288
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290288
gaccgccgcc ggcgau 16
<210> 290289
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290289
gaccuccucc ccaugaa 17
<210> 290290
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290290
gaccuuucug aaucuaau 18
<210> 290291
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 290291
gacgaagagc ucag 14
<210> 290292
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290292
gacgcucuua acuu 14
<210> 290293
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290293
gacgcucuua acuugggcca u 21
<210> 290294
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290294
gacgcuucgg aguaccu 17
<210> 290295
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290295
gacggucuug gaagacuuuc a 21
<210> 290296
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290296
gacgguugac guccugga 18
<210> 290297
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290297
gacgguuguu gauuuuaaca ca 22
<210> 290298
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290298
gacuagacag cugcuagaga a 21
<210> 290299
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 290299
gacuagagug agu 13
<210> 290300
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290300
gacuaugagg ccgagccaca 20
<210> 290301
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290301
gacuauguag gu 12
<210> 290302
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290302
gacuuaaccc uaauuaacau ca 22
<210> 290303
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290303
gagaaaauua cuau 14
<210> 290304
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290304
gagaacaagg ccauc 15
<210> 290305
<211> 24
<212> RNA
<213> Human adenovirus E
<400> 290305
gagaccaaaa gcauguccau cacc 24
<210> 290306
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 290306
gagacuaugu a 11
<210> 290307
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290307
gagacuggcu cgcucugaa 19

<210> 290308
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290308
gagaggcauc uucugccugg u 21
<210> 290309
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290309
gagaggcaug auga 14
<210> 290310
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290310
gagaucuguc uccaggaa 18
<210> 290311
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290311
gagaucuguc uccaggaaa 19
<210> 290312
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290312
gagaugaugc ug 12
<210> 290313
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290313
gagaugaugc uga 13
<210> 290314
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290314
gagcaagcag uacgauaugu gg 22
<210> 290315
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290315
agauguucaa ggcug 15
<210> 290316
<211> 22

<212> RNA
<213> Human adenovirus E
<400> 290316
agauuuggac ggucuuggaa ga 22
<210> 290317
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290317
agcaacugca ucau 14
<210> 290318
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290318
agcaagcagu acgau 15
<210> 290319
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290319
agcagcccca ggccaa 16
<210> 290320
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290320
agcauaugcc ugugcugu 18
<210> 290321
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290321
agccagcggc ug 12
<210> 290322
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290322
agccccacaa gaaguaccuc ac 22
<210> 290323
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290323
agccccaggc caaccggcuc 20
<210> 290324
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 290324
agccuaggcc aca 13
<210> 290325
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290325
agccuaggcc acaauacaug cc 22
<210> 290326
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290326
agccuugaac aucuga 16
<210> 290327
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290327
agccuuguug cgcagggcca g 21
<210> 290328
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290328
agccuuuaga cagcagc 17
<210> 290329
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290329
agcgccacug agacaca 17
<210> 290330
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290330
agcguccgau ccug 14
<210> 290331
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290331
agcuccagug uaagcccc 18
<210> 290332
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290332
agcugagcca ccugcugggu 20

<210> 290333
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290333
agcugcggcg gcagcugcgu 20
<210> 290334
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290334
cccaccccac ucuguggaac a 21
<210> 290335
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290335
cccagcaaga uguacggagg cg 22
<210> 290336
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290336
cccaggccau gcaacgc 17
<210> 290337
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290337
cccagucgca gaaaaag 17
<210> 290338
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290338
cccaucauca ugagcaaaga g 21
<210> 290339
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290339
ccccgguccc ccacccag 18
<210> 290340
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290340
cccgaauacc acag 14
<210> 290341
<211> 22

<212> RNA
<213> Human adenovirus E
<400> 290341
cccgcagaag caagcuccag cu 22
<210> 290342
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290342
cccugcaugc caa 13
<210> 290343
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290343
cccugccauc aca 13
<210> 290344
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290344
cccuggaaau uccu 14
<210> 290345
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290345
cccuggcucc gcgacacgg 19
<210> 290346
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290346
ccgaaagcaa cugcaucaug 20
<210> 290347
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290347
ccgaagccuu uagacagcag 20
<210> 290348
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290348
ccgacccgag acuggcu 17
<210> 290349
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 290349
ccgaguuugc cuacuuuga 19
<210> 290350
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290350
ccgcacagcc uugaacaucu ga 22
<210> 290351
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290351
ccgcagaagc aagcuccagc u 21
<210> 290352
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290352
ccgcgaccuc cuccccauga ac 22
<210> 290353
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290353
ccgcggcgau cggggc 16
<210> 290354
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290354
ccgcgugcug gacauggcc 19
<210> 290355
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290355
ccgcuacaac agca 14
<210> 290356
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290356
ccggcaccgc uuccaagcg 19
<210> 290357
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290357
ccggccuggu guacaacgc 19

<210> 290358
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290358
ccguacuacu uccgc 15
<210> 290359
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290359
ccgugaauaa uacuuuca 18
<210> 290360
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290360
ccguggaucc caucaca 17
<210> 290361
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290361
ccguguguuc cug 13
<210> 290362
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290362
ccuacucgua caaagu 16
<210> 290363
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290363
ccuagaauga ccacaa 16
<210> 290364
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290364
ccucacagcu ca 12
<210> 290365
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290365
ccucagcugu ugagcugug 19
<210> 290366
<211> 16

<212> RNA
<213> Human adenovirus E
<400> 290366
ccuccaccaa cgccac 16
<210> 290367
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290367
ccuccauugc cauu 14
<210> 290368
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290368
ccucccagga cauggaaua 19
<210> 290369
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290369
ccucgcgcuc caaccccac 19
<210> 290370
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290370
ccugacacac cac 13
<210> 290371
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290371
ccugacacac caccacagca a 21
<210> 290372
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290372
ccugaggccc uagaucug 18
<210> 290373
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290373
ccugaucccg aauaccacag 20
<210> 290374
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 290374
ccugcacggu cuggguggac uu 22
<210> 290375
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290375
ccugcagcag cgccagaag 19
<210> 290376
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290376
ccugcccugg agaugaugcu gac 23
<210> 290377
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290377
ccugccgcaa gaucucu 17
<210> 290378
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290378
ccuggccacc gaggaccgcu g 21
<210> 290379
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290379
ccuggcuccg cgacacggca 20
<210> 290380
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290380
ccugggaggg ugga 14
<210> 290381
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290381
ccuggucgga gucaa 15
<210> 290382
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290382
ccugguguac aacg 14

<210> 290383
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290383
ccuguaaaac ugu 13
<210> 290384
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290384
ccuucugacu cuguacugc 19
<210> 290385
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290385
cgaaaccaga uacuccu 17
<210> 290386
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290386
cgaaagcaac ugcaucau 18
<210> 290387
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290387
cgaaguccag cu 12
<210> 290388
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290388
cgacccaugc uccc 14
<210> 290389
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290389
cgacugcguc cacac 15
<210> 290390
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290390
cgagaacgug agaau 15
<210> 290391
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 290391
cgagacuggc ucgcucugaa 20
<210> 290392
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290392
cgagcuccag cu 12
<210> 290393
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290393
cgaggaggau guccaagcg 19
<210> 290394
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290394
cgaggucacu ccaa 14
<210> 290395
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290395
cgaguucgcc ccccggcg 18
<210> 290396
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290396
cgaucauuga gcacccggug 20
<210> 290397
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290397
cgcaaaugca aauucca 17
<210> 290398
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290398
cgcaagcgcc cagaaa 16
<210> 290399
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 290399
cgcacagccu ugaacaucug aa 22
<210> 290400
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290400
cgcagaagca agcuccag 18
<210> 290401
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290401
cgcagggcca ug 12
<210> 290402
<211> 10
<212> RNA
<213> Human adenovirus E
<400> 290402
cgcagggugg 10
<210> 290403
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290403
cgcaucugca ccucacag 18
<210> 290404
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290404
cgccaacgcu ccacgc 16
<210> 290405
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290405
cgccacugag acacac 16
<210> 290406
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290406
cgcccaccga aaccagauac u 21
<210> 290407
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290407
cgcccaggac uacuc 15

<210> 290408
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290408
cgcccaggcg cuggguca 18
<210> 290409
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290409
cgccccgcaa ucaccucaa 19
<210> 290410
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290410
cgcccggcgg caccggagca 20
<210> 290411
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290411
cgccgcgcgc ggguagguuc ug 22
<210> 290412
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290412
cgccugaacc ugacacac 18
<210> 290413
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290413
cgcggccguu caugggc 17
<210> 290414
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290414
cgcguggccc gcuacaacag c 21
<210> 290415
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290415
cgcuacacgc uggc 14
<210> 290416
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 290416
cgcucgggau cucg 14
<210> 290417
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290417
cgcucuuaac uugggccau 19
<210> 290418
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290418
cgcugcuucg cucgggaucu cg 22
<210> 290419
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290419
cgcuggccgu gggcgacaa 19
<210> 290420
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290420
cgcuggugga gaacaaggcc auc 23
<210> 290421
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290421
cggaggguuu caucuc 16
<210> 290422
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290422
cggaucaaau uaua 14
<210> 290423
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290423
cggaucaaau uauacacuga a 21
<210> 290424
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 290424
cgggaugcgu cgccaccacc a 21
<210> 290425
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290425
cgggcccgcg augaucuca 19
<210> 290426
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290426
cggggcugca uguu 14
<210> 290427
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290427
cggugcaggc cucuca 16
<210> 290428
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290428
cggugccgcc caggac 16
<210> 290429
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290429
cggugcuggc ccugugguu 19
<210> 290430
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290430
cgguggccau ccacc 15
<210> 290431
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290431
cgguggucga ugugauc 17
<210> 290432
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290432
cgguuuacau gucu 14

<210> 290433
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290433
cguacuacuu ccg 13
<210> 290434
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290434
cgucagaaug ugaug 15
<210> 290435
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290435
cguggcccgc uacaacagca c 21
<210> 290436
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290436
cuaacaacca aacuaaccuc ca 22
<210> 290437
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290437
cuaauacuac caccc 15
<210> 290438
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290438
cuaauuaaca ucac 14
<210> 290439
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290439
cuacagccua ggccacaa 18
<210> 290440
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290440
cuaccagccc cagau 15
<210> 290441
<211> 18

<212> RNA
<213> Human adenovirus E
<400> 290441
cuacgagcuc cugcagca 18
<210> 290442
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290442
cuacggcacu cugguggcca ac 22
<210> 290443
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290443
cuagaaugac cacaa 15
<210> 290444
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290444
cuagaaugac cacaaccac 19
<210> 290445
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290445
cuagaaugac cacaaccaca a 21
<210> 290446
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290446
cuagaugcaa caacaacagc 20
<210> 290447
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290447
cuaucauuac cucu 14
<210> 290448
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290448
cuaugaggcc gagccaca 18
<210> 290449
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 290449
cuaugcaauu cugacaauga 20
<210> 290450
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290450
aaaaaauaaa gaaucacuu 19
<210> 290451
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290451
aaaaaauaau cau 13
<210> 290452
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290452
aaaaaauaau cauuu 15
<210> 290453
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290453
aaaaagccac ag 12
<210> 290454
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290454
aaaaauaauc auuu 14
<210> 290455
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290455
aaaaaugaga gcauuacucu 20
<210> 290456
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290456
aaaagcaugu ccau 14
<210> 290457
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290457
aaaauaaaga aucacuua 18

<210> 290458
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290458
aaaaucagac augc 14
<210> 290459
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290459
aaaaugagag cauuacucuc a 21
<210> 290460
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290460
aaaauuaaca auuau 15
<210> 290461
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290461
aaaauugcau cau 13
<210> 290462
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290462
aaacuaaccu cca 13
<210> 290463
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290463
aaagauacaa ucauauuga 19
<210> 290464
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290464
aaagaucaua uuga 14
<210> 290465
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290465
aaagcaacug cauca 15
<210> 290466
<211> 16

<212> RNA
<213> Human adenovirus E
<400> 290466
aaagcaacug caucau 16
<210> 290467
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290467
aaagguccag aaaaagccac ag 22
<210> 290468
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290468
aaauaaagau cauauuga 18
<210> 290469
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290469
aaauaaagau cauauugaug a 21
<210> 290470
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290470
aaauaacugc ucgaa 15
<210> 290471
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290471
aaauaaucau uu 12
<210> 290472
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290472
aaaucaccca guc 13
<210> 290473
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290473
aaauuacuau uuaca 15
<210> 290474
<211> 23
<212> RNA
<213> Human adenovirus E

<400> 290474
aaauuacuau uuacacuggc acu 23
<210> 290475
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290475
aaauuuuugc uuuuauuugc ca 22
<210> 290476
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290476
aacaaggcca uc 12
<210> 290477
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290477
aacaauuaua uaugcaau 18
<210> 290478
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290478
aacaccgagc guuccaagc 19
<210> 290479
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290479
aacauucugg ccugcacccu c 21
<210> 290480
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290480
aacauucugg ccugcacccu ca 22
<210> 290481
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290481
aaccaccccg gccugcauga a 21
<210> 290482
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290482
aaccagaggg ugaugug 17

<210> 290483
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290483
aaccagauac uccu 14
<210> 290484
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290484
aaccagucuu uguucuuca 19
<210> 290485
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290485
aacccuggaa auuccuca 18
<210> 290486
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290486
aaccgcgugc ugga 14
<210> 290487
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290487
aaccugacac accacca 17
<210> 290488
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290488
aacgagaccg agcuccagc 19
<210> 290489
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290489
acccgggguc ucuucgcugc aug 23
<210> 290490
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290490
accgaaacca gauacuccua g 21
<210> 290491
<211> 23

<212> RNA
<213> Human adenovirus E
<400> 290491
accgcagcca gcggcugacg cug 23
<210> 290492
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290492
accgcgagga caacaccuac u 21
<210> 290493
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290493
accgcgugcu ggacauggcc ag 22
<210> 290494
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290494
accggcucuc ggccaucc 18
<210> 290495
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290495
accguacuac uuccg 15
<210> 290496
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290496
accguggaac aucucg 16
<210> 290497
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290497
accuaugcaa cccuga 16
<210> 290498
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290498
accucacagc uc 12
<210> 290499
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 290499
accucaccug gcuguuccag 20
<210> 290500
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290500
accucaggca ca 12
<210> 290501
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290501
accuccaccc accacaauua c 21
<210> 290502
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290502
accuccuccc caugaacuaa 20
<210> 290503
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290503
accucugcuc uaugcaau 18
<210> 290504
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290504
accugcccug gagaugaugc uga 23
<210> 290505
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290505
accuggcugu uccagggc 18
<210> 290506
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290506
accuuccacc ugaucccg 18
<210> 290507
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290507
acgccuagaa ugaccacaa 19

<210> 290508
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290508
acgggacgca gggccau 17
<210> 290509
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290509
acggucaugu ggau 14
<210> 290510
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290510
acgguggucg augugauc 18
<210> 290511
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290511
acguuccaca caguuuc 17
<210> 290512
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290512
acuacagcag gcauuu 16
<210> 290513
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290513
acuacagccu ag 12
<210> 290514
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290514
acuacagccu aggcc 15
<210> 290515
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290515
acuaugaggc cgagccaca 19
<210> 290516
<211> 15

<212> RNA
<213> Human adenovirus E
<400> 290516
acuauuuaca cuggc 15
<210> 290517
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290517
acuauuuaca cuggcacu 18
<210> 290518
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290518
acuccucaau aucac 15
<210> 290519
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290519
acucugaaac acaa 14
<210> 290520
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290520
acucugugga aacaauaa 18
<210> 290521
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290521
acugacugug ggucugauga g 21
<210> 290522
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290522
acugcgucca cacucuga 18
<210> 290523
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290523
acuuaacccu aauuaa 16
<210> 290524
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 290524
acuucgcauu cgccagcagc a 21
<210> 290525
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290525
acuugaggug auguc 15
<210> 290526
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290526
acuuucacaa gacuagacag cu 22
<210> 290527
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290527
agaaaaagcc aca 13
<210> 290528
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290528
agaaaauuac uauuuacac 19
<210> 290529
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290529
agaaacagug ugguggca 18
<210> 290530
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290530
agaaacagug ugguggcaug 20
<210> 290531
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290531
agaacgugag aaucgaguac aau 23
<210> 290532
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290532
agaaguucac cugcc 15

<210> 290533
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290533
agaaguuuca ugguauuguu au 22
<210> 290534
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290534
agaaugacca caa 13
<210> 290535
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290535
agaaugacca caaccacaa 19
<210> 290536
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290536
agacccgcgc uucucuggug gag 23
<210> 290537
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290537
agaccgagcu ccagc 15
<210> 290538
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290538
agacuaugag gccgagccac ag 22
<210> 290539
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290539
auaaacggag acgguuguug auu 23
<210> 290540
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290540
auaaagauac aaucauauug 20
<210> 290541
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 290541
auaagcaggu gcag 14
<210> 290542
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290542
auaauacuuu cauu 14
<210> 290543
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290543
auacacacac gguuuacaug u 21
<210> 290544
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290544
auacaguguu ca 12
<210> 290545
<211> 24
<212> RNA
<213> Human adenovirus E
<400> 290545
auacaugccc auauuagacu auga 24
<210> 290546
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290546
auacuccacc ucca 14
<210> 290547
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290547
auagacuugu ucag 14
<210> 290548
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290548
auauacggcc cugcgguggu gaa 23
<210> 290549
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 290549
auauugauga uuu 13
<210> 290550
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290550
auauugauga uuugag 16
<210> 290551
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290551
aucaaccagu cuuugu 16
<210> 290552
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290552
aucacccggu gcugc 15
<210> 290553
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290553
aucagacaug caucc 15
<210> 290554
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290554
aucagaugua ucuacugaa 19
<210> 290555
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290555
aucauuuggu guugcc 16
<210> 290556
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290556
aucccacccu gcaugccaa 19
<210> 290557
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290557
aucccauacu ccac 14

<210> 290558
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290558
aucccugcuu gcauu 15
<210> 290559
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290559
aucgucauca cccagcaguc 20
<210> 290560
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290560
aucgugaaca uucu 14
<210> 290561
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290561
aucuaauacu acca 14
<210> 290562
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290562
aucuaauacu accacc 16
<210> 290563
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290563
aucucaggga auggggcu 18
<210> 290564
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290564
aucuccuccu cuugaag 17
<210> 290565
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290565
aucugacacu aca 13
<210> 290566
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 290566
aucugacuua acccuaa 17
<210> 290567
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290567
aucuggaaga agcagaa 17
<210> 290568
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290568
augagagcau uacucucauc aa 22
<210> 290569
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290569
augaggugca ucuu 14
<210> 290570
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290570
augaugagac uaaucacaga ac 22
<210> 290571
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290571
augcaacaac aacagccacc u 21
<210> 290572
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290572
augcaacccu gagcucuuc 19
<210> 290573
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290573
augcaauucu ga 12
<210> 290574
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 290574
augcaauucu gac 13
<210> 290575
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290575
auggcgggcg gggcggugcu gg 22
<210> 290576
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290576
augguacuga ucuga 15
<210> 290577
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290577
auguaaguuc ugu 13
<210> 290578
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290578
auguggaucu gac 13
<210> 290579
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290579
auguguugac uuuaa 15
<210> 290580
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290580
auuaaaaguu aau 13
<210> 290581
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290581
auuaacaauu auauaugcaa u 21
<210> 290582
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290582
auuaccucug cucuaugcaa u 21

<210> 290583
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290583
auuaccucug cucuaugcaa uu 22
<210> 290584
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290584
auuaccucug cucuaugcaa uuc 23
<210> 290585
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290585
auuacuaagc ugauaa 16
<210> 290586
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290586
auuacucuca uca 13
<210> 290587
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290587
cagcaccaac gugcagac 18
<210> 290588
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290588
cagcccuuau cugacg 16
<210> 290589
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290589
cagcgaccca ugcuccc 17
<210> 290590
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290590
cagcucaaca gcuga 15
<210> 290591
<211> 23

<212> RNA
<213> Human adenovirus E
<400> 290591
cagcuggauc augaucauug gga 23
<210> 290592
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290592
caggaauuau gccaagcugg cu 22
<210> 290593
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290593
caggacuacu ccac 14
<210> 290594
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290594
caggcacacg cacuaccacc ac 22
<210> 290595
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290595
caggcauuuc ggacauggaa 20
<210> 290596
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290596
caggccgaag uccagcugac 20
<210> 290597
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290597
caggggcggc aggggc 16
<210> 290598
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290598
cagggguggg gacugugagu a 21
<210> 290599
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 290599
caggugcaga ccugugu 17
<210> 290600
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290600
cagucugggg aacaa 15
<210> 290601
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290601
cagugaaaua aagaucauau u 21
<210> 290602
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290602
caguuacacc ug 12
<210> 290603
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290603
caguuauuuu uccuccaccc ucc 23
<210> 290604
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290604
cauaugccug ugcugug 17
<210> 290605
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290605
cauauugaug auga 14
<210> 290606
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290606
cauauugaug augau 15
<210> 290607
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290607
caucaaguuu caaugu 16

<210> 290608
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290608
caucacaccu ucca 14
<210> 290609
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290609
caucacuaga gacuaugua 19
<210> 290610
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290610
caucagucuc acuuuaacca 20
<210> 290611
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290611
cauccaccag ugcaa 15
<210> 290612
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290612
cauccacugc uccug 15
<210> 290613
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290613
cauccggggc ugca 14
<210> 290614
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290614
cauccggggc ugcau 15
<210> 290615
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290615
caugagcaua ugccug 16
<210> 290616
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 290616
caugaugaga cuaaucacag 20
<210> 290617
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290617
caugaugaga cuaaucacag a 21
<210> 290618
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290618
cauggaauga guaaugagaa 20
<210> 290619
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290619
cauggcgggc ggggcggugc ugg 23
<210> 290620
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290620
caugguggcg cagcugacc 19
<210> 290621
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290621
cauuaccucu gcucuaugca a 21
<210> 290622
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290622
cauucagaug uucaaggcug ug 22
<210> 290623
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290623
cauuccacgg ugguc 15
<210> 290624
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 290624
cauuucggac auggaa 16
<210> 290625
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290625
cauuucggac auggaau 17
<210> 290626
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290626
cauuucggac auggaauu 18
<210> 290627
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290627
cauuugauuu gaa 13
<210> 290628
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290628
cauuuggugu ugccc 15
<210> 290629
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290629
ccaaacgacc aucgccuc 18
<210> 290630
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290630
ccaaacuaac cucca 15
<210> 290631
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290631
ccuuuuaauu uuuucuauca uu 22
<210> 290632
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290632
cgaaggggc cucgacuccc a 21

<210> 290633
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290633
cgaauccugu aaaacuguug aa 22
<210> 290634
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290634
cgaccuucuc cuggacau 18
<210> 290635
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290635
cgagaccgag cuccag 16
<210> 290636
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290636
cgagccaguc uc 12
<210> 290637
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290637
cgagcuccag cuc 13
<210> 290638
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290638
cgaggacaau ccuc 14
<210> 290639
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290639
cgaggagcac ccuca 15
<210> 290640
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290640
cgaucauuug gug 13
<210> 290641
<211> 19

<212> RNA
<213> Human adenovirus E
<400> 290641
cgauuggacc caggccaug 19
<210> 290642
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290642
cgcaaauuca aggaagagau g 21
<210> 290643
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290643
cgcaanuaca ccccc 15
<210> 290644
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290644
cgcccaccga aaccagau 18
<210> 290645
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290645
cgcccaggac uacuccac 18
<210> 290646
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290646
cgcccaggcc gaaguccagc u 21
<210> 290647
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290647
cgcccaggcg cugggu 16
<210> 290648
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290648
cgccccgcaa ucaccuca 18
<210> 290649
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 290649
cgccggcuac uacggca 17
<210> 290650
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290650
cgccgugcgc ggaauggcca u 21
<210> 290651
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290651
cgccucggag ca 12
<210> 290652
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290652
cgcgaacacg aucagcc 17
<210> 290653
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290653
cgcuacaaca gc 12
<210> 290654
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290654
cgcucuaucu cc 12
<210> 290655
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290655
cgcucugaaa cugugugg 18
<210> 290656
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290656
cgcuucccgg gau 13
<210> 290657
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290657
cggaccaggu ucugcua 17

<210> 290658
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290658
cggcacgcgg ccguuca 17
<210> 290659
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290659
cggcgaggag gaugucca 18
<210> 290660
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290660
cggcgcaggg ugg 13
<210> 290661
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290661
cggcgcggag ccu 13
<210> 290662
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 290662
cggcucgggg c 11
<210> 290663
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290663
cgggcccgcg augaucu 17
<210> 290664
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290664
cgggccggcc gucca 15
<210> 290665
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290665
cggggcggug cug 13
<210> 290666
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 290666
cgggugcuga cuagguc 17
<210> 290667
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290667
cggucaggga gaugaaaccc u 21
<210> 290668
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290668
cggugcugcc ugau 14
<210> 290669
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290669
cggugggagc gaaa 14
<210> 290670
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290670
cgguuaucug gaag 14
<210> 290671
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290671
cgucauucau ggaa 14
<210> 290672
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290672
cguccacacu cugaucaa 18
<210> 290673
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290673
cgucgccacc accaccg 17
<210> 290674
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 290674
cuucugcugu uagugcuccc c 21
<210> 290675
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290675
cuugaagguc ucc 13
<210> 290676
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290676
cuugagguga ugucagua 18
<210> 290677
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290677
cuuguugguu agagccuga 19
<210> 290678
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290678
cuuuguucuu caccggga 18
<210> 290679
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290679
cuuuguuguc ugcuguguac uga 23
<210> 290680
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290680
cuuuuaauuu uuucuauca 19
<210> 290681
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290681
gaaauaaaga uaca 14
<210> 290682
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290682
gaaauaaaga ucaua 15

<210> 290683
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290683
gaaauaaaga ucauau 16
<210> 290684
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290684
gaaaugccug cuaca 15
<210> 290685
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290685
gaaccugaca caccacc 17
<210> 290686
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290686
gaacgagacc gagcuccag 19
<210> 290687
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290687
gaacuacagc aggcauuu 18
<210> 290688
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290688
gaacucgagu uggccacca 19
<210> 290689
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290689
gaacugcgcc gggugcugac 20
<210> 290690
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290690
gaacugcgcc gggugcugac u 21
<210> 290691
<211> 12

<212> RNA
<213> Human adenovirus E
<400> 290691
gaagaaucug ac 12
<210> 290692
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290692
gaagcggcuc cuuuga 16
<210> 290693
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290693
gaaggcgugc aggaacaugc a 21
<210> 290694
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290694
gaauaacuga aaucugu 17
<210> 290695
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290695
gaauaauacu uuca 14
<210> 290696
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290696
gaauacacca cccucucc 18
<210> 290697
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290697
gaauccauca accagucuu 19
<210> 290698
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290698
gaauccugua aaacuguu 18
<210> 290699
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 290699
gaaugaccac aaccacaaa 19
<210> 290700
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290700
gaaugaguaa ugagaaa 17
<210> 290701
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290701
gacacuacag aaacugaauu a 21
<210> 290702
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290702
gacagcgugg uggcggacg 19
<210> 290703
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290703
gacaguauga uuu 13
<210> 290704
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290704
gacccaggcc augcaacg 18
<210> 290705
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290705
gacccugcca ucac 14
<210> 290706
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290706
gacccugcca ucaca 15
<210> 290707
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290707
gacccuucug acucuguacu gca 23

<210> 290708
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290708
gaccuagcuc ggcuucgaca 20
<210> 290709
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290709
gacgcagcug ccgccgca 18
<210> 290710
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290710
gacgcagggc cau 13
<210> 290711
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290711
gacucuguac ugcaucugca 20
<210> 290712
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290712
gagaaggccg aucccug 17
<210> 290713
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290713
gucugaaucu uuauuuga 18
<210> 290714
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290714
gugaucagag ccaucaggca 20
<210> 290715
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290715
gugcaguggc gcgg 14
<210> 290716
<211> 22

<212> RNA
<213> Human adenovirus E
<400> 290716
gugcgggggg agaggguggu gu 22
<210> 290717
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290717
gugcugaaga gaugcauga 19
<210> 290718
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290718
gugcuggaca uggcc 15
<210> 290719
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290719
guggaacauc ucga 14
<210> 290720
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290720
guggagcuac cagcc 15
<210> 290721
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290721
gugggcguac augcac 16
<210> 290722
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290722
guggggacug uga 13
<210> 290723
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290723
guggggacug ugagua 16
<210> 290724
<211> 23
<212> RNA
<213> Human adenovirus E

<400> 290724
guguggaacg uggagaccaa aag 23
<210> 290725
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290725
guguugcagc agcaugagcg gaa 23
<210> 290726
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290726
guguuguaaa ucacccagu 19
<210> 290727
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290727
guuagugcuc ccc 13
<210> 290728
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290728
guucaccugc cuggucg 17
<210> 290729
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290729
guuccacaca guuucaga 18
<210> 290730
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290730
guuccacaga gugggguggg a 21
<210> 290731
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290731
guuccugaau ccau 14
<210> 290732
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290732
guucugguac ugcg 14

<210> 290733
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290733
guugacuuua agugcgu 17
<210> 290734
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290734
guugagagug cugaa 15
<210> 290735
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290735
guugcagcag caugag 16
<210> 290736
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290736
guuggacgca gcugccg 17
<210> 290737
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290737
guuguugauu uuaaca 16
<210> 290738
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290738
guuuucugcc aac 13
<210> 290739
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290739
uaaaauuaac aauua 15
<210> 290740
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290740
uaaaauuaac aauuauauau gca 23
<210> 290741
<211> 19

<212> RNA
<213> Human adenovirus E
<400> 290741
uaaagacauu uaacauaca 19
<210> 290742
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290742
uaaauaucag aa 12
<210> 290743
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290743
uaacaaaaaa aaugagagca uua 23
<210> 290744
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290744
uaacaaccaa acuaaccu 18
<210> 290745
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290745
uaacaauuau auaugcaa 18
<210> 290746
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290746
uaagaauggc aaaauuca 18
<210> 290747
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290747
uaagcgggag aggcaug 17
<210> 290748
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290748
uaagcgggag aggcauga 18
<210> 290749
<211> 9
<212> RNA
<213> Human adenovirus E

<400> 290749
uacaacagc 9
<210> 290750
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290750
uacaacagca ccaacgugca g 21
<210> 290751
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290751
uaccacgcug ugagga 16
<210> 290752
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290752
uaccucugcu cuaugcaa 18
<210> 290753
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290753
uacgagcucc ugcagcagcg 20
<210> 290754
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290754
uacgagggcc ugcug 15
<210> 290755
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290755
uacucacacc acac 14
<210> 290756
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290756
uacuccaccu cc 12
<210> 290757
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290757
uacuugaaau cugaua 16

<210> 290758
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290758
uagaaugacc aca 13
<210> 290759
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290759
uagaaugacc acaaccacaa a 21
<210> 290760
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290760
uagacagcag ccccaggcca 20
<210> 290761
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290761
uagacagcug cuagag 16
<210> 290762
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290762
uagaugcaac aacaacagcc 20
<210> 290763
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290763
uagguguuua caaaucuguu g 21
<210> 290764
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290764
uauaagcagg ugcag 15
<210> 290765
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 290765
uauacacuga a 11
<210> 290766
<211> 11

<212> RNA
<213> Human adenovirus E
<400> 290766
uauauaugca a 11
<210> 290767
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290767
uaugcuuucg ugguauugcu a 21
<210> 290768
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290768
uauuuuggau cugacacuac a 21
<210> 290769
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290769
uauuuugugu uuca 14
<210> 290770
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290770
ucaaaugcua ccgccaaaaa 20
<210> 290771
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290771
ucaaccagag ggugaugugg ua 22
<210> 290772
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290772
ucaacgaccu ucuc 14
<210> 290773
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290773
ucaaguuucu gugucugaa 19
<210> 290774
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 290774
ucaaugugga ucugacuuaa 20
<210> 290775
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290775
ucacacauug aaaggucca 19
<210> 290776
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290776
ucacagaacu gaacuga 17
<210> 290777
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290777
ucacccggug cugccugauu g 21
<210> 290778
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290778
ucacgguuau cuggaa 16
<210> 290779
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290779
ucagaaaugc cugcuacauc uca 23
<210> 290780
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290780
ucagaugucc aaa 13
<210> 290781
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290781
ucagauguuc aag 13
<210> 290782
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290782
ucagcaaguu caug 14

<210> 290783
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290783
ucagcuguug agcuguga 18
<210> 290784
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290784
ucaguauuua uagggu 16
<210> 290785
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290785
ucauauugau gau 13
<210> 290786
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290786
ucauauugau gaugauu 17
<210> 290787
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290787
ucauauugau gauu 14
<210> 290788
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290788
ucaucaaguu uca 13
<210> 290789
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290789
ucaucaaguu ucaa 14
<210> 290790
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290790
ucauccgggg cugca 15
<210> 290791
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 290791
ucauccgggg cugcaug 17
<210> 290792
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290792
ucaugagcaa agagauuc 18
<210> 290793
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290793
ucauuaccuc ugcucuaugc a 21
<210> 290794
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290794
ucauucaugg aa 12
<210> 290795
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290795
ucauugagca cccgguggau cuu 23
<210> 290796
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290796
uccaaacgac caucgc 16
<210> 290797
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290797
uccaccagug caagag 16
<210> 290798
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290798
uccacccgca gaagcaagcu cca 23
<210> 290799
<211> 22
<212> RNA
<213> Human adenovirus E

<400> 290799
uccacccucc caggacaugg aa 22
<210> 290800
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290800
uccacgcaac accccg 16
<210> 290801
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290801
uccacggugg ucgaugugau 20
<210> 290802
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290802
uccagaaaaa gccaca 16
<210> 290803
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290803
uccagaaaaa gccacagaa 19
<210> 290804
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290804
uccagcunuu ccaacccuu 19
<210> 290805
<211> 10
<212> RNA
<213> Human adenovirus E
<400> 290805
uccaggguga 10
<210> 290806
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290806
uccaucaacc agucuuug 18
<210> 290807
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290807
uccaucaacc agucuuugu 19

<210> 290808
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 290808
uccauguccu g 11
<210> 290809
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290809
uccauucuca ucucgcccag uaa 23
<210> 290810
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290810
ucccacccug caugccaa 18
<210> 290811
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290811
ucccaggaca uggaaua 17
<210> 290812
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290812
ucccauacuc cacc 14
<210> 290813
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290813
uccccggugc uga 13
<210> 290814
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290814
uccccgugcc cug 13
<210> 290815
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290815
ucccugcuug cau 13
<210> 290816
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 290816
uccugcaaga guucccc 17
<210> 290817
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290817
ucgaacaccu gcua 14
<210> 290818
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290818
ucgacagcgu gguggc 16
<210> 290819
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290819
ucgaccccuu cgggu 15
<210> 290820
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290820
ucgagcuggg ccaucagcag ca 22
<210> 290821
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290821
ucgcaagcgc ccagaaac 18
<210> 290822
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290822
ucgccguugu caaccacu 18
<210> 290823
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290823
ucgccucucc uacgagcucc 20
<210> 290824
<211> 14
<212> RNA
<213> Human adenovirus E

<400> 290824
ucggacaugg aauu 14
<210> 290825
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290825
ucggaucaaa uuauacacug a 21
<210> 290826
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290826
ucggaucaaa uuauacacug aa 22
<210> 290827
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290827
ucggugaugc auga 14
<210> 290828
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290828
ucggugcgcg guacugauc 19
<210> 290829
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290829
ucuacagggc caaa 14
<210> 290830
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290830
ucuaucuccc gccu 14
<210> 290831
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290831
ucuaugcaau ucugaca 17
<210> 290832
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290832
gcccuggaga ugaugcugac a 21

<210> 290833
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290833
gcccuggaga ugaugcugac agu 23
<210> 290834
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290834
gcccugggau augguu 16
<210> 290835
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290835
gcccuggugu acca 14
<210> 290836
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290836
gcccuuaucu gacg 14
<210> 290837
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290837
gccgcagcug cugcaucugc c 21
<210> 290838
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290838
gccgcuuccg cugcuuc 17
<210> 290839
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290839
gccggcgccc auggccau 18
<210> 290840
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290840
gccgggugcu gac 13
<210> 290841
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 290841
gccguuguca accacug 17
<210> 290842
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290842
gccuccgcga ccuccucccc au 22
<210> 290843
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290843
gccucgagcu gggccau 17
<210> 290844
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290844
gccucucagc gccacuga 18
<210> 290845
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290845
gccugaaccu gacacac 17
<210> 290846
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290846
gccugcuaca ucucaggg 18
<210> 290847
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290847
gccugcuaca ucucaggga 19
<210> 290848
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290848
gccuggucgg agucaacccc au 22
<210> 290849
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 290849
gccuggugua caacg 15
<210> 290850
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290850
gccuugaaca ucuga 15
<210> 290851
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290851
gccuugaaca ucugaaugcc auu 23
<210> 290852
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290852
gccuuuagac agcagc 16
<210> 290853
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290853
gcgacccaug cucccc 16
<210> 290854
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290854
gcgacuacuc cggacu 16
<210> 290855
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290855
gcgagcagga gcucaggg 18
<210> 290856
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290856
gcgaggacaa caccuac 17
<210> 290857
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290857
gcgaggauug cccuguu 17

<210> 290858
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290858
gcgauacccu guccaugca 19
<210> 290859
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290859
gcgccacuga gacaca 16
<210> 290860
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290860
gcgccgugcg cggaauggcc au 22
<210> 290861
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290861
gcgcuccuac gacgaggugu ac 22
<210> 290862
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290862
gcgcuggugg agaacaaggc cau 23
<210> 290863
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290863
gcggccganc gccugggcga 20
<210> 290864
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290864
gcggcgcauc gcccggcggc acc 23
<210> 290865
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290865
gcggcgcgug caguggcgcg g 21
<210> 290866
<211> 20

<212> RNA
<213> Human adenovirus E
<400> 290866
gcgggggggag augaggugca 20
<210> 290867
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290867
gcggugcugg cccugugg 18
<210> 290868
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290868
ucuccaggaa aggguggcuu 20
<210> 290869
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290869
ucuccuccuc uugaaggucu c 21
<210> 290870
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290870
ucucggucau gaacugcu 18
<210> 290871
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290871
ucucuuaccu gugg 14
<210> 290872
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290872
ucucuucgcu gcau 14
<210> 290873
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290873
ucucuucgcu gcaug 15
<210> 290874
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 290874
ucugaaacug ugu 13
<210> 290875
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290875
ucugaaucua auacua 16
<210> 290876
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290876
ucugaaugcc auu 13
<210> 290877
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290877
ucugaggcca gacaa 15
<210> 290878
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290878
ucugcucuau gcaauu 16
<210> 290879
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290879
ucugcucuau gcaauucuga 20
<210> 290880
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290880
ucugcugugu acuga 15
<210> 290881
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290881
ucugcugugu acugag 16
<210> 290882
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290882
ucuggcccau uccac 15

<210> 290883
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290883
ucuguggaac aaacucuga 19
<210> 290884
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290884
ucuuggccug gaucuu 16
<210> 290885
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290885
ugaaauaaag auacaaucau au 22
<210> 290886
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290886
ugaaauaaag aucauauu 18
<210> 290887
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290887
ugaacucugu ggaaac 16
<210> 290888
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290888
ugaacugcuc gaucucc 17
<210> 290889
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290889
ugaagauccu aggccuuuua a 21
<210> 290890
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290890
ugaaguacuc cgag 14
<210> 290891
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 290891
ugaaucagau guaucuacug a 21
<210> 290892
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290892
ugaaucuaau acuaccac 18
<210> 290893
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290893
ugacauccgc gcccaccga 19
<210> 290894
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290894
ugaccacaac caca 14
<210> 290895
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290895
ugaccgacgu gcgc 14
<210> 290896
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290896
ugacgcuccu gguccuguga ug 22
<210> 290897
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290897
ugacuagagu gagu 14
<210> 290898
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290898
ugagaaucga guacaau 17
<210> 290899
<211> 23
<212> RNA
<213> Human adenovirus E

<400> 290899
ugagacuaau cacagaacug aac 23
<210> 290900
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290900
ugagagcauu acucu 15
<210> 290901
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290901
uucagauguu caaggcugug c 21
<210> 290902
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290902
uuccaagcgc cgagacc 17
<210> 290903
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290903
uuccaggacc cgguagaggu 20
<210> 290904
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290904
uucccagcc cacga 15
<210> 290905
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290905
uuccugaacu gcgccgggug cug 23
<210> 290906
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290906
uucggaucuu cagc 14
<210> 290907
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290907
uucuaucauu accuc 15

<210> 290908
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290908
uucugaaucu aa 12
<210> 290909
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290909
uucugaaucu aauacuacca c 21
<210> 290910
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290910
uucugccugg uga 13
<210> 290911
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290911
uucugugcga ggauugcccu 20
<210> 290912
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290912
uucugugucu ga 12
<210> 290913
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290913
uucugugugu ugcagcagc 19
<210> 290914
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290914
uucuugcaag ccaug 15
<210> 290915
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290915
uucuugggcg auguauga 18
<210> 290916
<211> 18

<212> RNA
<213> Human adenovirus E
<400> 290916
uugaaagguc cagaaaaa 18
<210> 290917
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290917
uugcaucauc uggcu 15
<210> 290918
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290918
uugcccgcgc cacagacacc ua 22
<210> 290919
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290919
uugcgauacc cuguccaugc ac 22
<210> 290920
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290920
uuggucucca cguuccaca 19
<210> 290921
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290921
uuguugaucc cauacuc 17
<210> 290922
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290922
uuguugcgca gggccag 17
<210> 290923
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290923
uuuaauuuuu ucuauca 17
<210> 290924
<211> 13
<212> RNA
<213> Human adenovirus E

<400> 290924
uuuagacagc agc 13
<210> 290925
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290925
uuuauagggu guggagugca aua 23
<210> 290926
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290926
uuucauuuuu gcgcacaugu gc 22
<210> 290927
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290927
uuuccacccg cagaag 16
<210> 290928
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290928
uuucugccaa caccac 16
<210> 290929
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290929
uuuucugcca acacc 15
<210> 290930
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290930
uuuuucuauc auuaccuc 18
<210> 290931
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290931
uuuuuucuau ca 12
<210> 290932
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290932
aaaaagccac agaaguuuca u 21

<210> 290933
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290933
aaaaaugaga gcauuac 17
<210> 290934
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290934
aaaauuacua uuuacacugg 20
<210> 290935
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290935
aaacaggcca agaucuccua 20
<210> 290936
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290936
aaacccaaca aaauugcauc au 22
<210> 290937
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290937
aaacgaccau cg 12
<210> 290938
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290938
aaacgaccau cgccu 15
<210> 290939
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290939
aaagaaucac uu 12
<210> 290940
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290940
aaagaucaua uugaugauga uu 22
<210> 290941
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 290941
aaagccacag aaguuucaug g 21
<210> 290942
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290942
aaaguuaauc augg 14
<210> 290943
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290943
aaauaaucau uugauuuga 19
<210> 290944
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290944
aaauaucaga aaugccugc 19
<210> 290945
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290945
aaaucaccca gucauag 17
<210> 290946
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290946
aaaucugaua ccag 14
<210> 290947
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290947
aaaugagagc auua 14
<210> 290948
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290948
aacaaacucu gaaa 14
<210> 290949
<211> 12
<212> RNA
<213> Human adenovirus E

<400> 290949
aacaacaaca gc 12
<210> 290950
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290950
aacaacaaca gcc 13
<210> 290951
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290951
aacaacaaca gccacc 16
<210> 290952
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290952
aacaauuaua uaugcaaug 19
<210> 290953
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 290953
aacaccacuu c 11
<210> 290954
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290954
aacaggccaa gaucuccu 18
<210> 290955
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290955
aacagugugg uggcaugagg 20
<210> 290956
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290956
aacccuuccc accccacucu gu 22
<210> 290957
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290957
aacccuuccu ccccgggacc u 21

<210> 290958
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290958
aaccggugcu gag 13
<210> 290959
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290959
aacgaccauc gccucuccua c 21
<210> 290960
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290960
aacgacgaag agcucagggu ug 22
<210> 290961
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290961
aacgugagaa ucgaguacaa uaa 23
<210> 290962
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290962
aacugacugu gggucuga 18
<210> 290963
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290963
aacugacugu gggucugaug ag 22
<210> 290964
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290964
aacugcauca ugac 14
<210> 290965
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 290965
aacugcgccg ggugcuga 18
<210> 290966
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 290966
aacugcgccg ggugcugacu a 21
<210> 290967
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290967
aacugcucga ucucc 15
<210> 290968
<211> 10
<212> RNA
<213> Human adenovirus E
<400> 290968
aacuguugaa 10
<210> 290969
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290969
aacuugcuug ucugugugug ua 22
<210> 290970
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290970
aagaacccug gaaauuccuc a 21
<210> 290971
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 290971
aagaaucacu uacuugaaa 19
<210> 290972
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290972
aagaauggca aaauuca 17
<210> 290973
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290973
aagauacaau cauauu 16
<210> 290974
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 290974
aagauacaau cauauuga 18
<210> 290975
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290975
aagauguacg gaggcgcucg cca 23
<210> 290976
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290976
aagcaacugc aucau 15
<210> 290977
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290977
aagcaagcuc cag 13
<210> 290978
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 290978
aagcaagcuc cagc 14
<210> 290979
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290979
aagcggcucc uuuga 15
<210> 290980
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290980
aaggcgugca ggaacaugca 20
<210> 290981
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290981
aaguaccuca cc 12
<210> 290982
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 290982
aaguacgaaa auguccgaaa gc 22

<210> 290983
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290983
aagugcgugg uuuau 15
<210> 290984
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290984
aagugcgugg uuuaugacuc 20
<210> 290985
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290985
aaguuucugu gucugaaccc a 21
<210> 290986
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290986
aauacaccac ccucu 15
<210> 290987
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290987
aaucagacau gca 13
<210> 290988
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 290988
aaucagaugu aucua 15
<210> 290989
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290989
aaucagaugu aucuacu 17
<210> 290990
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290990
aaucagaugu aucuacugaa c 21
<210> 290991
<211> 12

<212> RNA
<213> Human adenovirus E
<400> 290991
aaucauuuga uu 12
<210> 290992
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 290992
aaugaaucag auguaucuac 20
<210> 290993
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 290993
aaugaaucag auguaucuac uga 23
<210> 290994
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 290994
aaugagaaaa uuacuau 17
<210> 290995
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 290995
aaugagagca uua 13
<210> 290996
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 290996
aauggcauuc ag 12
<210> 290997
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 290997
aaugguacug aucuga 16
<210> 290998
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 290998
aaugguacug aucugauacu c 21
<210> 290999
<211> 14
<212> RNA
<213> Human adenovirus E

<400> 290999
aauuaacauc acua 14
<210> 291000
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291000
aauuacuauu uaca 14
<210> 291001
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291001
aauuacuauu uacacuggca c 21
<210> 291002
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291002
aauuauacac uga 13
<210> 291003
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291003
aauuauauau gcaa 14
<210> 291004
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291004
aauuccucaa augcua 16
<210> 291005
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291005
aauugcauca uc 12
<210> 291006
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291006
aauugcauca ucuggc 16
<210> 291007
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291007
acaaaaaaaa ugagag 16

<210> 291008
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291008
acaaaauugc aucau 15
<210> 291009
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291009
acaaaguaac uguu 14
<210> 291010
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291010
acaacaacgu caacgac 17
<210> 291011
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291011
acaacgucaa cgaccuucu 19
<210> 291012
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291012
gagcacccgg ugg 13
<210> 291013
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291013
gagccgucaa ggagcugca 19
<210> 291014
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291014
gagccuuguu gcgcagggcc ag 22
<210> 291015
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291015
gagcggcaug gagauuugg 19
<210> 291016
<211> 12

<212> RNA
<213> Human adenovirus E
<400> 291016
gagcuaccag cc 12
<210> 291017
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291017
gcuucucugg uggaggauca c 21
<210> 291018
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291018
gcuugcauuu caa 13
<210> 291019
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291019
ggaacgagac cgagcuccag 20
<210> 291020
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291020
ggaacucgag uuggcca 17
<210> 291021
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291021
ggaauacacc acc 13
<210> 291022
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291022
ggaauuaugc caagcuggcu 20
<210> 291023
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291023
ggacgcaggg ccau 14
<210> 291024
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 291024
ggacuuuucc aggguga 17
<210> 291025
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291025
ggagaggcau gauga 15
<210> 291026
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291026
ggagccuugu ugcgcagggc cag 23
<210> 291027
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291027
ggagguagcc aucagga 17
<210> 291028
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291028
ggaucacccg gugcugccu 19
<210> 291029
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291029
ggaucauccg gggcugcau 19
<210> 291030
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291030
ggauuucacc guggcaa 17
<210> 291031
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291031
ggcauuucgg acauggaa 18
<210> 291032
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291032
ggccacaaua caugc 15

<210> 291033
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291033
ggccaugcaa cgcaucaugg cg 22
<210> 291034
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291034
ggcccgcuac aacag 15
<210> 291035
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291035
ggcccugcca ac 12
<210> 291036
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291036
ggccggccgc gaga 14
<210> 291037
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291037
ggcgcccaug gccauuccgc gca 23
<210> 291038
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291038
ggcggaaggu gcaa 14
<210> 291039
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291039
ggcucugagg ccagac 16
<210> 291040
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291040
ggcugacgcu gcg 13
<210> 291041
<211> 13

<212> RNA
<213> Human adenovirus E
<400> 291041
gggaagaauc uga 13
<210> 291042
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291042
gggacuguga gua 13
<210> 291043
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291043
gggaucacgg uuaucuggaa 20
<210> 291044
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291044
gggcgcaggg caugguguug ca 22
<210> 291045
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291045
gggcguacau gcac 14
<210> 291046
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291046
ggggauuaag cgggagaggc aug 23
<210> 291047
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291047
ggggcggucg ggccagugca c 21
<210> 291048
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291048
gggggagagg gu 12
<210> 291049
<211> 20
<212> RNA
<213> Human adenovirus E

<400> 291049
gguagccauc aggaauuaug 20
<210> 291050
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291050
ggucaugaac ug 12
<210> 291051
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291051
ggucaugaac ugcuc 15
<210> 291052
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291052
gguccagaaa aagccacaga a 21
<210> 291053
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291053
ggugccgccc aggacuacuc c 21
<210> 291054
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291054
gguggcauga ggu 13
<210> 291055
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291055
gguggccauc caccagugca a 21
<210> 291056
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291056
gguguaggug uuuacaa 17
<210> 291057
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291057
ggugguggagu gcaaua 16

<210> 291058
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291058
gguucuggua cugcgc 16
<210> 291059
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291059
guaaugagaa aauuacuauu ua 22
<210> 291060
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291060
guagacagau ggaagacauc a 21
<210> 291061
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291061
guauuaugga acuaca 16
<210> 291062
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291062
guauucagcc cuu 13
<210> 291063
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291063
gucauucaug gaa 13
<210> 291064
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291064
guccagcgaa ggguaugcuu 20
<210> 291065
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291065
guccagcuga cuaa 14
<210> 291066
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 291066
guccuccauu gcca 14
<210> 291067
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291067
gucggaucaa auuauacacu gaa 23
<210> 291068
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291068
gucuaccccu acgaugcaga c 21
<210> 291069
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291069
gucuccacgu uccacacagu uuc 23
<210> 291070
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291070
gucugaaucu uuauuugauu 20
<210> 291071
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291071
gucugcuccu gcagcug 17
<210> 291072
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291072
gucuuuguug ucugcu 16
<210> 291073
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291073
gugaaauaaa gaucauau 18
<210> 291074
<211> 15
<212> RNA
<213> Human adenovirus E

<400> 291074
gugaaggcca cggga 15
<210> 291075
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291075
gugccaucuc cgcgaucuuc au 22
<210> 291076
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291076
gugcccucgc gcuccaaccc 20
<210> 291077
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291077
gugccgccca ggacuacuc 19
<210> 291078
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291078
gugcgcggua cuga 14
<210> 291079
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291079
guggaaacaa uaacaaaaa 19
<210> 291080
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291080
guggaacauc ucgaga 16
<210> 291081
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291081
guggagacca aaagcauguc 20
<210> 291082
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291082
guggagacca aaagcauguc ca 22

<210> 291083
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291083
guggagugca aua 13
<210> 291084
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291084
guggaguuug ugcgcga 17
<210> 291085
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291085
guggcccgcu acaacagc 18
<210> 291086
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291086
gugguaccgg gaggugguga 20
<210> 291087
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291087
gugguauugc ua 12
<210> 291088
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 291088
gugguggcau g 11
<210> 291089
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291089
gugguggcau gag 13
<210> 291090
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291090
gugucgguga ugcaugag 18
<210> 291091
<211> 14

<212> RNA
<213> Human adenovirus E
<400> 291091
gugуggagug caau 14
<210> 291092
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291092
guguugcaca auaucuuuga 20
<210> 291093
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291093
guguuguaaa ucacccaguc 20
<210> 291094
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291094
guuaucugga agaa 14
<210> 291095
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291095
guuccagcgg ggaagaaucu gac 23
<210> 291096
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291096
guucuugucc augg 14
<210> 291097
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291097
guugagagug cuga 14
<210> 291098
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291098
guuucaaugu ggau 14
<210> 291099
<211> 18
<212> RNA
<213> Human adenovirus E

<400> 291099
guuucagagc gagccagu 18
<210> 291100
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291100
guuugcccgc gccacagaca 20
<210> 291101
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291101
guuuuacagg auucgagcag u 21
<210> 291102
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291102
uaaaaaauaa ucauuu 16
<210> 291103
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291103
uaaaacuguu gaauc 15
<210> 291104
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291104
uaaagacauu uaacauac 18
<210> 291105
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291105
uaagcugaua aauauca 17
<210> 291106
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291106
uaaugagaaa auuacua 17
<210> 291107
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291107
uacaaucaua uugau 15

<210> 291108
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291108
uacagcaggc auuu 14
<210> 291109
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291109
uacaucucag ggaa 14
<210> 291110
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291110
uacaucucag ggaau 15
<210> 291111
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291111
uaccaagggg ugcaucca 18
<210> 291112
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291112
uaccgggagg uggugaa 17
<210> 291113
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291113
uacgagguca cucca 15
<210> 291114
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291114
uacuaagcug auaaa 15
<210> 291115
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291115
uacuacggca cucug 15
<210> 291116
<211> 23

<212> RNA
<213> Human adenovirus E
<400> 291116
uagaaugacc acaaccacaa aaa 23
<210> 291117
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291117
uagagacuau guag 14
<210> 291118
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291118
uagaucugcu gca 13
<210> 291119
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291119
uagaugcaac aa 12
<210> 291120
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291120
uagucuacag gg 12
<210> 291121
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291121
uagucuacag ggc 13
<210> 291122
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291122
uauaagcagg ugcagaccug ugu 23
<210> 291123
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291123
uauagggugu ggagugcaa 19
<210> 291124
<211> 21
<212> RNA
<213> Human adenovirus E

<400> 291124
uauagggugu ggagugcaau a 21
<210> 291125
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291125
uauauaugca aug 13
<210> 291126
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 291126
uauaugcaau g 11
<210> 291127
<211> 11
<212> RNA
<213> Human adenovirus E
<400> 291127
uauuauggaa c 11
<210> 291128
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291128
uauuuuggau cugacacuac 20
<210> 291129
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291129
uauuuuuccu ccacccuccc a 21
<210> 291130
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291130
ucaaauuaua cacug 15
<210> 291131
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291131
ucaaccagag ggugau 16
<210> 291132
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291132
ucaacgaccu ucuccuggac a 21

<210> 291133
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291133
ucaaggaaga gaugcucca 19
<210> 291134
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291134
ucaaggagcu gcagga 16
<210> 291135
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291135
ucaaguuuca augugga 17
<210> 291136
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291136
ucacagcuca acagcu 16
<210> 291137
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291137
ucacagcuca acagcuga 18
<210> 291138
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291138
ucacccggug cugcc 15
<210> 291139
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291139
ucaccguggc aac 13
<210> 291140
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291140
ucaccugccu ggucggaguc aa 22
<210> 291141
<211> 16

<212> RNA
<213> Human adenovirus E
<400> 291141
ucagagccau caggca 16
<210> 291142
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291142
ucagcccgau ggcaa 15
<210> 291143
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291143
ucaggggugg ggacugugag 20
<210> 291144
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291144
ucaggggugg ggacugugag ua 22
<210> 291145
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291145
ucauaugnug gcaguuacac cug 23
<210> 291146
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291146
ucauauugau gaug 14
<210> 291147
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291147
ucauauugau gauuugag 18
<210> 291148
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291148
ucaucaaguu ucaaugug 18
<210> 291149
<211> 16
<212> RNA
<213> Human adenovirus E

<400> 291149
ucauccgggg cugcau 16
<210> 291150
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291150
ucauccgggg cugcaugu 18
<210> 291151
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291151
ucaugguggg guucuugu 18
<210> 291152
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291152
ucauuaccuc ugcucuaugc aau 23
<210> 291153
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291153
ucauucaagg cuggaaa 17
<210> 291154
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291154
ucauucaugg aaug 14
<210> 291155
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291155
ucauugccgu cauucaug 18
<210> 291156
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291156
ucauugccgu cauucaugga au 22
<210> 291157
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291157
ucauuugauu ugaa 14

<210> 291158
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291158
uccaaacgac cau 13
<210> 291159
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291159
uccaacgacg aagagcuca 19
<210> 291160
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291160
uccaacgacg aagagcucag ggu 23
<210> 291161
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291161
uccacacucu gauca 15
<210> 291162
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291162
uccacccaga ccgugcaggg u 21
<210> 291163
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291163
uccacggugg ucgaugugau ca 22
<210> 291164
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291164
uccacguucc acacagu 17
<210> 291165
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291165
uccagaaaaa gccacaga 18
<210> 291166
<211> 21

<212> RNA
<213> Human adenovirus E
<400> 291166
uccagcgggg aagaaucuga c 21
<210> 291167
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291167
uccagcugac uaacuca 17
<210> 291168
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291168
ucccacccca cucuguggaa 20
<210> 291169
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291169
ucccaccugc uucggaucuu ca 22
<210> 291170
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291170
ucccaggaca ugga 14
<210> 291171
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291171
uccccgggac cuaucagu 18
<210> 291172
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291172
uccccgnuac uaacaacca 19
<210> 291173
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291173
ucccgaauac caca 14
<210> 291174
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 291174
ucccgggggu ggaggua 17
<210> 291175
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291175
uccgaaagca acugcaucau 20
<210> 291176
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291176
uccgaaagca acugcaucau ga 22
<210> 291177
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291177
uccgagaccg uuuggauua 19
<210> 291178
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291178
uccgcaaaug caa 13
<210> 291179
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291179
uccgcgaccu ccuc 14
<210> 291180
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291180
uccggggcug caug 14
<210> 291181
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291181
uccucaaaug cua 13
<210> 291182
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291182
uccucaaaug cuaccgccaa 20

<210> 291183
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291183
uccuccauug ccau 14
<210> 291184
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291184
uccucguuca ggcu 14
<210> 291185
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291185
uccugaaucc aucaa 15
<210> 291186
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291186
uccugaggcc cuagaucugc ug 22
<210> 291187
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291187
uccugggcgg gagugcgu 18
<210> 291188
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291188
uccuguaaaa cuguuga 17
<210> 291189
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291189
ucgagugguc gggag 15
<210> 291190
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291190
ucgccagcag ca 12
<210> 291191
<211> 15

<212> RNA
<213> Human adenovirus E
<400> 291191
ucgccggaca ggacg 15
<210> 291192
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291192
ucgcucggga ucucg 15
<210> 291193
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291193
ucggagucaa ccccaucguc au 22
<210> 291194
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291194
ucggcaccag cc 12
<210> 291195
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291195
ucguagacag auggaagaca uca 23
<210> 291196
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291196
ucuacagggc caa 13
<210> 291197
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291197
ucuaugcaau ucugacaaug ag 22
<210> 291198
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291198
ucucgaucau ugag 14
<210> 291199
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 291199
ucucuagaac aagucaa 17
<210> 291200
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291200
ucugacacua cagaaacuga 20
<210> 291201
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291201
ucugacuaga gugagu 16
<210> 291202
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291202
ucugacucug uacugc 16
<210> 291203
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291203
ucugacuuaa cccuaa 16
<210> 291204
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291204
ucugauacuc cuca 14
<210> 291205
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291205
ucugaucaag acccu 15
<210> 291206
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291206
ucugccuggu gaaacag 17
<210> 291207
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291207
ucugcucuau gcaau 15

<210> 291208
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291208
ucugggugga cuuuuc 16
<210> 291209
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291209
ucuuaacuug ggccauca 18
<210> 291210
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291210
ucuuaccugu gg 12
<210> 291211
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291211
ucuucuauca gau 13
<210> 291212
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291212
ucuuuguugu cug 13
<210> 291213
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291213
ugaaacugug uggaa 15
<210> 291214
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291214
ugaaacugug uggaac 16
<210> 291215
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291215
ugaaagucuu ugu 13
<210> 291216
<211> 17

<212> RNA
<213> Human adenovirus E
<400> 291216
ugaaauaaag auacaau 17
<210> 291217
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291217
ugaaauaaag auacaaucau auu 23
<210> 291218
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291218
ugaaauaaag aucauauuga u 21
<210> 291219
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291219
ugaauaauac uuuca 15
<210> 291220
<211> 23
<212> RNA
<213> Human adenovirus E
<400> 291220
ugaauccauc aaccagucuu ugu 23
<210> 291221
<211> 22
<212> RNA
<213> Human adenovirus E
<400> 291221
ugaccuguuu ccugaacugc gc 22
<210> 291222
<211> 24
<212> RNA
<213> Human adenovirus E
<400> 291222
ugacuuaacc cuaauuaaca ucac 24
<210> 291223
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291223
ugagacuaau cacagaa 17
<210> 291224
<211> 17
<212> RNA
<213> Human adenovirus E

<400> 291224
ugaggaggag acugaug 17
<210> 291225
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291225
ugagucgcaa gcgcccagaa 20
<210> 291226
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291226
ugaguuuuca gcccgauggc a 21
<210> 291227
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291227
ugauacuccu caauaucac 19
<210> 291228
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291228
ugaucaagug cggaugggaa 20
<210> 291229
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291229
ugaucccaua cucca 15
<210> 291230
<211> 18
<212> RNA
<213> Human adenovirus E
<400> 291230
ugaucccgaa uaccacag 18
<210> 291231
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291231
ugaucgacca ggugguggc 19
<210> 291232
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291232
ugaucugaua cuccu 15

<210> 291233
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291233
ugaucugaua cuccuca 17
<210> 291234
<211> 19
<212> RNA
<213> Human adenovirus E
<400> 291234
ugaugagacu aaucacaga 19
<210> 291235
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291235
ugaugauuug ag 12
<210> 291236
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291236
ugaugggauc uucaucacuc 20
<210> 291237
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291237
ugauucaaca gu 12
<210> 291238
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291238
ugauucaaca guuuu 15
<210> 291239
<211> 17
<212> RNA
<213> Human adenovirus E
<400> 291239
ugauucaaca guuuuac 17
<210> 291240
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291240
ugcaaacuuc cucca 15
<210> 291241
<211> 15

<212> RNA
<213> Human adenovirus E
<400> 291241
ugcaaauucc aagaa 15
<210> 291242
<211> 16
<212> RNA
<213> Human adenovirus E
<400> 291242
ugcacaauau cuuuga 16
<210> 291243
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291243
ugcagaccug ugug 14
<210> 291244
<211> 13
<212> RNA
<213> Human adenovirus E
<400> 291244
ugcagcugag cca 13
<210> 291245
<211> 14
<212> RNA
<213> Human adenovirus E
<400> 291245
ugcaucaucu ggcu 14
<210> 291246
<211> 12
<212> RNA
<213> Human adenovirus E
<400> 291246
ugcauguuca ac 12
<210> 291247
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291247
ugccacacau gugugguuuac 20
<210> 291248
<211> 15
<212> RNA
<213> Human adenovirus E
<400> 291248
ugccgcaaga ucucu 15
<210> 291249
<211> 19
<212> RNA
<213> Human adenovirus E

<400> 291249
ugccgcccag gacuacucc 19
<210> 291250
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291250
ugccugcuac aucucaggga a 21
<210> 291251
<211> 20
<212> RNA
<213> Human adenovirus E
<400> 291251
ugcgauaccc uguccaugca 20
<210> 291252
<211> 21
<212> RNA
<213> Human adenovirus E
<400> 291252
ugcgauaccc uguccaugca c 21
<210> 291253
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291253
acuguacugc uac 13
<210> 291254
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291254
acuguacugc uacuacuuua ac 22
<210> 291255
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291255
acuguauaac uuaaga 16
<210> 291256
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291256
acugucacug uau 13
<210> 291257
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291257
acuguuaaua uac 13

<210> 291258
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291258
acuguucuug ucguaaccaa cuc 23
<210> 291259
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291259
acuguuugcu aguau 15
<210> 291260
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291260
acuuaaauuc uggaaucagc a 21
<210> 291261
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291261
acuuacaacc aaaaacgg 18
<210> 291262
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291262
acuuacuagu cuuag 15
<210> 291263
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291263
acuucaaccc cgucuacccu ua 22
<210> 291264
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291264
acuucuauug cacuua 16
<210> 291265
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291265
acuucuauug cacuuaa 17
<210> 291266
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 291266
acuucuauug cacuuaac 18
<210> 291267
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291267
acuugcacuu uggcucgcuu ua 22
<210> 291268
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291268
acuugguuaa agaaaaccag 20
<210> 291269
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291269
acuuuaaaac uuggc 15
<210> 291270
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291270
acuuuaaaca agca 14
<210> 291271
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291271
acuuuaacua augua 15
<210> 291272
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291272
acuuucaucu uaacucugaa 20
<210> 291273
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291273
acuuuguuau gaugua 16
<210> 291274
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 291274
acuuuguuau gauguaaccc aa 22
<210> 291275
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291275
acuuuuuuug uggccauu 18
<210> 291276
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291276
agaaaccucu uccuu 15
<210> 291277
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291277
aauuacguca uugacau 17
<210> 291278
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291278
aauuauucaa gauugcagcu ua 22
<210> 291279
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291279
aauugaagac gacuucaa 18
<210> 291280
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291280
aauuguaaga gguuuu 16
<210> 291281
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291281
aauuugauau cagu 14
<210> 291282
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291282
acaaaguccu ggccaacugc cac 23

<210> 291283
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291283
acaacaaaau caggaacugu uca 23
<210> 291284
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291284
acaacagccu uuguaacaac ug 22
<210> 291285
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291285
acaacgauuc uucugugaca aa 22
<210> 291286
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291286
acaagcaaag acagagcuuu au 22
<210> 291287
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291287
acaaguauac auu 13
<210> 291288
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291288
acaauccuaa caaaaacuua caa 23
<210> 291289
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291289
acacagguuc uuugcuggca aag 23
<210> 291290
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291290
acaccaaacu cuuua 15
<210> 291291
<211> 13

<212> RNA
<213> Human adenovirus F
<400> 291291
acaccaaugc aaa 13
<210> 291292
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291292
acaccacccg gguuuaccug g 21
<210> 291293
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291293
acacgagcug ucauauacuu uaa 23
<210> 291294
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291294
acacuacaau ccc 13
<210> 291295
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291295
acacuauggu aaaaacccug u 21
<210> 291296
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291296
acacugucac uguau 15
<210> 291297
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291297
acagaaaccu cuuccu 16
<210> 291298
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291298
acagacaauu uugcaa 16
<210> 291299
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 291299
acagagcuuu auga 14
<210> 291300
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291300
acagcacggu ggaguccaaa 20
<210> 291301
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291301
acagcuccuc caagc 15
<210> 291302
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291302
acagcuggaa cucaa 15
<210> 291303
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291303
acaggacgac caucaa 16
<210> 291304
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291304
acagggauac uggaua 16
<210> 291305
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291305
acaggggaug ucaaaa 16
<210> 291306
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291306
acaguagagg gugcucuuaa caa 23
<210> 291307
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291307
acagucaagc ucuccacggg u 21

<210> 291308
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291308
acaguccaaa aucugcugcc aug 23
<210> 291309
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291309
acauguggag cuau 14
<210> 291310
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291310
acauucugac gcacuccugc 20
<210> 291311
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291311
acauugccuc ccugaacuac c 21
<210> 291312
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291312
accaaagagc uugaa 15
<210> 291313
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291313
accaaagagc uugaac 16
<210> 291314
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291314
accaaagagc uugaacauaa ca 22
<210> 291315
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291315
accaaaucaa ucag 14
<210> 291316
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 291316
accaaauucu gcuagaacag 20
<210> 291317
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291317
accaacaaaa uc 12
<210> 291318
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291318
accaauccug aaugcau 17
<210> 291319
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291319
accaccccag cacuug 16
<210> 291320
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291320
accacggaca gggca 15
<210> 291321
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291321
accacuaaag cauuu 15
<210> 291322
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291322
accagaacga ccauag 16
<210> 291323
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291323
accauaguaa cuuucaa 17
<210> 291324
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 291324
acccaacagg ga 12
<210> 291325
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291325
acccaacagg gacacgagc 19
<210> 291326
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291326
accccgucua ccccuauga 19
<210> 291327
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291327
acccgcagcu gcuuguauca ca 22
<210> 291328
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291328
acccgucuuc ccucuugggc a 21
<210> 291329
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291329
acccuaauua aguccaccca aac 23
<210> 291330
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291330
accuccggga guccuca 17
<210> 291331
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291331
accucgagug cguaagaccu cau 23
<210> 291332
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291332
accugggucu cuuca 15

<210> 291333
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291333
accuguguug auuuugucac a 21
<210> 291334
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291334
accuuaaaau ugg 13
<210> 291335
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291335
accuuacuuu cugggcac 18
<210> 291336
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291336
accuucgccg cagucuccca c 21
<210> 291337
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291337
accuucgcug cuuuacuuaa 20
<210> 291338
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291338
accuuuuaga gcuaggcau 19
<210> 291339
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291339
acgcacuccu gcccaagagg gaa 23
<210> 291340
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291340
acgcggcagc agcugca 17
<210> 291341
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 291341
acgcugcagg cgcuccac 18
<210> 291342
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291342
acggauuguc uuc 13
<210> 291343
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291343
acggcguggu ggauauagcc 20
<210> 291344
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291344
acgggcagug cacu 14
<210> 291345
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291345
acgggcugag gagcuguuaa 20
<210> 291346
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291346
acgggcuggc uuccggcauu aac 23
<210> 291347
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291347
acggguuaca gga 13
<210> 291348
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291348
acggugaaau gaauuu 16
<210> 291349
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 291349
acgucagcua caa 13
<210> 291350
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291350
acgucccucc ccguuaccu 19
<210> 291351
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291351
acgugcaggc caa 13
<210> 291352
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291352
acguucucuc cccacagc 18
<210> 291353
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291353
acuacaaucc ccuugacau 19
<210> 291354
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291354
acuacaaucc ccuugacauu c 21
<210> 291355
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291355
acuaccaaug cuaaa 15
<210> 291356
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291356
acuaccagaa cgaccauag 19
<210> 291357
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291357
acuagcagug ggc 13

<210> 291358
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291358
acuagcagug ggcaaa 16
<210> 291359
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291359
acuauucugg gacgcucuua u 21
<210> 291360
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291360
acuauuuaua ccauu 15
<210> 291361
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291361
acucaacaga aaccucuu 18
<210> 291362
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291362
acucaaguac acugacccca 20
<210> 291363
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291363
acucccagca uucccuaugu 20
<210> 291364
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291364
acucuugcuc ucaa 14
<210> 291365
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291365
acugauccac uuacaaccaa a 21
<210> 291366
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 291366
acugcugaga cagcuc 16
<210> 291367
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291367
acuggugggc cag 13
<210> 291368
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291368
cagagccauu uuggcagaca ua 22
<210> 291369
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291369
cagagcucug caaa 14
<210> 291370
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291370
cagaugaaac gagcc 15
<210> 291371
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291371
cagaugcauu uuggccugaa 20
<210> 291372
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291372
cagcacugcc ggggcaauau cuc 23
<210> 291373
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291373
cagcagacgc ggcagcagcu g 21
<210> 291374
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 291374
cagcagauuu ugg 13
<210> 291375
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291375
cagcagcugc ag 12
<210> 291376
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291376
cagcauuccc uauguagcuc 20
<210> 291377
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291377
cagccugaaa uacacugauc c 21
<210> 291378
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291378
cagccugaaa uacacugauc ca 22
<210> 291379
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291379
cagccugggg aacaa 15
<210> 291380
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291380
cagcuggaac ucaaa 15
<210> 291381
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291381
cagcuggaac ucaaagu 17
<210> 291382
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291382
cagcuggagc uucucag 17

<210> 291383
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291383
caggugggcu uggaug 16
<210> 291384
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291384
caguauggua acuccu 16
<210> 291385
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291385
caguccaaaa ucugcug 17
<210> 291386
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291386
caguggcgcg cuaacagaca 20
<210> 291387
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291387
caguuguuug ucaaguuuuu c 21
<210> 291388
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291388
cauaccaaag agcu 14
<210> 291389
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291389
cauauacuuu aaacaagcaa 20
<210> 291390
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291390
cauauacuuu aaacaagcaa a 21
<210> 291391
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 291391
caucgacguu cucu 14
<210> 291392
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291392
caucgccggg caggac 16
<210> 291393
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291393
caucuuuuuu gacuuggcug ua 22
<210> 291394
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291394
cauggccagc accua 15
<210> 291395
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291395
cauguacacu auggu 15
<210> 291396
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291396
cauuuaccac cccagcacuu g 21
<210> 291397
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291397
cauuuauuac acc 13
<210> 291398
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291398
cauuugaaua ugcau 15
<210> 291399
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 291399
ccaaagacaa aauc 14
<210> 291400
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291400
ccaaagacaa aauca 15
<210> 291401
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291401
ccaaagcaga gcucugcaa 19
<210> 291402
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291402
ccaaagcaga gcucugcaaa 20
<210> 291403
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291403
ccaaauucug cua 13
<210> 291404
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291404
ccaagagcgc cgcuugca 18
<210> 291405
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291405
ccaaugcaaa aagggu 16
<210> 291406
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291406
ccacaaucuu caucuugcag a 21
<210> 291407
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291407
ccacaguccu ucugcca 17

<210> 291408
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291408
ccaccuuuuu gggauuacaa a 21
<210> 291409
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291409
ccacgagcag uagaggca 18
<210> 291410
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291410
ccacgcagga gcucaga 17
<210> 291411
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291411
ccacggacag ggc 13
<210> 291412
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291412
ccacuuuacc uuauacac 18
<210> 291413
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291413
ccacuuuacc uuauacaccu 20
<210> 291414
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291414
ccagaaaaaa cccuuaacaa 20
<210> 291415
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291415
ccagaacgac cauaguaacu u 21
<210> 291416
<211> 13

<212> RNA
<213> Human adenovirus F
<400> 291416
ccagaauuga aga 13
<210> 291417
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291417
ccagcacaca gggauacugg au 22
<210> 291418
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291418
ccauaaaagc aauau 15
<210> 291419
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291419
ccauaccaaa g 11
<210> 291420
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291420
ccauaccaaa gag 13
<210> 291421
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291421
ccaucaguua uuagcuacuu uca 23
<210> 291422
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291422
ccauguggca cuguuu 16
<210> 291423
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291423
ccauuuucca aacugc 16
<210> 291424
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 291424
ccauuuucca aacugcgg 18
<210> 291425
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291425
cccaaauccg cacucuu 17
<210> 291426
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291426
cccaacaggg a 11
<210> 291427
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291427
cccacgaugu aaccacaga 19
<210> 291428
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291428
cccagcacuu ggauuacau 19
<210> 291429
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291429
cccauaccaa agagcuugaa cau 23
<210> 291430
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291430
cccauuacua ccaa 14
<210> 291431
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291431
ccccaccaca u 11
<210> 291432
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291432
ccccaccggc u 11

<210> 291433
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291433
cccccacaug auu 13
<210> 291434
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291434
cccccgggag uuuuagcacu c 21
<210> 291435
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291435
ccccgaccac aguc 14
<210> 291436
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291436
ccccuggggg gcuu 14
<210> 291437
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291437
ccccuuccac uuuaccuuau a 21
<210> 291438
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291438
cccgcugauc ugaa 14
<210> 291439
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291439
cccuaauuaa guccac 16
<210> 291440
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291440
cccuacacca augcaaaaag 20
<210> 291441
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 291441
cccuaucacu aaaaccaaca aa 22
<210> 291442
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291442
cccucccccgu uaccugg 17
<210> 291443
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291443
cccugaacua ccagaa 16
<210> 291444
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291444
cccugaccca caauc 15
<210> 291445
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291445
cccugcaaag ccaa 14
<210> 291446
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291446
cccuguguuu auuu 14
<210> 291447
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291447
cccuuacccg ucuccugcaa 20
<210> 291448
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291448
cccuugauuc uau 13
<210> 291449
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 291449
ccgaagucca aauga 15
<210> 291450
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291450
ccgacgcugu augcuauu 18
<210> 291451
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291451
ccgagugaca cguca 15
<210> 291452
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291452
ccgaucacuc cgu 13
<210> 291453
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291453
ccgcaauggu cuuaca 16
<210> 291454
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291454
ccgcgaggaa accgccuacu 20
<210> 291455
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291455
ccggaucgcc aacagcc 17
<210> 291456
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291456
ccgugcuguu ggacgau 17
<210> 291457
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291457
ccuaaaacca c 11

<210> 291458
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291458
ccuaaggacu ucaccuaca 19
<210> 291459
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291459
ccuaucacua aaaccaacaa 20
<210> 291460
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291460
ccuauguuag gcuuu 15
<210> 291461
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291461
ccucagccug aaauacac 18
<210> 291462
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291462
ccucagccug aaauacacu 19
<210> 291463
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291463
ccucccaacu uucgua 16
<210> 291464
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291464
ccuccugugu uacgccagag a 21
<210> 291465
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291465
ccucucgcuc ugcaaaauaa 20
<210> 291466
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291466
ccucuucucu gucuuau 17
<210> 291467
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291467
ccucuucucu gucuuauccu c 21
<210> 291468
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291468
ccugcaaagc caa 13
<210> 291469
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291469
ccugcccuuc cuccca 16
<210> 291470
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291470
ccugcuuguc ugucugccaa 20
<210> 291471
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291471
ccuggaaccc aaag 14
<210> 291472
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291472
ccuggacuuu uagagugu 18
<210> 291473
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291473
ccuggggcu uugaagca 18
<210> 291474
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 291474
ccugguugug acgca 15
<210> 291475
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291475
ccugucauga aaguuccucu u 21
<210> 291476
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291476
ccuguggagu ggcauuaaa 19
<210> 291477
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291477
ccuuacguca gcuaca 16
<210> 291478
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291478
ccuuccuccc aacuuucgua 20
<210> 291479
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291479
ccuugcugac uuau 14
<210> 291480
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291480
ccuuuuuacc cugacc 16
<210> 291481
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291481
cgaaagcgug auggaaacag cg 22
<210> 291482
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291482
cgaacacuac aau 13

<210> 291483
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291483
cgaacacuac aaucccccuug aca 23
<210> 291484
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291484
cugcuuuacu uaaaaagccu gug 23
<210> 291485
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291485
cuggaaccca aaga 14
<210> 291486
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291486
cuggacuaua cacugu 16
<210> 291487
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291487
cuggcaagag ccaccuu 17
<210> 291488
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291488
cuggccaacu gccac 15
<210> 291489
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291489
cuggccaacu gccaccucca 20
<210> 291490
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291490
cuggccgugg gcgacaa 17
<210> 291491
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 291491
cuggccugga acccaaag 18
<210> 291492
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291492
cuggcgugug ccauu 15
<210> 291493
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291493
cuggggaaug gagcuguggu gcg 23
<210> 291494
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291494
cuggggacuu ugcu 14
<210> 291495
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291495
cugguaaacc agcaca 16
<210> 291496
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291496
cugguaaacc agcacac 17
<210> 291497
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291497
cuguaaaaau acaugac 17
<210> 291498
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291498
cuguaaaagu aucaaua 17
<210> 291499
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 291499
cuguacugcu ac 12
<210> 291500
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291500
cuguacugcu acu 13
<210> 291501
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291501
cuguacugcu acua 14
<210> 291502
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291502
cugucauaua cuuuaa 16
<210> 291503
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291503
cugucaugaa aguuccu 17
<210> 291504
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291504
cugugacaaa aucaacaca 19
<210> 291505
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291505
cugugcgcga gcuuuuaa 18
<210> 291506
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291506
cuguggagug gcauuaaa 18
<210> 291507
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291507
cuguggagug gcauuaaaaa cuu 23

<210> 291508
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291508
cugugugguc uaagggaa 18
<210> 291509
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291509
cuguucaacc uucaagcccu ac 22
<210> 291510
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291510
cuguuggaga auccuuuuug gc 22
<210> 291511
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291511
cuguuguagu cugccaacg 19
<210> 291512
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291512
cuguuuuuuc ccucuucccg gua 23
<210> 291513
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291513
cuuacaacca aaa 13
<210> 291514
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291514
cuuacccguc uccugca 17
<210> 291515
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291515
cuuacgaaca cuacaa 16
<210> 291516
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291516
cuuacucuuu cuuacaa 17
<210> 291517
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291517
cuuacucuuu cuuacaac 18
<210> 291518
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291518
cuuagugccg gcccccacau g 21
<210> 291519
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291519
cuucagccug gggaacaagu 20
<210> 291520
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291520
cuucuccccu uuaa 14
<210> 291521
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291521
cuucuguaug cuauugacac ugc 23
<210> 291522
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291522
cuucugugcc uguca 15
<210> 291523
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291523
cuugaacaua acaccuau 18
<210> 291524
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 291524
cuugcaaaac caaaucaauc a 21
<210> 291525
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291525
cuugcaagaa aaaccu 16
<210> 291526
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291526
cuugcaagau ggccac 16
<210> 291527
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291527
cuuguaucac aga 13
<210> 291528
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291528
cuugucuguc ugccaau 17
<210> 291529
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291529
cuuuaugacu a 11
<210> 291530
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291530
cuuugaagca ugcugu 16
<210> 291531
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291531
cuuugccacc uuu 13
<210> 291532
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291532
cuuuguaaca acuguacugc ua 22

<210> 291533
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291533
cuuuguuaug aug 13
<210> 291534
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291534
cuuuucagua ugguaacucc 20
<210> 291535
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291535
cuuuucagua ugguaacucc u 21
<210> 291536
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291536
cuuuucggac gagcgccuca a 21
<210> 291537
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291537
cuuuucggac gagcgccuca aa 22
<210> 291538
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291538
cuuuugccaa agugg 15
<210> 291539
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291539
gaaaaccagc auguc 15
<210> 291540
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291540
gaaaacucaa a 11
<210> 291541
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 291541
gaaaagauau ggccauguu 19
<210> 291542
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291542
gaaaagauau ggccauguua 20
<210> 291543
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291543
gaaaaugcuu uugcuauguu 20
<210> 291544
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291544
gaaaccgccu acucu 15
<210> 291545
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291545
gaaacgagcc agau 14
<210> 291546
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291546
gaaaggccca uaccaa 16
<210> 291547
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291547
gaaaggccca uaccaaa 17
<210> 291548
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291548
gaaaggccca uaccaaaga 19
<210> 291549
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 291549
gaaagggagg uguauaaggu 20
<210> 291550
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291550
gaaaguuccu cuucuc 16
<210> 291551
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291551
gaaauacacu gau 13
<210> 291552
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291552
gaaaucagau gcauuu 16
<210> 291553
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291553
gaacaguaac acagguca 18
<210> 291554
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291554
gaacgagauc ggca 14
<210> 291555
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291555
gaacucaaag uaaaaaaccg a 21
<210> 291556
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291556
gaacuuccag cuguug 16
<210> 291557
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291557
gaacuuuguu augauguaa 19

<210> 291558
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291558
gaagacgacu ucaa 14
<210> 291559
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291559
gaagacgggu uguca 15
<210> 291560
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291560
gaagaucugu guuc 14
<210> 291561
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291561
gaagcaugcu guuu 14
<210> 291562
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291562
gaagcugugc gcgagcuuu 19
<210> 291563
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291563
gaagcugugc gcgagcuuuu aa 22
<210> 291564
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291564
gaagugaaga ccaa 14
<210> 291565
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291565
gaaguuacca aa 12
<210> 291566
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 291566
gaaguuacca aaga 14
<210> 291567
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291567
gaaguuacca aagac 15
<210> 291568
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291568
gaauaauuau gccucu 16
<210> 291569
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291569
gaaucaauaa aagcuuuuau 20
<210> 291570
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291570
gaauggagcu guggugcg 18
<210> 291571
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291571
gaauuauuca agauugcagc u 21
<210> 291572
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291572
gacaaaauca acacaggu 18
<210> 291573
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291573
gacaagacau ggaagacauc aa 22
<210> 291574
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 291574
gacacgagcu guca 14
<210> 291575
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291575
gacacugagg auuuucu 17
<210> 291576
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291576
gacagagcuu ua 12
<210> 291577
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291577
gacagauggu uucgcugcag ac 22
<210> 291578
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291578
gacccggcac uacuguagua 20
<210> 291579
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291579
gaccgcgagg aaaccgcc 18
<210> 291580
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291580
gaccuuggcc acca 14
<210> 291581
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291581
gacgaagacu gaguu 15
<210> 291582
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291582
gacgacuggg cggcggcca 19

<210> 291583
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291583
gacgacuggg cggcggccau 20
<210> 291584
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291584
gacgauguuu cugaaggu 18
<210> 291585
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291585
gacgcacucc ugcccaagag 20
<210> 291586
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291586
gacgcagggu gg 12
<210> 291587
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291587
gacgggcagu gcacug 16
<210> 291588
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291588
gacuaaacac ccgc 14
<210> 291589
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291589
gacugcagga guggcugaac 20
<210> 291590
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291590
gacugcgcgg cuguaa 16
<210> 291591
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 291591
gacuucaacc ccgucuaccc cu 22
<210> 291592
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291592
gagaaaacac cucg 14
<210> 291593
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291593
gagacagcuc cuccaa 16
<210> 291594
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291594
gagcaugaaa cuggaag 17
<210> 291595
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291595
gagccgcggu caacagcugg 20
<210> 291596
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291596
gagcucugca aaaaca 16
<210> 291597
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291597
gagcuucuca gga 13
<210> 291598
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291598
gagcuugaac auaacaccua 20
<210> 291599
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 291599
gaggaaaaug cuuu 14
<210> 291600
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291600
gaggaaaccg ccuacuc 17
<210> 291601
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291601
gaggauuuuc ucaacuuccc 20
<210> 291602
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291602
gaggcuaaug gccagag 17
<210> 291603
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291603
augaagaucu guguu 15
<210> 291604
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291604
augagcaaca gggg 14
<210> 291605
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291605
augagcaaca ggggau 16
<210> 291606
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291606
augagcuuac uuuaa 15
<210> 291607
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291607
augaguuuaa aaacggugaa a 21

<210> 291608
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291608
augcagacaa gacaugga 18
<210> 291609
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291609
augcuauuga cacugcu 17
<210> 291610
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291610
augcuccggg auaagcu 17
<210> 291611
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291611
auggaaaggc ccauaccaaa g 21
<210> 291612
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291612
auggaaaggc ccauaccaaa ga 22
<210> 291613
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291613
auggagcugu ggugcg 16
<210> 291614
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291614
auggauguuu u 11
<210> 291615
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291615
auggccaccc ccucgaug 18
<210> 291616
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291616
auggcuuuga cuugccg 17
<210> 291617
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291617
augggcaaag ggggacaaag 20
<210> 291618
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291618
augucaaaac guucauuau 19
<210> 291619
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291619
auguggcacu guuu 14
<210> 291620
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291620
auguuggcgg cccugcaaag cca 23
<210> 291621
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291621
auuaagccuc gcgugcucaa 20
<210> 291622
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291622
auuaagguua cucag 15
<210> 291623
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291623
auuaagucau uugguaacaa gg 22
<210> 291624
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 291624
auuaaguugg gagggaug 18
<210> 291625
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291625
auuaaguugg gagggaugca u 21
<210> 291626
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291626
auuaauaaag cuuac 15
<210> 291627
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291627
auuaauaaag cuuaccu 17
<210> 291628
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291628
auuaauaaag cuuaccuua 19
<210> 291629
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291629
auuaaugggc aaagggg 17
<210> 291630
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291630
auuaauguug au 12
<210> 291631
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291631
auuaggccgu cccugggaug 20
<210> 291632
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291632
auucaagauu gcagcuu 17

<210> 291633
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291633
auucaugcau gcaga 15
<210> 291634
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291634
auucugaugg aguu 14
<210> 291635
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291635
auugccaccc gcc 13
<210> 291636
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291636
auugccuccc ugaacuacca gaa 23
<210> 291637
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291637
auugggauac cuuuuag 17
<210> 291638
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291638
auugguaauu uggaaaauc 19
<210> 291639
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291639
auuguuaaca cggc 14
<210> 291640
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291640
auuguucugu uaca 14
<210> 291641
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291641
auuuaccagu uugagua 17
<210> 291642
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291642
auuuaggauu uacaca 16
<210> 291643
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291643
auuuaugguu cacugua 17
<210> 291644
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291644
auuucauuua cca 13
<210> 291645
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291645
auuucgaacg cgccagguga a 21
<210> 291646
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291646
auuucucgua cguggg 16
<210> 291647
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291647
auuucuuuuu uccagau 17
<210> 291648
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291648
auuugaagau gacuuca 17
<210> 291649
<211> 19
<212> RNA
<213> Human adenovirus F

<400> 291649
auuuggaaaa ucgcaucuu 19
<210> 291650
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291650
auuugguaac aaggccugga ac 22
<210> 291651
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291651
auuuguuuuu gcagagcucu 20
<210> 291652
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291652
auuuuauugu ucuguuacau aa 22
<210> 291653
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291653
auuuugagga aaaug 15
<210> 291654
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291654
auuuuggcag a 11
<210> 291655
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291655
auuuuucuga gucuacca 18
<210> 291656
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291656
caaaaaauuc augcaugcag 20
<210> 291657
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291657
caaaaaauuc augcaugcag ac 22

<210> 291658
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291658
caaaaacggg gcuuuaa 17
<210> 291659
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291659
caaaaacucu gugaa 15
<210> 291660
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291660
caaaaacucu gugaag 16
<210> 291661
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291661
caaaaacuua caaucauuu 19
<210> 291662
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291662
caaaacguuc auuauuu 17
<210> 291663
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291663
caaaagguca ggugcag 17
<210> 291664
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291664
caaaaucgua gguuuaaa 18
<210> 291665
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291665
caaaauggac gaagacuga 19
<210> 291666
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 291666
caaacaggaa gacaau 16
<210> 291667
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291667
caaacgcggu ggcuuu 16
<210> 291668
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291668
caaagacauu ccca 14
<210> 291669
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291669
caaagacauu cccacgccuu 20
<210> 291670
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291670
caaaggggga caaag 15
<210> 291671
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291671
caaaggggga caaagaga 18
<210> 291672
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291672
caaaguccug gccaac 16
<210> 291673
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291673
caaaguccug gccaacugcc ac 22
<210> 291674
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 291674
caaaucccag cuuuugc 17
<210> 291675
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291675
caaauuacgu cauugaca 18
<210> 291676
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291676
caacaaaauc aggaacuguu ca 22
<210> 291677
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291677
caacgauucu ucugugacaa 20
<210> 291678
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291678
caacuguacu gcuacuacuu 20
<210> 291679
<211> 10
<212> RNA
<213> Human adenovirus F
<400> 291679
caacuuuauu 10
<210> 291680
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291680
caacuuucgu acgggaugug cc 22
<210> 291681
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291681
caagcuaaau gccauu 16
<210> 291682
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291682
caagcuccuc au 12

<210> 291683
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291683
caaggaaaca acagccu 17
<210> 291684
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291684
caaggaaaca acagccuu 18
<210> 291685
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291685
caaguauaca uuuga 15
<210> 291686
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291686
caaguuuuuc cag 13
<210> 291687
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291687
caauauuuua uuguucugu 19
<210> 291688
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291688
caauccuaac aaa 13
<210> 291689
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291689
caauccuaac aaaaacuuac 20
<210> 291690
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291690
caauccuaac aaaaacuuac aa 22
<210> 291691
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291691
cacaaaaugg acgaaga 17
<210> 291692
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291692
cacaaagucc uggccaacug cca 23
<210> 291693
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291693
cacaauuggu uggaaa 16
<210> 291694
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291694
cacagaagaa ucguugugua aau 23
<210> 291695
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291695
cacccggguu uaccugg 17
<210> 291696
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291696
cacccggguu uaccuggu 18
<210> 291697
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291697
caccgaguuc cugcgcugcu ac 22
<210> 291698
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291698
caccgauacc uacuuca 17
<210> 291699
<211> 19
<212> RNA
<213> Human adenovirus F

<400> 291699
caccgcaaac aacugcaau 19
<210> 291700
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291700
caccucuguu ugcugcac 18
<210> 291701
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291701
gggguuccac caagcuccuc au 22
<210> 291702
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291702
ggguacuagc agugggca 18
<210> 291703
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291703
ggguuagcgc acugguaa 18
<210> 291704
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291704
ggguuuugga cau 13
<210> 291705
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291705
gguaagagcc auguu 15
<210> 291706
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291706
gguacacacc aaac 14
<210> 291707
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291707
gguacuagca gugggcaaag ggg 23

<210> 291708
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291708
ggucaaaaac ucugugaag 19
<210> 291709
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291709
ggucaaaugc uccggga 17
<210> 291710
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291710
ggucaacagc u 11
<210> 291711
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291711
ggucucuuca augua 15
<210> 291712
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291712
ggugggcuug gauguuc 17
<210> 291713
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291713
gguucacugu au 12
<210> 291714
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291714
gguuggaaaa gucaaaa 17
<210> 291715
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291715
gguuuaaauu acac 14
<210> 291716
<211> 23

<212> RNA
<213> Human adenovirus F
<400> 291716
gguuuugaac gcuggacuau aca 23
<210> 291717
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291717
gguuuuggac auggccag 18
<210> 291718
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291718
guaaauggaa uucgugcca 19
<210> 291719
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291719
guaacuccuc uucucc 16
<210> 291720
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291720
guaagagguu uugaa 15
<210> 291721
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291721
guacacugac ccc 13
<210> 291722
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291722
guacagucca aaaucugcug c 21
<210> 291723
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291723
guaccaccgc aaacaacu 18
<210> 291724
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 291724
guaccgcucc aucaagc 17
<210> 291725
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291725
guaccugcua ccucu 15
<210> 291726
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291726
guacgccuua guugguacca au 22
<210> 291727
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291727
guacugcuac uacu 14
<210> 291728
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291728
guaggcccua gaccacc 17
<210> 291729
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291729
guauaaggua aaguggaa 18
<210> 291730
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291730
guauaaucuu aaaacugacg 20
<210> 291731
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291731
guaugaaggu cuccuaa 17
<210> 291732
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291732
guaugcuauu gacacugc 18

<210> 291733
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291733
guaugcuauu gacacugcu 19
<210> 291734
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291734
guaugguaac uccuc 15
<210> 291735
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291735
guauuaaacc uggg 14
<210> 291736
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291736
gucaaacacg ggau 14
<210> 291737
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291737
gucaaguuuu uccagcagca 20
<210> 291738
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291738
gucagauaug ggcuaaaca 19
<210> 291739
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291739
gucauauacu uuaaacaagc aa 22
<210> 291740
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291740
guccucagcc ugaa 14
<210> 291741
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 291741
guccuggcca acugccac 18
<210> 291742
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291742
guccuugaac aguuug 16
<210> 291743
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291743
gucguugcca gc 12
<210> 291744
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291744
gucuaccacu ucuau 15
<210> 291745
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291745
gucuccgggg uuccaccaag c 21
<210> 291746
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291746
gucuuauccu ccuuca 16
<210> 291747
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291747
gucuuauccu ccuucac 17
<210> 291748
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291748
gucuuccacc uc 12
<210> 291749
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 291749
gugaaguuac caaag 15
<210> 291750
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291750
gugaaguuac caaaga 16
<210> 291751
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291751
gugccaccga uaccuacuuc 20
<210> 291752
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291752
gugccagaaa aaacccuua 19
<210> 291753
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291753
guggacaaca agucggcgga c 21
<210> 291754
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291754
guggccaaug uggu 14
<210> 291755
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291755
gugggcuugg auguucaa 18
<210> 291756
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291756
guguagguaa gagccauguu 20
<210> 291757
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291757
gugugaacau uugaa 15

<210> 291758
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291758
gugugcuaag uuuaaca 17
<210> 291759
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291759
guguuaucuc aagac 15
<210> 291760
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291760
guguugauuu ugucacag 18
<210> 291761
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291761
guuaagccca uu 12
<210> 291762
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291762
guuaauauac guaaaugugc c 21
<210> 291763
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291763
guuagcucug aacacuu 17
<210> 291764
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291764
guucaaccuu caagcccua 19
<210> 291765
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291765
guucaaggaa acaacagccu uu 22
<210> 291766
<211> 23

<212> RNA
<213> Human adenovirus F
<400> 291766
guucaccuuu uuacccugac cca 23
<210> 291767
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291767
guuccucuuc ucugucuua 19
<210> 291768
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291768
guuccugcgc ugcuacucaa 20
<210> 291769
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291769
guucuuugcu ggcaaa 16
<210> 291770
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291770
guucuuugcu ggcaaag 17
<210> 291771
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291771
guucuuuuuu gugugcuaa 19
<210> 291772
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291772
guugauuuug ucaca 15
<210> 291773
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291773
guuguagucu gccaac 16
<210> 291774
<211> 19
<212> RNA
<213> Human adenovirus F

<400> 291774
guuucaucgc cgccuggca 19
<210> 291775
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291775
guuucugggc uugcuu 16
<210> 291776
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291776
guuuuagcac uca 13
<210> 291777
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291777
uaaaaagccu gugauuucau 20
<210> 291778
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291778
uaaaaaugga gaucuuucuu ca 22
<210> 291779
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291779
uaaaacuugg cagcaaca 18
<210> 291780
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291780
uaaacaagca aaga 14
<210> 291781
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291781
uaaacaagcu gaa 13
<210> 291782
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291782
uaaacaugag cuuacu 16

<210> 291783
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291783
uaaagaaaac cagcau 16
<210> 291784
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291784
uaaagcauuu ccgca 15
<210> 291785
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291785
uaaagcauuu ccgcagcuu 19
<210> 291786
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291786
uaaaguccag cgcgugcuua g 21
<210> 291787
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291787
uaaaguugaa aauacaa 17
<210> 291788
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291788
uaaaugggaa aagcaugug 19
<210> 291789
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291789
uaaauuacac ua 12
<210> 291790
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291790
uaacaaggcc uggaac 16
<210> 291791
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 291791
uaacaaguag ccuaagga 18
<210> 291792
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291792
uaacaucugc aucggugccg ua 22
<210> 291793
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291793
uaacccugga auuuuugc 18
<210> 291794
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291794
uaaccguuaa ucucc 15
<210> 291795
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291795
uaaccuucgc ugcuuuacuu aa 22
<210> 291796
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291796
uaacuaaugu aaucuauaga 20
<210> 291797
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291797
uaagaagguc caugg 15
<210> 291798
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291798
uaagagguuu ugaacgcugg 20
<210> 291799
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 291799
uaagagguuu ugaacgcugg a 21
<210> 291800
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291800
uaagccucuc gcucugca 18
<210> 291801
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291801
uaaggaggag gcuaauggcc a 21
<210> 291802
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291802
uaaguccacc caaacuguuc aa 22
<210> 291803
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291803
uaauaaagcu uac 13
<210> 291804
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291804
uaauaaagcu uaccuu 16
<210> 291805
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291805
uaauuaaagu uauu 14
<210> 291806
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291806
uacaaaguua ucagaaccuc cga 23
<210> 291807
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291807
uacaaccaaa aacgg 15

<210> 291808
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291808
uacaagauuc ca 12
<210> 291809
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291809
uacaagauuc caccaaaggu 20
<210> 291810
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291810
uacaaguaua cauuugaa 18
<210> 291811
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291811
uacaaucccc uugacauucc a 21
<210> 291812
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291812
uacacaccaa acucuuuauu 20
<210> 291813
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291813
uacaccaaug caa 13
<210> 291814
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291814
uacacugacc ccau 14
<210> 291815
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291815
uacacuguca cugua 15
<210> 291816
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291816
uacacuguca cuguauu 17
<210> 291817
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291817
uacagguggg cuuggauguu 20
<210> 291818
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291818
uacaguccaa aaucugcugc 20
<210> 291819
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291819
uacauaagaa aaugagcaa 19
<210> 291820
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291820
ugacuuuucc aaccaauu 18
<210> 291821
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291821
ugagcaacag ggga 14
<210> 291822
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291822
ugagcaacag gggaugucaa aa 22
<210> 291823
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291823
ugagcaugaa acuggaa 17
<210> 291824
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 291824
ugagucuacc acuu 14
<210> 291825
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291825
ugaguuugug cgguccuuug cc 22
<210> 291826
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291826
ugauagugug guggccaac 19
<210> 291827
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291827
ugaucuucgu gacuugcacu 20
<210> 291828
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291828
ugaucuucgu gacuugcacu uu 22
<210> 291829
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291829
ugaugauuua ugguucacug ua 22
<210> 291830
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291830
ugaugauuua ugguucacug uau 23
<210> 291831
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291831
ugauuauaaa ugcucu 16
<210> 291832
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291832
ugauuuaugg uucacuguau 20

<210> 291833
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291833
ugcaaagcca a 11
<210> 291834
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291834
ugcaauuuag gauuuaca 18
<210> 291835
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291835
ugcacugagc agcuuauccu u 21
<210> 291836
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291836
ugcacugcca ucugca 16
<210> 291837
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291837
ugcagcuuaa uguuuga 17
<210> 291838
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291838
ugcagguagg accacuggag gg 22
<210> 291839
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291839
ugcaggugca gaagagggcg 20
<210> 291840
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291840
ugcaugcaug aau 13
<210> 291841
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 291841
ugccaacggg cggcaaacuu uc 22
<210> 291842
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291842
ugccaccuuu uugg 14
<210> 291843
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291843
ugccacgcga cgcggaa 17
<210> 291844
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291844
ugccacuuuu uuuguggcca u 21
<210> 291845
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291845
ugccagccgg uccccguca 19
<210> 291846
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291846
ugccggggca auaucuca 18
<210> 291847
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291847
ugccuaugug cuggggaau 19
<210> 291848
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291848
ugccucuacu gcucguggca 20
<210> 291849
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 291849
ugccucuacu gcucguggca u 21
<210> 291850
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291850
ugcgaacauu uguuggcagc 20
<210> 291851
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291851
ugcgcugcua cucaa 15
<210> 291852
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291852
ugcgcugcua cucaacaga 19
<210> 291853
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291853
ugcgcuuuac gcuggccgug 20
<210> 291854
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291854
ugcggcaaau cccagcuu 18
<210> 291855
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291855
ugcgugugcc agccuuag 18
<210> 291856
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291856
ugcuauguuu gu 12
<210> 291857
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291857
ugcucggcga aaacucaaac a 21

<210> 291858
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291858
ugcugacuua ucucaucuuc a 21
<210> 291859
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291859
ugcugcacug ccaucugcag 20
<210> 291860
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291860
ugcuucuuug aauuuggggc au 22
<210> 291861
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291861
ugcuugucug ucugccaa 18
<210> 291862
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291862
uggaaaggcc cauaccaaa 19
<210> 291863
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291863
uggaaaggcc cauaccaaag 20
<210> 291864
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291864
uggaacagua acacagg 17
<210> 291865
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291865
uggaaccaag cuaaaugcca uu 22
<210> 291866
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 291866
uggaagacau caauuuugc 19
<210> 291867
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291867
uggacauggc agcaccuac uuu 23
<210> 291868
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291868
uggacuauac acugucac 18
<210> 291869
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291869
uggacuuuua gagugugaac 20
<210> 291870
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291870
uggagaaaac accuc 15
<210> 291871
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291871
uggagcuucu cagga 15
<210> 291872
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291872
uggagcuucu caggau 16
<210> 291873
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291873
uggagcuucu caggauu 17
<210> 291874
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 291874
uggaggcuug ggaggauuuu ga 22
<210> 291875
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291875
uggaguccaa ag 12
<210> 291876
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291876
uggaguccaa agcaga 16
<210> 291877
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291877
uggccaacug ccac 14
<210> 291878
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291878
uggccaaugu gg 12
<210> 291879
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291879
uggcgccagu uuacaa 16
<210> 291880
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291880
uggcucgcuu uacaa 15
<210> 291881
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291881
uggcuuagug ccgg 14
<210> 291882
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291882
uggcuuccgg cauuaac 17

<210> 291883
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291883
ugggaaaagc augugugcaa a 21
<210> 291884
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291884
ugggaauuau ucaagauugc a 21
<210> 291885
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291885
ugggccaguu uacaa 15
<210> 291886
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291886
ugggcuggau gcauccuccc aa 22
<210> 291887
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291887
ugggcuugga uguucaaau 19
<210> 291888
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291888
uggggagagg uguga 15
<210> 291889
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291889
ugggggguuaa gcccau 16
<210> 291890
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 291890
ugggucucuu c 11
<210> 291891
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 291891
ugguaaacca gcacac 16
<210> 291892
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291892
uggucuuaca ugcacauc 18
<210> 291893
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291893
ugguucacug uau 13
<210> 291894
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291894
ugguucacug uauaa 15
<210> 291895
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291895
ugguuccuua cgucagcuac a 21
<210> 291896
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291896
uguaccaauc cugaaugcau g 21
<210> 291897
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291897
uguaccaccg caaacaacug caa 23
<210> 291898
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291898
uguacgccuc cug 13
<210> 291899
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 291899
uguacugcua cua 13
<210> 291900
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291900
uguaucacag aagugaa 17
<210> 291901
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291901
ugucaaguuu uuccagcagc a 21
<210> 291902
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291902
ugucacugua uuaa 14
<210> 291903
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291903
ugucaugaaa guuccu 16
<210> 291904
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291904
ugucugccaa uuaucuacg 19
<210> 291905
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291905
ugucuuaucc uccuucaca 19
<210> 291906
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291906
ugucuucccg ccuugcuga 19
<210> 291907
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291907
ugucuuuauu aagaaguauu a 21

<210> 291908
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291908
ugugaaguua ccaaaga 17
<210> 291909
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291909
ugugacgcag ggugggguaca ac 22
<210> 291910
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291910
ugugagcgag gugaggucua uuc 23
<210> 291911
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291911
uguggcacug uuugcua 17
<210> 291912
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291912
uguguuuauu ucuugggcgu g 21
<210> 291913
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291913
uguucaccuu uuuacccuga ccc 23
<210> 291914
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291914
uguucuguua ca 12
<210> 291915
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291915
uguugauuuu gucacagaag aa 22
<210> 291916
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 291916
uguuggacga uguuucu 17
<210> 291917
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291917
uguuuauuua uuucuuuugc 20
<210> 291918
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291918
uguuugcugc acugccau 18
<210> 291919
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291919
uguuugcugu gccacuauua 20
<210> 291920
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291920
uuaaacuauc aacuacagc 19
<210> 291921
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291921
uuaaagaaaa ccagca 16
<210> 291922
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291922
uuaaagaaaa ccagcauguc a 21
<210> 291923
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291923
uuaacaagua gccuaagga 19
<210> 291924
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 291924
uuaaccuuga guuuaau 17
<210> 291925
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291925
uuaagcccau uaagguuacu c 21
<210> 291926
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291926
uuaauauacg uaaaugugcc 20
<210> 291927
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291927
uuaaucaaau uguaagag 18
<210> 291928
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291928
uuaauuuaug augca 15
<210> 291929
<211> 10
<212> RNA
<213> Human adenovirus F
<400> 291929
uuaccaaaga 10
<210> 291930
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291930
uuaccacccc agcacuug 18
<210> 291931
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291931
uuacggauca gcgcuuugcc ag 22
<210> 291932
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291932
uaccaaagag cuugaacaua aca 23

<210> 291933
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291933
uaccaaugcu aaacaugagc u 21
<210> 291934
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291934
uaccagagcc auag 14
<210> 291935
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291935
uacccgucuc cugcaa 16
<210> 291936
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291936
uacccuuacg aacacuacaa 20
<210> 291937
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291937
uaccgucauc ucuaca 16
<210> 291938
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291938
uacgaaagcg ugauggaaac a 21
<210> 291939
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291939
uacgaacacu aca 13
<210> 291940
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291940
uacgaacacu acaauccc 18
<210> 291941
<211> 15

<212> RNA
<213> Human adenovirus F
<400> 291941
uacuuuaaac aagca 15
<210> 291942
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291942
uagaaagcaa agcca 15
<210> 291943
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291943
uagaacaggc cgcccuaacc uc 22
<210> 291944
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291944
uagcaccaac gugcaggcca 20
<210> 291945
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291945
uagcuccgcc cuucg 15
<210> 291946
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291946
uagcuggauc aaaca 15
<210> 291947
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291947
uagguaagag ccau 14
<210> 291948
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291948
uagguaagag ccaug 15
<210> 291949
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 291949
uagguaagag ccauguucug a 21
<210> 291950
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291950
uagguuggca auguugcca 19
<210> 291951
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291951
uaguacggcc gugacu 16
<210> 291952
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291952
uaguggaagc cgugau 16
<210> 291953
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291953
uaguguuagu uuauu 15
<210> 291954
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291954
uauaaucuua aaacugac 18
<210> 291955
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291955
uauacauuug aaca 14
<210> 291956
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291956
uauacuuuaa acaag 15
<210> 291957
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291957
uauacuuuaa acaagc 16

<210> 291958
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291958
uauccaccga cgauccaaua 20
<210> 291959
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291959
uaucucauuc gcac 14
<210> 291960
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291960
uaugacaccu ccucaac 17
<210> 291961
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291961
uaugcagaca agacauggaa g 21
<210> 291962
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291962
uaugcuauug acacug 16
<210> 291963
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 291963
uaugguggggg guuaagccca u 21
<210> 291964
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291964
uauucaagau ugcagcu 17
<210> 291965
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291965
uauugcagga guggcca 17
<210> 291966
<211> 23

<212> RNA
<213> Human adenovirus F
<400> 291966
uauugcagga guggccaaug ugg 23
<210> 291967
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291967
uauugccccu cagg 14
<210> 291968
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291968
uauuguucug uuacauaaga 20
<210> 291969
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291969
uauuuucaac uuua 14
<210> 291970
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291970
ucaaaaacuc ugugaag 17
<210> 291971
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291971
ucaaacaugu ga 12
<210> 291972
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291972
ucaaacaugu gac 13
<210> 291973
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291973
ucaaaccacg gugguacaaa au 22
<210> 291974
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 291974
ucaacacagg uucu 14
<210> 291975
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291975
ucaaguacac ugacccca 18
<210> 291976
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291976
ucaaucagcg gcuggaaa 18
<210> 291977
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291977
ucacaaaguc cuggccaa 18
<210> 291978
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291978
ucacccgcag cugcuu 16
<210> 291979
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291979
ucacuaaaac caacaaaau 19
<210> 291980
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291980
ucacuguauu aaaccugg 18
<210> 291981
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291981
ucagaugcau uu 12
<210> 291982
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291982
ucagcuacaa gauuccac 18

<210> 291983
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 291983
ucaggugcag aaauuuu 17
<210> 291984
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291984
ucagguucag agau 14
<210> 291985
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 291985
ucaugaaagu uccuc 15
<210> 291986
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291986
ucaugcaugc agacuuuu 18
<210> 291987
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291987
uccaagaccc gguacaggug 20
<210> 291988
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 291988
uccaccaagc uccu 14
<210> 291989
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 291989
uccacuuacc agagccauag 20
<210> 291990
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 291990
uccacuuuac cuuauacac 19
<210> 291991
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 291991
uccaucaucc acccacagca a 21
<210> 291992
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 291992
ucccacgccu uacaugugga gcu 23
<210> 291993
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291993
ucccgccuug cugacuuauc uc 22
<210> 291994
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 291994
uccgacgcug uau 13
<210> 291995
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 291995
uccgacgcug uaugcu 16
<210> 291996
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 291996
uccgccggca uguacggc 18
<210> 291997
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 291997
uccggcauua ac 12
<210> 291998
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 291998
uccucagccu gaaauacacu ga 22
<210> 291999
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 291999
uccucccaac aa 12
<210> 292000
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292000
uccuggccaa cugccaccuc 20
<210> 292001
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292001
uccuggccgu acgguuucug ggc 23
<210> 292002
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292002
uccuugcucg gcgaaaacuc aa 22
<210> 292003
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292003
uccuuuuggc uguacucca 19
<210> 292004
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292004
ucgcauccug gcccuaac 18
<210> 292005
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292005
ucgccaacag cc 12
<210> 292006
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292006
ucgccguagg agaggca 17
<210> 292007
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292007
ucggacgagc gccucaa 17

<210> 292008
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292008
ucggccuacu gccgc 15
<210> 292009
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292009
ucgugacuug cacuu 15
<210> 292010
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292010
ucgugacuug cacuuu 16
<210> 292011
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292011
ucguuuaaaa cuuuauggau guu 23
<210> 292012
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292012
ucuaccacuu c 11
<210> 292013
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292013
ucuaccacuu cuauu 15
<210> 292014
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292014
ucuaccccua uga 13
<210> 292015
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292015
ucuacgccuc caccaccuu 19
<210> 292016
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 292016
ucuacuauua ccgucaucuc u 21
<210> 292017
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292017
ucugaagaug ucugaccaa 19
<210> 292018
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292018
ucugagucua ccacuuc 17
<210> 292019
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292019
ucugauggag uugugga 17
<210> 292020
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292020
ucugcagcau ugcca 15
<210> 292021
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292021
ucugcagcau ugccacu 17
<210> 292022
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292022
ucugcaugca uga 13
<210> 292023
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292023
ucugccagaa cuu 13
<210> 292024
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 292024
ucugcucugc cuau 14
<210> 292025
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292025
ucuggaauca gcaucu 16
<210> 292026
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292026
ucugguagaa agcaaagcca u 21
<210> 292027
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292027
ucugguagaa agcaaagcca uc 22
<210> 292028
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292028
ucugugacaa aauca 15
<210> 292029
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292029
ucuguuugcu gcacugccau 20
<210> 292030
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292030
ucuuauccuc cuucac 16
<210> 292031
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292031
ucuuauccuc cuucacaaag 20
<210> 292032
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292032
ucuuccaccu c 11

<210> 292033
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292033
ucuuccaccu cccucugagg au 22
<210> 292034
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292034
ucuuggccug ccgcccaggu uua 23
<210> 292035
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292035
ucuuuucugc ucugccuaug c 21
<210> 292036
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292036
ugaaaagaua uggccauguu a 21
<210> 292037
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292037
ugaaagagcg cgacaacga 19
<210> 292038
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292038
ugaacuacca gaacgaccau ag 22
<210> 292039
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292039
ugaagaugac uuca 14
<210> 292040
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292040
ugaagauguc ugaccaa 17
<210> 292041
<211> 12

<212> RNA
<213> Human adenovirus F
<400> 292041
ugaaguuacc aa 12
<210> 292042
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292042
ugaaguuacc aaag 14
<210> 292043
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292043
ugaaguuacc aaaga 15
<210> 292044
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292044
ugaaucaaua aaagcu 16
<210> 292045
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292045
ugaaucccgc uauguuggc 19
<210> 292046
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292046
ugacacguca ccgccaa 17
<210> 292047
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292047
ugacaguaga gggugcucuu a 21
<210> 292048
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292048
ugacuuaucu ca 12
<210> 292049
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 292049
cuuccuuuug gcuguacucc a 21
<210> 292050
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292050
cuucuauugc acuuaa 16
<210> 292051
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292051
cuucuccugc uugucugucu 20
<210> 292052
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292052
cuucugugcc ugucau 16
<210> 292053
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292053
cuucuucagc ucuaagacug uca 23
<210> 292054
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292054
cuugaacagu uuggguggac uua 23
<210> 292055
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292055
cuugaacaua acaccuaugu u 21
<210> 292056
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292056
cuugacauuc cauuuauuac a 21
<210> 292057
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292057
cuugauacgg auugucuucc c 21

<210> 292058
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292058
cuugcaagca gcu 13
<210> 292059
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292059
cuugguaucg agaaauugua a 21
<210> 292060
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292060
cuugguuaaa gaaaaccag 19
<210> 292061
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292061
cuugguugga guuggcuuua a 21
<210> 292062
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292062
cuuguaucac agaagu 16
<210> 292063
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292063
cuugucuguc ugcca 15
<210> 292064
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292064
cuuuaugacu auggu 15
<210> 292065
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292065
cuuuauuuuu cugagucuac cac 23
<210> 292066
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 292066
cuuucaaacc acggugguac a 21
<210> 292067
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292067
cuuucaacaa aa 12
<210> 292068
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292068
cuuugggucc uccauuaagu ca 22
<210> 292069
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292069
cuuuguaaca acug 14
<210> 292070
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292070
cuuuucugcu gca 13
<210> 292071
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292071
gcccauacca aag 13
<210> 292072
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292072
gcccauaucu gacaaccc 18
<210> 292073
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292073
gcccauuaag guuacucagc aa 22
<210> 292074
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 292074
gccccuauca cuaaaaccaa ca 22
<210> 292075
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292075
gcccugcaaa gcc 13
<210> 292076
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292076
gcccugcaaa gccaa 15
<210> 292077
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292077
gcccugcaaa gccaaccuu 19
<210> 292078
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292078
gcccuuccuc ccaacuuucg 20
<210> 292079
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292079
gccgcaaugg ucuuacaugc a 21
<210> 292080
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292080
gccuaaaacc acua 14
<210> 292081
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292081
gccuccagca cugc 14
<210> 292082
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292082
gccuccagca cugccgg 17

<210> 292083
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292083
gccugaaaua cacugau 17
<210> 292084
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292084
gccuggaaca guaacacagg 20
<210> 292085
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292085
gccuggaacc caaag 15
<210> 292086
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292086
gccuggcagc uggagcu 17
<210> 292087
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292087
gccugugauu ucau 14
<210> 292088
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292088
gccugugauu ucauuuacca 20
<210> 292089
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292089
gccuuacaug uggagcu 17
<210> 292090
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292090
gccuuaguug guaccaau 18
<210> 292091
<211> 15

<212> RNA
<213> Human adenovirus F
<400> 292091
gccuuuucug cugca 15
<210> 292092
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292092
gcgcaaucuu cgca 14
<210> 292093
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292093
gcggucaaca gcugga 16
<210> 292094
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292094
gcggugagcg ucucuugcaa g 21
<210> 292095
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292095
gcuaaaggac caaaa 15
<210> 292096
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292096
gcuaaaggac caaaacu 17
<210> 292097
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292097
gcuaaaggac caaaacuuuc aa 22
<210> 292098
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292098
gcuacccuuc ugugccuguc aug 23
<210> 292099
<211> 11
<212> RNA
<213> Human adenovirus F

<400> 292099
gcuauguuug u 11
<210> 292100
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292100
gcucacccgc agcug 15
<210> 292101
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292101
gcuccaucaa gccc 14
<210> 292102
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292102
gcuccugguu guga 14
<210> 292103
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292103
gcucgcuuua caa 13
<210> 292104
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292104
gcucuauuug cug 13
<210> 292105
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292105
gcucugguag aaagcaaagc c 21
<210> 292106
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292106
gcugacuuau cucauc 16
<210> 292107
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292107
gcugaggagc uguu 14

<210> 292108
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292108
gcugauuugg aagaugaguu 20
<210> 292109
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292109
gcuggacuau acacuguca 19
<210> 292110
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292110
gcuggcuucc ggcauua 17
<210> 292111
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292111
gcuggggaau ggagcugugg ugc 23
<210> 292112
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292112
gcugugccac uauuaauguu 20
<210> 292113
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292113
gcuguuugaa cguuuaug 18
<210> 292114
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292114
gcuuaacacu ga 12
<210> 292115
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292115
gcuuauuaac ccuc 14
<210> 292116
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 292116
gcuugcaaga uggcca 16
<210> 292117
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292117
gcuuuacuua aaaagccug 19
<210> 292118
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292118
gcuuuacuua aaaagccugu gau 23
<210> 292119
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292119
gcuuucaguu ggagcagccu 20
<210> 292120
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292120
gcuuucaguu ggagcagccu g 21
<210> 292121
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292121
gcuuugaagc aug 13
<210> 292122
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292122
gcuuugccag caaagaa 17
<210> 292123
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292123
ggaaacaaca gccuuu 16
<210> 292124
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 292124
ggaaaccgcc uacucuuaca a 21
<210> 292125
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292125
ggaaaggccc auaccaaag 19
<210> 292126
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292126
ggaaaggccc auaccaaaga 20
<210> 292127
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292127
ggaaaucaga ugcauuu 17
<210> 292128
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292128
ggaacuguuc aaccuucaa 19
<210> 292129
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292129
ggaagacaau ccuaaca 17
<210> 292130
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292130
ggaagacaau ccuaacaaaa 20
<210> 292131
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292131
ggacaguucc caaauccgca c 21
<210> 292132
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292132
ggacucccug gacaguuccc 20

<210> 292133
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292133
ggacugauau auaaugccuu a 21
<210> 292134
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292134
ggaguggcau uaa 13
<210> 292135
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292135
ggaucagcgc uuugccag 18
<210> 292136
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292136
ggaucgccaa cagcc 15
<210> 292137
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292137
ggcaagacac uga 13
<210> 292138
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292138
ggcagcagcc ccaggccaa 19
<210> 292139
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292139
ggcagcagcc ccaggccaac 20
<210> 292140
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292140
ggccaaccgc uuuucggcca u 21
<210> 292141
<211> 13

<212> RNA
<213> Human adenovirus F
<400> 292141
ggccaacugc cac 13
<210> 292142
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292142
ggcccuagac caccug 16
<210> 292143
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292143
ggccuugcaa aac 13
<210> 292144
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292144
ggcggcggcc au 12
<210> 292145
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292145
ggcguaggua aggguug 17
<210> 292146
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292146
ggcuguacuc cau 13
<210> 292147
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292147
ggcuugggag gauuuugagu ua 22
<210> 292148
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292148
gggauacugg auacuggcaa 20
<210> 292149
<211> 11
<212> RNA
<213> Human adenovirus F

<400> 292149
gggcaaaggg g 11
<210> 292150
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292150
gggcagugca cug 13
<210> 292151
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292151
gggccuggca gcugga 16
<210> 292152
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292152
gggcgucaug cucug 15
<210> 292153
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292153
ggguggacuu aauuagggug a 21
<210> 292154
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292154
gguaagaagg uccaug 16
<210> 292155
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292155
gguaagagcc auguuc 16
<210> 292156
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292156
gguaggcccu agaccaccu 19
<210> 292157
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292157
ggucaaaaac u 11

<210> 292158
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292158
ggucaacacc acggacaggg c 21
<210> 292159
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292159
ggucaccuug ca 12
<210> 292160
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292160
ggucuaaggg aa 12
<210> 292161
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292161
ggucuuacau gcacau 16
<210> 292162
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292162
ggugaaaggc aagacacuga 20
<210> 292163
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292163
ggugaaaggc aagacacuga g 21
<210> 292164
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292164
gguugcgcuc caug 14
<210> 292165
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292165
gguuuaaaau gaugau 16
<210> 292166
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 292166
gguuuaaauu acacuaag 18
<210> 292167
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292167
gguuuaccug gug 13
<210> 292168
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292168
gguuucaaac auguga 16
<210> 292169
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292169
gguuuuugag caugaaa 17
<210> 292170
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292170
guaaaaaaaa gggaag 16
<210> 292171
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292171
guaaaaguau caaua 15
<210> 292172
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292172
guaaaccagc acacaggga 19
<210> 292173
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292173
guaacuccuc uucuc 15
<210> 292174
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 292174
guaacuuuca aaccacggug g 21
<210> 292175
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292175
guacaaaaua augacuu 17
<210> 292176
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292176
guacaaccgc uccug 15
<210> 292177
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292177
guacaaccgc uccugguugu ga 22
<210> 292178
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292178
guacaaccug ggggcuuuga 20
<210> 292179
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292179
guaccaaucc ugaaugcaug uac 23
<210> 292180
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292180
guacuagcag ugggcaaagg gg 22
<210> 292181
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292181
guagaaagca aagccau 17
<210> 292182
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292182
guagcuccgc ccu 13

<210> 292183
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292183
guagguaaga gccau 15
<210> 292184
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292184
guaucacaga agugaagacc a 21
<210> 292185
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292185
guaucacaga agugaagacc aa 22
<210> 292186
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292186
gucagcugaa cccacccucu u 21
<210> 292187
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292187
gucaugaaag uuccu 15
<210> 292188
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292188
guccaaauga cuaacuc 17
<210> 292189
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292189
gucgauaacc ccaugugg 18
<210> 292190
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292190
gucgcuguaa aaauac 16
<210> 292191
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 292191
gucucucccu ccaccuc 17
<210> 292192
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292192
gucucuuaag gacua 15
<210> 292193
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292193
gucucuucaa uguaa 15
<210> 292194
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292194
gucugguuaa acaagcu 17
<210> 292195
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292195
gucuuagcug gaucaaacag 20
<210> 292196
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292196
gucuuauccu ccu 13
<210> 292197
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292197
gucuucccgc cuugcugacu u 21
<210> 292198
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292198
gugaaaggca agacacuga 19
<210> 292199
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 292199
gugaagacca acugcag 17
<210> 292200
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292200
gugaaguuac caaagac 17
<210> 292201
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292201
gugacugcgc ggcuguaa 18
<210> 292202
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292202
gugccacuau uaauguugau 20
<210> 292203
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292203
gugcccgcug aucugaac 18
<210> 292204
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292204
gugcgcgagc uuuua 15
<210> 292205
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292205
gugcgguuuc aaacauguga c 21
<210> 292206
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292206
guggacuuaa uuagggugau aca 23
<210> 292207
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292207
guggcauuaa aaacuuugg 19

<210> 292208
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292208
gugguggaua uagccaacca gg 22
<210> 292209
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292209
gugucucuua agga 14
<210> 292210
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292210
gugugcuaag uuuaacaa 18
<210> 292211
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292211
guguuugcug ugccacuauu a 21
<210> 292212
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292212
guuaaacaag cu 12
<210> 292213
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292213
guuaauauac guaaaugugc 20
<210> 292214
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292214
guuaccuggg g 11
<210> 292215
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292215
guuagcucug aacacu 16
<210> 292216
<211> 15

<212> RNA
<213> Human adenovirus F
<400> 292216
guuauacaag uauac 15
<210> 292217
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292217
guuaucagaa ccu 13
<210> 292218
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292218
guucaguggc gcgcuaa 17
<210> 292219
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292219
guuccaccaa gcuccuca 18
<210> 292220
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292220
guuggucgcc aucgugcgcg a 21
<210> 292221
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292221
guuguuugcg gugguaca 18
<210> 292222
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292222
guuuaaaaug augauu 16
<210> 292223
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292223
guuuacaaaa gcaug 15
<210> 292224
<211> 23
<212> RNA
<213> Human adenovirus F

<400> 292224
guuucuugaa gugcgugugc cag 23
<210> 292225
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292225
guuugcugca cugccau 17
<210> 292226
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292226
guuugcugug ccacuauua 19
<210> 292227
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292227
guuuugaacg cuggacuaua ca 22
<210> 292228
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292228
uaaaaagccu gugau 15
<210> 292229
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292229
uaaaaccacu aaagcau 17
<210> 292230
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292230
uaaaaccacu aaagcauuuc 20
<210> 292231
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292231
uaaacacccg cgcuuu 16
<210> 292232
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292232
uaaacaugag cuuac 15

<210> 292233
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292233
uaaacauuga uaaaaaugg 19
<210> 292234
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292234
uaaaccagca caca 14
<210> 292235
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292235
uaaaggaguu aa 12
<210> 292236
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292236
uaaaugggaa aagcaugugu 20
<210> 292237
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292237
uaaauuacac uaagcc 16
<210> 292238
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292238
uaaauucugg aaucagcauc u 21
<210> 292239
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292239
uaacccaaca gggacacgag c 21
<210> 292240
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292240
uaaccuucgc ugcuuuacuu a 21
<210> 292241
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 292241
uaagaaaaug agca 14
<210> 292242
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292242
uaagaccuca uccgccauug cc 22
<210> 292243
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292243
uaagggaacu ucu 13
<210> 292244
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292244
uaagggaacu ucuc 14
<210> 292245
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292245
uaaggguugu cgaguuggca gg 22
<210> 292246
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292246
uaauaaagcu uaccu 15
<210> 292247
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292247
uaauaaagcu uaccuuaaa 19
<210> 292248
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292248
uaaugaguag ccuucuauug ca 22
<210> 292249
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 292249
uacaaaagca uguaaa 16
<210> 292250
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292250
uacaaccaaa aa 12
<210> 292251
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292251
uacaaccguu gguuccuua 19
<210> 292252
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292252
uacaaguugc aaagcuccca 20
<210> 292253
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292253
uacacugauc cacuuacaa 19
<210> 292254
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292254
uacacugauc cacuuacaac ca 22
<210> 292255
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292255
uacacuguca cuguau 16
<210> 292256
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292256
uacagucaag cucuccacgg guu 23
<210> 292257
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292257
uacaguccaa aau 13

<210> 292258
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292258
uacaguccaa aaucugcu 18
<210> 292259
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292259
uacauuugaa cagcug 16
<210> 292260
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292260
uaccaaagac aaa 13
<210> 292261
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292261
uaccaauccu gaaugcaugu ac 22
<210> 292262
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292262
uaccaccgca aacaacugca 20
<210> 292263
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292263
uaccacuucu auugcacuua 20
<210> 292264
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292264
uaccccgcga cgucagcuga 20
<210> 292265
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292265
uaccccgcga cgucagcuga a 21
<210> 292266
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 292266
uaccccuaug acaccuc 17
<210> 292267
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292267
uacccugacc cacaaucu 18
<210> 292268
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292268
uacccuuacg aacacuaca 19
<210> 292269
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292269
uaccggcugg ggacuu 16
<210> 292270
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292270
uaccuauacg uuagaguggc au 22
<210> 292271
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292271
uaccuggugg acaacaagu 19
<210> 292272
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292272
uaccuuuuag agcuag 16
<210> 292273
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292273
uacgaacacu acaau 15
<210> 292274
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 292274
uacggaucag cgcuuugcca 20
<210> 292275
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292275
uacuagcagu gggcaaa 17
<210> 292276
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292276
uacugcaaac gagaggacca c 21
<210> 292277
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292277
uacugccgcc augacugc 18
<210> 292278
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292278
uacugcuacu acuuuaa 17
<210> 292279
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292279
uacuggcaag agccac 16
<210> 292280
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292280
uacuucuuca gcucu 15
<210> 292281
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292281
uacuuuaaac aagcaa 16
<210> 292282
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292282
uacuuucauc uuaacucuga a 21

<210> 292283
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292283
uagaaagcaa agccau 16
<210> 292284
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292284
uagaguaaaa aa 12
<210> 292285
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292285
uagaguaaaa aaaagggaag 20
<210> 292286
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292286
uagaguggca uacuaucguc au 22
<210> 292287
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292287
uagaguguga acauuug 17
<210> 292288
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292288
uagcacucaa guacacugac cc 22
<210> 292289
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292289
uagcaguggg caaaggggg 19
<210> 292290
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292290
uagcgccccu aucacu 16
<210> 292291
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 292291
uaggaccacu ggag 14
<210> 292292
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292292
uagguaagag cca 13
<210> 292293
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292293
uaguaauaaa guuauu 16
<210> 292294
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292294
uaguacggcc gugacugc 18
<210> 292295
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292295
uaguaucccu ucguugucaa ac 22
<210> 292296
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292296
uaguuuauuc ugaugga 17
<210> 292297
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292297
uauaauggaa aggcccauac caa 23
<210> 292298
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292298
uauacacugu cacuguau 18
<210> 292299
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 292299
uauacguaaa ugugcc 16
<210> 292300
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292300
uaucaauaaa guugaaa 17
<210> 292301
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292301
uaucacuaaa accaacaa 18
<210> 292302
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292302
uauccaccga cgauccaaua g 21
<210> 292303
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292303
uaucucaucu ucac 14
<210> 292304
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292304
uaucucaucu ucacc 15
<210> 292305
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292305
uaugaaaacu cc 12
<210> 292306
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292306
uaugcuauuu ucca 14
<210> 292307
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292307
uauggccaug uua 13

<210> 292308
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292308
uaugggcacc uggaac 16
<210> 292309
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292309
uaugguucac ugua 14
<210> 292310
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292310
uaugguucac uguau 15
<210> 292311
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292311
uaugugcugg ggaauggagc u 21
<210> 292312
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292312
uauuaaaccu ggg 13
<210> 292313
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292313
uauugcacuu aa 12
<210> 292314
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292314
ucaaaaaauu caugcaugca gac 23
<210> 292315
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292315
ucaacagcug gaacucaa 18
<210> 292316
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 292316
ucaaccccgu cuaccccu 18
<210> 292317
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292317
ucaacuacag ccuguca 17
<210> 292318
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292318
ucaaggaaac aaca 14
<210> 292319
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292319
ucaaggaaac aacagccuuu g 21
<210> 292320
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292320
ucaaguacac ugaccccauu a 21
<210> 292321
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292321
ucacccgcag cugcuug 17
<210> 292322
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292322
ucaccucugu uugcugcacu gc 22
<210> 292323
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292323
ucaccuuuuu acccugac 18
<210> 292324
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 292324
ucaccuuuuu acccugaccc ac 22
<210> 292325
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292325
ucacuaaaac caacaa 16
<210> 292326
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292326
ucacuaaaac caacaaa 17
<210> 292327
<211> 10
<212> RNA
<213> Human adenovirus F
<400> 292327
ucacuguaua 10
<210> 292328
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292328
ucagaaccuu uuucauuggg au 22
<210> 292329
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292329
ucagaugcau u 11
<210> 292330
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292330
ucagauugac gaacuuac 18
<210> 292331
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292331
ucagcuacaa gauuccacca aag 23
<210> 292332
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292332
ucaggaacug uuc 13

<210> 292333
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292333
ucaggauuac ucca 14
<210> 292334
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292334
ucaggcagca gccccaggcc a 21
<210> 292335
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292335
ucaguggcgc gcuaacagac a 21
<210> 292336
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292336
ucaguuggag cagccugugg a 21
<210> 292337
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292337
ucauccgcca uugcc 15
<210> 292338
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292338
ucauccgcca uugccac 17
<210> 292339
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292339
ucaugcugcu guuuuuacuu u 21
<210> 292340
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292340
ucauuuuuuc aagaaauugu ga 22
<210> 292341
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 292341
ucauuuuuuu uuauugguca aa 22
<210> 292342
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292342
uccaacagca cggug 15
<210> 292343
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292343
uccaccaagc uccucau 17
<210> 292344
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292344
uccacccaaa c 11
<210> 292345
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292345
uccaccggcc caccgaguuc cug 23
<210> 292346
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292346
uccacgggcu gaggagcugu uaa 23
<210> 292347
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292347
uccacuuaca accaaaa 17
<210> 292348
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292348
uccacuuacc agagc 15
<210> 292349
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 292349
uccagcagca ccaccu 16
<210> 292350
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292350
uccagucgca ugaauuggcu 20
<210> 292351
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292351
uccaucgccg gaucgcca 18
<210> 292352
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292352
uccauuauuu uuauuuugau 20
<210> 292353
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292353
ucccaacaac cuacccagau u 21
<210> 292354
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292354
ucccacccac g 11
<210> 292355
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292355
ucccagcauu cccuauguag cu 22
<210> 292356
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292356
ucccucccc cuuccacuuu ac 22
<210> 292357
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292357
ucccuggaca guucccaaa 19

<210> 292358
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292358
ucccuuuccc ccuguac 17
<210> 292359
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292359
uccgccauug cca 13
<210> 292360
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292360
uccuaacaaa aacuuaca 18
<210> 292361
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292361
uccucuucuc ugucuuaucc 20
<210> 292362
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292362
uccucuucuc ugucuuaucc ucc 23
<210> 292363
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292363
uccugcuugu cugucugc 18
<210> 292364
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292364
uccugcuugu cugucugcca 20
<210> 292365
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292365
uccuggccaa cugccac 17
<210> 292366
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 292366
uccuggcgag cccauaaa 18
<210> 292367
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292367
uccuuacguc agcuacaa 18
<210> 292368
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292368
uccuuuuggc uguacucc 18
<210> 292369
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292369
ucgauaaccc caugugg 17
<210> 292370
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292370
ucgcaucuuu uuugacuu 18
<210> 292371
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292371
ucggcaccag ccagcucaa 19
<210> 292372
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292372
ucgggcguga cacccuca 18
<210> 292373
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292373
ucgguuaaga gaag 14
<210> 292374
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 292374
ucguccaaca gca 13
<210> 292375
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292375
ucguuuaaaa cuuuaugg 18
<210> 292376
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292376
ucuaccccua ugac 14
<210> 292377
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292377
ucucaacuuc ccucuccga 19
<210> 292378
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292378
ucuccacguc cuaaag 16
<210> 292379
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292379
ucucccucca ccuccaguga g 21
<210> 292380
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292380
ucucgucgcc aucaugaguc u 21
<210> 292381
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292381
ucucucccuc caccuc 16
<210> 292382
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292382
ucugaacacu uuugcca 17

<210> 292383
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292383
ucugagucua ccac 14
<210> 292384
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292384
ucugcaaaaa caaauaca 18
<210> 292385
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292385
ucugccaauu aucua 15
<210> 292386
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292386
ucugcuagaa caggccgc 18
<210> 292387
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292387
ucugugaagu uaccaaagac 20
<210> 292388
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292388
ucugugcccg cugaucug 18
<210> 292389
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292389
ucuguuuggu gggcu 15
<210> 292390
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292390
ucuuaaaacu gacg 14
<210> 292391
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 292391
ucuuauccuc cuucaca 17
<210> 292392
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292392
ucuucccggu agucaaaaug aga 23
<210> 292393
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292393
ucuucgugac uugcacu 17
<210> 292394
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292394
ucuucuccug gccgua 16
<210> 292395
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292395
ucuugcaacu gcuga 15
<210> 292396
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292396
ucuugcagau gaaaagaacc ag 22
<210> 292397
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292397
ucuugguugg aguuggcuuu aa 22
<210> 292398
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292398
ucuugucgua accaacuc 18
<210> 292399
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 292399
ucuuuccgac gcuguau 17
<210> 292400
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292400
ucuuugcugg caaagcgc 18
<210> 292401
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292401
ucuuuuuuga cuuggcu 17
<210> 292402
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292402
ugaaaauaca aaauaacaau a 21
<210> 292403
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292403
ugaaaggcaa gacacuga 18
<210> 292404
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292404
ugaaaggcaa gacacugag 19
<210> 292405
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292405
ugaaaguucc ucuucuc 17
<210> 292406
<211> 24
<212> RNA
<213> Human adenovirus F
<400> 292406
ugaaauacac ugauccacuu acaa 24
<210> 292407
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292407
ugaaaugaau uugu 14

<210> 292408
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292408
ugaacauaac accua 15
<210> 292409
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292409
ugaaggucuc cuaa 14
<210> 292410
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292410
ugaaguuacc aaagac 16
<210> 292411
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292411
ugacaccucc ucaacuccca 20
<210> 292412
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292412
ugacacugcu accaa 15
<210> 292413
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292413
ugacccacaa ucuuc 15
<210> 292414
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292414
ugaccuuuug ucgcau 16
<210> 292415
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292415
ugacgucauu gacuccgu 18
<210> 292416
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 292416
ugacuccgug guagccgau 19
<210> 292417
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292417
ugacugcgcg gcugua 16
<210> 292418
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292418
uugaaccguu acau 14
<210> 292419
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292419
uugaagacga cuucaa 16
<210> 292420
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292420
uugaaucaau aaaagcuuuu au 22
<210> 292421
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292421
uugaguuuaa ugucuc 16
<210> 292422
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292422
uugauuuuaa ucaaauugua a 21
<210> 292423
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292423
uugcaacugc ugagacagcu cc 22
<210> 292424
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 292424
uugcaagaug gccacccccu 20
<210> 292425
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292425
uugccucccu gaacuaccag aac 23
<210> 292426
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292426
uugcugcacu gccau 15
<210> 292427
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292427
uuggaagaug aguuuaa 17
<210> 292428
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292428
uuggaauuuu ccugcgcuaa 20
<210> 292429
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292429
uuggccucaa ccccggacca uu 22
<210> 292430
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292430
uuggcggccc ugca 14
<210> 292431
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292431
uuggcuggag gcuu 14
<210> 292432
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292432
uugggaauua uucaagauug ca 22

<210> 292433
<211> 24
<212> RNA
<213> Human adenovirus F
<400> 292433
uuguaagagg uuuugaacgc ugga 24
<210> 292434
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292434
uuguacaguc caaaa 15
<210> 292435
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292435
uuguaucacc cuaa 14
<210> 292436
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292436
uugugacgca gggugggguac aa 22
<210> 292437
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292437
uugugacgca gggugggguac aac 23
<210> 292438
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292438
uuguuauaca agua 14
<210> 292439
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292439
uuuaccaccc cagcacuu 18
<210> 292440
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292440
uuuaccuggu ggaca 15
<210> 292441
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 292441
uuuacuuaaa aagccugu 18
<210> 292442
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292442
uuuagcacuc aaguacacug a 21
<210> 292443
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292443
uuuagcccau aucugacaa 19
<210> 292444
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292444
uuuauaccau uaaga 15
<210> 292445
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292445
uuucaaacau guga 14
<210> 292446
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292446
uuuccgacgc uguaugcuau 20
<210> 292447
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292447
uuugaauuug gggcau 16
<210> 292448
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292448
uuugcugacc uuuugucgca u 21
<210> 292449
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 292449
uuugcuucuu ugaa 14
<210> 292450
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292450
uuuggacaug gccag 15
<210> 292451
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292451
uuuggacugu acaa 14
<210> 292452
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292452
uuuucaacuu uau 13
<210> 292453
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292453
uuuuccagca gcaccac 17
<210> 292454
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292454
uuuugacuug gcu 13
<210> 292455
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292455
agaaagcaaa gcca 14
<210> 292456
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292456
agaaaucgac gggcagugca c 21
<210> 292457
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292457
agaaauuaag gcuu 14

<210> 292458
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292458
agaacguugc gccag 15
<210> 292459
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292459
agacgacggu guug 14
<210> 292460
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292460
agagccgagu gacac 15
<210> 292461
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292461
agagccgcgg ucaacagcug gaa 23
<210> 292462
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292462
agagcuacuu uccc 14
<210> 292463
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292463
agagggaaga cgggu 15
<210> 292464
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292464
agagguguga ucuucguga 19
<210> 292465
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292465
agaucggcac cagccagcu 19
<210> 292466
<211> 13

<212> RNA
<213> Human adenovirus F
<400> 292466
agaugaguuu aaa 13
<210> 292467
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292467
agaugcccug uccguggugu 20
<210> 292468
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292468
agaugucuga ccaa 14
<210> 292469
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292469
agaugucuga ccaacu 16
<210> 292470
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292470
agaugucuga ccaacua 17
<210> 292471
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292471
agauugacga acuuacu 17
<210> 292472
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292472
agcaaagaca gagcuuua 18
<210> 292473
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292473
agcacugccg gggcaauau 19
<210> 292474
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 292474
agcagagccg cggucaacag cu 22
<210> 292475
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292475
agcaugaaac uggaag 16
<210> 292476
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292476
agccaccuug ucgguuacuu cu 22
<210> 292477
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292477
agcccauaaa agcaauau 18
<210> 292478
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292478
agccgcgguc aacagcu 17
<210> 292479
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292479
agccucucgc ucugca 16
<210> 292480
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292480
agccugugau u 11
<210> 292481
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292481
agccugugau uucauuuacc ac 22
<210> 292482
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292482
agccugugga guggcauuaa a 21

<210> 292483
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292483
agccuuugua acaacugua 19
<210> 292484
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292484
agcgcacugg uaa 13
<210> 292485
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292485
agcgcgcuau aau 13
<210> 292486
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292486
agcggaaaau uauu 14
<210> 292487
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292487
agcucugaac acuuu 15
<210> 292488
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292488
agcugaagac acauu 15
<210> 292489
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292489
agcugucaua uacuuuaa 18
<210> 292490
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292490
agcuugaaca uaac 14
<210> 292491
<211> 13

<212> RNA
<213> Human adenovirus F
<400> 292491
aggaaaccgc cua 13
<210> 292492
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292492
aggaaacggu acaac 15
<210> 292493
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292493
aggaacuguu caaccuucaa 20
<210> 292494
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292494
aggacuucac cuacaa 16
<210> 292495
<211> 10
<212> RNA
<213> Human adenovirus F
<400> 292495
aggagcucag 10
<210> 292496
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292496
aggagcucag aaaacgc 17
<210> 292497
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292497
aggagcucag aaaacgcau 19
<210> 292498
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292498
aggaguuaac cuug 14
<210> 292499
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 292499
aggcaagaca cuga 14
<210> 292500
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292500
aggcacuguu caa 13
<210> 292501
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292501
aggcccauac caaaga 16
<210> 292502
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292502
aggcccauac caaagag 17
<210> 292503
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292503
aggccguccc ugggaugcag g 21
<210> 292504
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292504
aggcuuaaca cugacuuccu 20
<210> 292505
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292505
agggaagacg gguugucaga u 21
<210> 292506
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292506
aggggaaauc agaugcauuu 20
<210> 292507
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292507
agggucaccu ugcaaa 16

<210> 292508
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292508
agggugaaag gcaagacacu gag 23
<210> 292509
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292509
agguaagggu ugucgaguug gca 23
<210> 292510
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292510
agguauuaac aaauc 15
<210> 292511
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292511
aggucgcagc gacugacgc 19
<210> 292512
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292512
aggucuggac cugu 14
<210> 292513
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292513
aggugaauuu uaaugaguag ccu 23
<210> 292514
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292514
aggugggcuu ggauguucaa a 21
<210> 292515
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292515
agguuacuca gcaaucc 17
<210> 292516
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 292516
agguuuaaau uacacuaagc c 21
<210> 292517
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292517
aguacacuga ccccauu 17
<210> 292518
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292518
aguaccgcuc cauca 15
<210> 292519
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292519
aguaccgcuc caucaagccc c 21
<210> 292520
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292520
aguaucaaua aaguugaa 18
<210> 292521
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292521
aguaucccuu cguugucaaa 20
<210> 292522
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292522
aguaucccuu cguugucaaa cac 23
<210> 292523
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292523
aguccaaagc agagcucugc a 21
<210> 292524
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 292524
aguccuucug cca 13
<210> 292525
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292525
agucuaccac uu 12
<210> 292526
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292526
agucuuagcu ggaucaaa 18
<210> 292527
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292527
agugaagacc aacugcag 18
<210> 292528
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292528
agugccggcc cccacaugau 20
<210> 292529
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292529
aguuaaccuu gaguuuaaug uc 22
<210> 292530
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292530
aguuagcucu gaacacuuu 19
<210> 292531
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292531
aguuauucug auua 14
<210> 292532
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292532
aguuccugcg cugcuacu 18

<210> 292533
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292533
aguuccugcg cugcuacuca a 21
<210> 292534
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292534
aguugaggga agcauuc 17
<210> 292535
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292535
aguugggagg gaugcaugc 19
<210> 292536
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292536
aguuuaacaa guagccua 18
<210> 292537
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292537
auaaauauug cucg 14
<210> 292538
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292538
auaacuuaag auucccuugg u 21
<210> 292539
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292539
auaauaaggu auaauguca 19
<210> 292540
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292540
auaauggaaa ggcccauacc aa 22
<210> 292541
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 292541
auacaaguau acauuuga 18
<210> 292542
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292542
auacaauggu ccggg 15
<210> 292543
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292543
auacaccucc cuuu 14
<210> 292544
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292544
auacacugau ccacuu 16
<210> 292545
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292545
auacacugau ccacuuacaa c 21
<210> 292546
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292546
auacacuguc acugua 16
<210> 292547
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292547
auacacuguc acuguauuaa a 21
<210> 292548
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292548
auacagucaa gcucu 15
<210> 292549
<211> 11
<212> RNA
<213> Human adenovirus F

<400> 292549
auaccaaaga g 11
<210> 292550
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292550
aaaaacccuu aacaaccuc 19
<210> 292551
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292551
aaaaacuuac a 11
<210> 292552
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292552
aaaaccaaca aaau 14
<210> 292553
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292553
aaaaccacua aagcauuuc 19
<210> 292554
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292554
aaaacccuua acaaccuc 18
<210> 292555
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292555
aaaacucugu gaaguuacca aag 23
<210> 292556
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292556
aaaagaaauc cacuua 16
<210> 292557
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292557
aaaagaaauc cacuuacc 18

<210> 292558
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292558
aaaagucugc augcauga 18
<210> 292559
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292559
aaaauggaga ucuuucu 17
<210> 292560
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292560
aaaauuuaca ugcgugu 17
<210> 292561
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292561
aaacaacugc aa 12
<210> 292562
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292562
aaacaggaag acaauccua 19
<210> 292563
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292563
aaaccacuaa agcauuu 17
<210> 292564
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292564
aaaccgccua cucuuacaa 19
<210> 292565
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292565
aaacgagagg accacuuaa 19
<210> 292566
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 292566
aaacugcgga cuaccuauac 20
<210> 292567
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292567
aaacuugcuu ucca 14
<210> 292568
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292568
aaacuugcuu uccacc 16
<210> 292569
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292569
aaagaaaacc ag 12
<210> 292570
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292570
aaagacagag cuuuau 16
<210> 292571
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292571
aaagagaaag auggaaaac 19
<210> 292572
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292572
aaagauggaa aacgaggggg ag 22
<210> 292573
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292573
aaagcaaagc cau 13
<210> 292574
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 292574
aaagcauuuc cg 12
<210> 292575
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292575
aaagcauuuc cgcagcu 17
<210> 292576
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292576
aaaggacucc uggacuuuua ga 22
<210> 292577
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292577
aaaggaguua accuugaguu uaa 23
<210> 292578
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292578
aaaggcccau accaaaga 18
<210> 292579
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292579
aaaggcccau accaaagag 19
<210> 292580
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292580
aaaggguaua ucggu 15
<210> 292581
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292581
aaaguccugg ccaacugcca 20
<210> 292582
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292582
aaauacacug auccacuuac aa 22

<210> 292583
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292583
aaaucagaug cauu 14
<210> 292584
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292584
aaaucaggaa cuguuca 17
<210> 292585
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292585
aaauccacuu acc 13
<210> 292586
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292586
aaaucccagc uuuu 14
<210> 292587
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292587
aaaugagcaa cagggga 17
<210> 292588
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292588
aaaugggccu ggcagcug 18
<210> 292589
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292589
aacaacagcc uuuguaac 18
<210> 292590
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292590
aacaagcaaa gacagagc 18
<210> 292591
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 292591
aacaaguagc cuaaggacuu ca 22
<210> 292592
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292592
aacaagucgg cggacauugc c 21
<210> 292593
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292593
aacaaguuca gaaacccca 19
<210> 292594
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292594
aacaccccac ccucaa 16
<210> 292595
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292595
aacagaaacc ucuuc 15
<210> 292596
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292596
aacagcacgg uggaguccaa ag 22
<210> 292597
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292597
aacaugagcu uacuuuaa 18
<210> 292598
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292598
aacauuugaa uaugcauuau 20
<210> 292599
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 292599
aaccaaauca aucagcggcu 20
<210> 292600
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292600
aaccacuaaa gcauuuc 17
<210> 292601
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292601
aaccccggac cauugua 17
<210> 292602
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292602
aacccuggaa uuuuugcuu 19
<210> 292603
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292603
aacccuuaac aaccuc 16
<210> 292604
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292604
aaccguaccu gcuaccucuu cga 23
<210> 292605
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292605
aaccguuggu uccuua 16
<210> 292606
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292606
aaccuguguu gauuuuguca 20
<210> 292607
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292607
aaccuucgcu gcuuuacuua a 21

<210> 292608
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292608
aaccuugagu uuaau 15
<210> 292609
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292609
aaccuugagu uuaaug 16
<210> 292610
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292610
aacgauucuu cugugacaaa a 21
<210> 292611
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292611
aacgcgcuua cucuuucuua caa 23
<210> 292612
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292612
aacggcuugc aagaaaaacc uc 22
<210> 292613
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292613
aacgggcggc aaacuuucu 19
<210> 292614
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292614
aacgggcggc aaacuuucuc cac 23
<210> 292615
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292615
aacuccggag cgca 14
<210> 292616
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 292616
aacucuguga aguuaccaaa ga 22
<210> 292617
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292617
aacugcagcg cacgcug 17
<210> 292618
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292618
aacuguacug cuacuacuuu aa 22
<210> 292619
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292619
aacuuuguua ugauguaa 18
<210> 292620
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292620
aagaaaucca cuuaccaga 19
<210> 292621
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292621
aagacagagc uuuauga 17
<210> 292622
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292622
aagacaugga a 11
<210> 292623
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292623
aagagacguu ugcaa 15
<210> 292624
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 292624
aagagcuuga acauaacacc u 21
<210> 292625
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292625
aagagggaag acggguuguc a 21
<210> 292626
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292626
aagauauggc cauguua 17
<210> 292627
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292627
aagauggcag uugcaucucc 20
<210> 292628
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292628
aagcaaagac agagcu 16
<210> 292629
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292629
aagcaaagcc au 12
<210> 292630
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292630
aagcagagcu cugcaa 16
<210> 292631
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292631
aagcaggguu g 11
<210> 292632
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292632
aagcagguag aaugguuu 18

<210> 292633
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292633
aagcauucuu uguca 15
<210> 292634
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292634
aagcgcgcac gacgggga 18
<210> 292635
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292635
aagcggguua aaaagcgag 19
<210> 292636
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292636
aagcuacguu gcgauacugc a 21
<210> 292637
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292637
auaccauuaa gaagacuguu aa 22
<210> 292638
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292638
auacgggguu agcgcacugg uaa 23
<210> 292639
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292639
auacugcaaa cgagaggacc ac 22
<210> 292640
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292640
auacuggaua cuggca 16
<210> 292641
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 292641
auacuggcaa gagccac 17
<210> 292642
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292642
auagcaccaa cgugcaggcc aa 22
<210> 292643
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292643
auauagccaa ccaggc 16
<210> 292644
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292644
auauggccau guua 14
<210> 292645
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292645
aucacuccgu ucgcucac 18
<210> 292646
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292646
aucagccgca aaugggcc 18
<210> 292647
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292647
aucaugaguc uguu 14
<210> 292648
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292648
auccacuuac aaccaaa 17
<210> 292649
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 292649
auccuaacaa aaacuuac 18
<210> 292650
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292650
auccuccuuc acaaag 16
<210> 292651
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292651
aucguagguu uaaauuacac u 21
<210> 292652
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292652
aucucauucg cacggc 16
<210> 292653
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292653
aucuucguga cuugcacuuu 20
<210> 292654
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292654
aucuugcaga ugaaaagaac ca 22
<210> 292655
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292655
aucuuucuuc agau 14
<210> 292656
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292656
aucuuuuuug acuuggcu 18
<210> 292657
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292657
aagcuacguu gcgauacugc aaa 23

<210> 292658
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292658
aagcugugcg cgagcuuu 18
<210> 292659
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292659
aaggaggaag cagg 14
<210> 292660
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292660
aaggcccaua ccaaagagcu 20
<210> 292661
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292661
aaggcggauu uuugcccg 18
<210> 292662
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292662
aaguacacug acccca 16
<210> 292663
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292663
aaguagccua aggac 15
<210> 292664
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292664
aaguauacau uuga 14
<210> 292665
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292665
aaguccaccc aaac 14
<210> 292666
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 292666
aaguccuggc caacugcca 19
<210> 292667
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292667
aaguuaccaa agacaa 16
<210> 292668
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292668
aauacacuga uccacuuaca 20
<210> 292669
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292669
aauacaguca agcucuccac 20
<210> 292670
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292670
aauaccggcu ggggacuuug cu 22
<210> 292671
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292671
aauauuuuau uguucuguua ca 22
<210> 292672
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292672
aauccgcacu cuugcucuca 20
<210> 292673
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292673
aauccuaaca aaaacu 16
<210> 292674
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 292674
aaucguaggu uuaaa 15
<210> 292675
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292675
aaucuauccc uugau 15
<210> 292676
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292676
aaucuauccc uugauu 16
<210> 292677
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292677
aaugaauuug uuauaca 17
<210> 292678
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292678
aaugggccug gcagcuggag 20
<210> 292679
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292679
aaugggccug gcagcuggag cuu 23
<210> 292680
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292680
aaugguccgg gguugagg 18
<210> 292681
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292681
aauggucuua cau 13
<210> 292682
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292682
aauggucuua caugca 16

<210> 292683
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292683
aauuacaugg cgccaguu 18
<210> 292684
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292684
caccuuuuua cccugaccca 20
<210> 292685
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292685
cacgagcugu cauauacuuu aa 22
<210> 292686
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292686
cacgcaggag cucag 15
<210> 292687
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292687
cacgcaggag cucagaa 17
<210> 292688
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292688
cacgcgacgc ggaagccgaa guc 23
<210> 292689
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292689
cacguuccgu cgcuguaaaa 20
<210> 292690
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292690
cacucaagua cacugaccc 19
<210> 292691
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 292691
cacucaagua cacugacccc au 22
<210> 292692
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292692
cacucgaaac caaa 14
<210> 292693
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292693
cacugaucca cuuaca 16
<210> 292694
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292694
cacugucacu gua 13
<210> 292695
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292695
cacugucacu guau 14
<210> 292696
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292696
cacugucacu guauu 15
<210> 292697
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292697
cacuuacaac caaaa 15
<210> 292698
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292698
cacuuaccag ag 12
<210> 292699
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 292699
cagaaaaaac ccuuaaca 18
<210> 292700
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292700
cagaaacauc guccaacagc ac 22
<210> 292701
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292701
cagagccaua gca 13
<210> 292702
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292702
cgaagacuga guu 13
<210> 292703
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292703
cgaagagggu acuagca 17
<210> 292704
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292704
cgacgaucca auag 14
<210> 292705
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292705
cgacgcuugc uggagu 16
<210> 292706
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292706
cgagcgccuc aaa 13
<210> 292707
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292707
cgaggcacug uucaa 15

<210> 292708
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292708
cgagugcgua agaccuc 17
<210> 292709
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292709
cgaguuccug cgcugcuacu ca 22
<210> 292710
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292710
cgauaccuac uuca 14
<210> 292711
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292711
cgaucacucc g 11
<210> 292712
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292712
cgauggccua aaaccac 17
<210> 292713
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292713
cgcaaugguc uuacaugca 19
<210> 292714
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292714
cgcacggcgu uacuugcuuu u 21
<210> 292715
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292715
cgcagcugcu uguau 15
<210> 292716
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 292716
cgcauaaccc uggaau 16
<210> 292717
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292717
cgccagguga auuuuaauga gu 22
<210> 292718
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292718
cgcccgugcc acc 13
<210> 292719
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292719
cgccgcuugc aagauggcca cc 22
<210> 292720
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292720
cgcuaacaga caa 13
<210> 292721
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292721
cgcuccaugg g 11
<210> 292722
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292722
cgcuuuacgc uggc 14
<210> 292723
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292723
cggaaggaaa cgcuguga 18
<210> 292724
<211> 19
<212> RNA
<213> Human adenovirus F

<400> 292724
cggaagggcg gaacagcau 19
<210> 292725
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292725
cggcaccagc cagcu 15
<210> 292726
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292726
cggcacuacu guagua 16
<210> 292727
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292727
cggcccaccg aguuccu 17
<210> 292728
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292728
cggcggacau ugccu 15
<210> 292729
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292729
cgggacugau auauaaugcc uu 22
<210> 292730
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292730
cgggacugau auauaaugcc uua 23
<210> 292731
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292731
cgggcaaagc uacguugcga uac 23
<210> 292732
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292732
cgggcaguac cgcuccauca a 21

<210> 292733
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292733
cggggcaaua ucuca 15
<210> 292734
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292734
cggucaacag cu 12
<210> 292735
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292735
cggugguaca ggggg 15
<210> 292736
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292736
cgguuccucg caacguccu 19
<210> 292737
<211> 10
<212> RNA
<213> Human adenovirus F
<400> 292737
cgguuugcug 10
<210> 292738
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292738
cguagugcgu uggccucaa 19
<210> 292739
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292739
cgucuacccu uacgaa 16
<210> 292740
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292740
cgucuggaau aauuaugccu cuu 23
<210> 292741
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 292741
cgugacugcg cggcuguaac a 21
<210> 292742
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292742
cgugcgcgaa cugg 14
<210> 292743
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292743
cgugcucaag cggguua 17
<210> 292744
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292744
cguuccgucc uacc 14
<210> 292745
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292745
cguuggccuc aac 13
<210> 292746
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 292746
cuaaaaccac u 11
<210> 292747
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292747
cuaaauggga aaagcaugu 19
<210> 292748
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292748
cuaaauggga aaagcaugug ugc 23
<210> 292749
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 292749
cuaacaaaaa cuuaca 16
<210> 292750
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292750
cuaaggcggg caca 14
<210> 292751
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292751
cuaccccuau gacaccuccu 20
<210> 292752
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292752
cuagcagugg gca 13
<210> 292753
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292753
cuagcagugg gcaaag 16
<210> 292754
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292754
cuagcagugg gcaaagggg 19
<210> 292755
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292755
cuauacacug ucacuguau 19
<210> 292756
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292756
cuaucacuaa aacca 15
<210> 292757
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292757
cuaucacuaa aaccaaca 18

<210> 292758
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292758
cuaucacuaa aaccaacaaa 20
<210> 292759
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292759
cuauuaaugu ugau 14
<210> 292760
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292760
cuauuacagg uauaaag 17
<210> 292761
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292761
cuauugacac ugc 13
<210> 292762
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292762
cucaacagaa accucuuccu 20
<210> 292763
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292763
cucaacuccc ag 12
<210> 292764
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292764
cucaacuccc agcauuc 17
<210> 292765
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292765
cucaacuccc agcauucc 18
<210> 292766
<211> 13

<212> RNA
<213> Human adenovirus F
<400> 292766
cucaagcggg uua 13
<210> 292767
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292767
cucaggauua cuccag 16
<210> 292768
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292768
cucccaacuu uc 12
<210> 292769
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292769
cuccccguua ccuggg 16
<210> 292770
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292770
cucccuccac cuccag 16
<210> 292771
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292771
cuccucagau ugacgaacuu a 21
<210> 292772
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292772
cuccugcaag ucaa 14
<210> 292773
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292773
cucgcaaaca auaaaagaag gcu 23
<210> 292774
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 292774
cucuaagacu gucaa 15
<210> 292775
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292775
cucuaccccg cgacgucagc u 21
<210> 292776
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292776
cucuauacga caccac 16
<210> 292777
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292777
cucuccacgg guucu 15
<210> 292778
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292778
cucugcaaaa acaaauaca 19
<210> 292779
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292779
cucugguaga aagcaaagc 19
<210> 292780
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292780
cucugucuua uccucc 16
<210> 292781
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292781
cucuguuugc ugcacugcca u 21
<210> 292782
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292782
cucuucuccu gcuugucugu cu 22

<210> 292783
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292783
cucuucucug ucu 13
<210> 292784
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292784
cucuugcucu caagc 15
<210> 292785
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292785
cucuuucuua caac 14
<210> 292786
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292786
cugaacacuu uu 12
<210> 292787
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292787
cugaaugcau guacacuaug gu 22
<210> 292788
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292788
cugaauuuuu agguuggcaa 20
<210> 292789
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292789
cugacgaaga cauu 14
<210> 292790
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292790
cugacgauuc uggccucuau 20
<210> 292791
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 292791
cugagcccgg gccuggugca 20
<210> 292792
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292792
cugaggauuu ucucaa 16
<210> 292793
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292793
cugauccacu uacaaccaaa aa 22
<210> 292794
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292794
cugauggagu ug 12
<210> 292795
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292795
cugauuaaua aagcuuac 18
<210> 292796
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292796
cugcaaagcc aa 12
<210> 292797
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292797
cugcacugcc au 12
<210> 292798
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292798
cugcagcgca cgcuggagga 20
<210> 292799
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 292799
cugccggggc aauau 15
<210> 292800
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292800
cugcgcugcu acuc 14
<210> 292801
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292801
cugcgcugcu acucaa 16
<210> 292802
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292802
cugcgcugcu acucaacaga 20
<210> 292803
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292803
cugcuaccaa cucac 15
<210> 292804
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292804
cugcuacuac uuua 14
<210> 292805
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292805
cugcuacuac uuuaa 15
<210> 292806
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292806
cugcuugucu gucugccaau 20
<210> 292807
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292807
gaguagccuu cuauugca 18

<210> 292808
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292808
gaguuggcuu uaac 14
<210> 292809
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292809
gauacuggca agagccaccu 20
<210> 292810
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292810
gauacuuuua caga 14
<210> 292811
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292811
gauaguacgg ccgugac 17
<210> 292812
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292812
gauagugugg uggcca 16
<210> 292813
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292813
gaucaaacag gaagacaa 18
<210> 292814
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292814
gaucgccaac agcc 14
<210> 292815
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292815
gaucuucgug acuugcacuu 20
<210> 292816
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 292816
gaugcauccu cccaacaacc u 21
<210> 292817
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292817
gauguaacca cagaca 16
<210> 292818
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292818
gauguaaccc aacagggac 19
<210> 292819
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292819
gaugucaaaa cguucauuau uu 22
<210> 292820
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292820
gauuacucca gucgcaugaa uu 22
<210> 292821
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292821
gauuccacca aag 13
<210> 292822
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292822
gauucuauga aaacuccuca 20
<210> 292823
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292823
gauugggcgg guaaauggaa uu 22
<210> 292824
<211> 19
<212> RNA
<213> Human adenovirus F

<400> 292824
gauuuauggu ucacuguau 19
<210> 292825
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292825
gcaaaaccaa auca 14
<210> 292826
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292826
gcaagagacg uuugca 16
<210> 292827
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292827
gcaagauggc cac 13
<210> 292828
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292828
gcaagcagcu cgca 14
<210> 292829
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292829
gcaauuuagg auuuacacaa 20
<210> 292830
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292830
gcaccaacgu gcaggccaac cua 23
<210> 292831
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292831
gcaccaccug cccuu 15
<210> 292832
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292832
gcaccaccug cccuucc 17

<210> 292833
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292833
gcaccagcca gcuc 14
<210> 292834
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292834
gcacuaaccc uacccac 17
<210> 292835
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292835
gcacucaagu acacugacc 19
<210> 292836
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292836
gcacugccgg ggcaauaucu ca 22
<210> 292837
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292837
gcagacauau cuugca 16
<210> 292838
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292838
gcagacgcgg cagcagcug 19
<210> 292839
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292839
gcagagcucu gcaaaaacaa au 22
<210> 292840
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292840
gcagccccag gccaa 15
<210> 292841
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 292841
gcagccccag gccaaccgc 19
<210> 292842
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292842
gcagcuggag cuucucagga u 21
<210> 292843
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292843
gcagcuugga ag 12
<210> 292844
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292844
gcaggagcuc agaaa 15
<210> 292845
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292845
gcaguaccgc uccaucaagc 20
<210> 292846
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292846
gcagugcacu gagca 15
<210> 292847
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292847
gcagugcacu gagcagcu 18
<210> 292848
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292848
gcaucuuuuu ugacuu 16
<210> 292849
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 292849
gcaugaaacu ggaagauguc cu 22
<210> 292850
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292850
gcauuaaugg gcaaagggg 19
<210> 292851
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292851
gccaacaccc ugu 13
<210> 292852
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292852
gccaauuauc ua 12
<210> 292853
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292853
gccacgcagg agcucagaaa 20
<210> 292854
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292854
gccagccucc ggugg 15
<210> 292855
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292855
gccaucgugc gcgaacuggg cu 22
<210> 292856
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292856
gcccagguuu aucaggaa 18
<210> 292857
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292857
gcccaguuga gggaa 15

<210> 292858
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292858
gcccauacca aaga 14
<210> 292859
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292859
gccccugcca acucgacaac cc 22
<210> 292860
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292860
gcccggacac uauuu 15
<210> 292861
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292861
gcccgugcca ccgauaccua c 21
<210> 292862
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292862
gcccuacacc aaugcaaa 18
<210> 292863
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292863
gccgcaaaug ggccuggcag cu 22
<210> 292864
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292864
gccgcccuaa ccucua 16
<210> 292865
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292865
gccuaaaacc acuaaagcau uu 22
<210> 292866
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 292866
gccuacugcc gccaugacu 19
<210> 292867
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292867
gccuauugcc aca 13
<210> 292868
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292868
gccuauugcc acaauggaa 19
<210> 292869
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292869
gccuccgugg ccuugcaagc agc 23
<210> 292870
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292870
gccucggagu accugag 17
<210> 292871
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292871
gccucucgcu cugcaa 16
<210> 292872
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292872
gccugaauuu uuagguuggc aau 23
<210> 292873
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292873
gccuggcagc ugga 14
<210> 292874
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 292874
gccugugauu ucauuuacca c 21
<210> 292875
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292875
gcgaaaacuc aaacaaca 18
<210> 292876
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292876
gcgacaaccg gguuuuggac au 22
<210> 292877
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292877
gcgcuuugcg caggcgaaua aa 22
<210> 292878
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292878
gcggacuacc ua 12
<210> 292879
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292879
gcggauuugc cg 12
<210> 292880
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292880
gcggcccugc aaagccaa 18
<210> 292881
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292881
gcggcuguaa caucugcau 19
<210> 292882
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292882
gcggugguac agggg 15

<210> 292883
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292883
gcuaacagac aauuuugca 19
<210> 292884
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292884
gcuacucaac agaaaccucu uc 22
<210> 292885
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292885
gcuauguugg cggcccu 17
<210> 292886
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292886
gcuauugaca cugcu 15
<210> 292887
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292887
gcuccucaug agugac 16
<210> 292888
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292888
gcucugaaca cuuuu 15
<210> 292889
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292889
gcucugguag aaagcaaagc cau 23
<210> 292890
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292890
gcucuucgcc cggacacu 18
<210> 292891
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 292891
gcugacuuau cuca 14
<210> 292892
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292892
gcugcacugc cau 13
<210> 292893
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292893
gcuggccgug ggcga 15
<210> 292894
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292894
gcuguaacau cu 12
<210> 292895
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292895
gcugugccac uauuaauguu gau 23
<210> 292896
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292896
gcuuaauguu uga 13
<210> 292897
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292897
gcuucacgga aggaaa 16
<210> 292898
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292898
gcuuccucca acggcuugca a 21
<210> 292899
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 292899
gcuucucagg au 12
<210> 292900
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292900
gcuugcuuuu auuuguuuua u 21
<210> 292901
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292901
gcuuuaaccu gcuguu 16
<210> 292902
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292902
gcuuuuaauu uaug 14
<210> 292903
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292903
gcuuuugcga aacuugcuu 19
<210> 292904
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292904
ggaaaggccc auaccaaaga g 21
<210> 292905
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292905
ggacgagcgc cucaa 15
<210> 292906
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292906
ggacuauaca cugucacugu au 22
<210> 292907
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292907
ggagcuucuc agga 14

<210> 292908
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292908
ggagggaugc aug 13
<210> 292909
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292909
ggauaagcua aaggaccaaa acu 23
<210> 292910
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292910
ggaugcaggu aggaccacug 20
<210> 292911
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292911
ggcaaacuuu cu 12
<210> 292912
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292912
ggccaccacg gga 13
<210> 292913
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292913
ggccaguuua caaa 14
<210> 292914
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292914
ggcccauacc aaagag 16
<210> 292915
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292915
ggcccugcaa agccaa 16
<210> 292916
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 292916
ggccgucccu gggaugcagg 20
<210> 292917
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292917
ggccguuuau gggcaccug 19
<210> 292918
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292918
ggccuugcaa aaccaaauca 20
<210> 292919
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292919
ggcugauuug gaagaugagu uua 23
<210> 292920
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292920
ggcuggcuuc cggcauuaa 19
<210> 292921
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292921
ggcuuccggc auuaac 16
<210> 292922
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292922
gggaggugua uaaggua 17
<210> 292923
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292923
gggcaguacc gcuccaucaa 20
<210> 292924
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 292924
gggccuacgg aagggcggaa c 21
<210> 292925
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292925
uacauuugaa cagcugaaga 20
<210> 292926
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292926
ugacuugcac uuu 13
<210> 292927
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292927
uuacuccagu cgcaugaa 18
<210> 292928
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292928
uuacuuuaaa acuuggcagc a 21
<210> 292929
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292929
uuagaguggc aua 13
<210> 292930
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292930
uuagugccgg cccccacaug a 21
<210> 292931
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292931
uuagugccgg cccccacaug auu 23
<210> 292932
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292932
uuaguuuauu cuga 14

<210> 292933
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292933
uuauccuugc ucg 13
<210> 292934
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292934
uuaucuacgc cuccac 16
<210> 292935
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292935
uuaucuacgc cuccaccac 19
<210> 292936
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292936
uuaugguuca cuguau 16
<210> 292937
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292937
uuauucaaga uugcagcu 18
<210> 292938
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292938
uuauugguca aaaac 15
<210> 292939
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292939
uuauuuggga auuauu 16
<210> 292940
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292940
uucaagauug cagcuuaa 18
<210> 292941
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 292941
uucacaaagu ccuggccaa 19
<210> 292942
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292942
uucaccucug uuugcugcac ug 22
<210> 292943
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292943
uucaccuuuu uacccuga 18
<210> 292944
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292944
uucagaaaca ucguccaaca 20
<210> 292945
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292945
uucaggcagc agccccaggc ca 22
<210> 292946
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292946
uucaguaugg uaacuccuc 19
<210> 292947
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292947
uucaucuugc aga 13
<210> 292948
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292948
uuccacuuua ccuuau 16
<210> 292949
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 292949
uucccucucc gauuucu 17
<210> 292950
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292950
uucccuuggu aucgagaaau ugu 23
<210> 292951
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292951
uuccgucucu cccuccaccu c 21
<210> 292952
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292952
uuccucccaa cuuucg 16
<210> 292953
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292953
uuccucuucu cugucuua 18
<210> 292954
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292954
uuccucuucu cugucuuauc cuc 23
<210> 292955
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292955
uuccuggacu cccuggaca 19
<210> 292956
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292956
uucgaacgcg ccaggugaa 19
<210> 292957
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292957
uucguuguca aacacggga 19

<210> 292958
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292958
uucugagucu accacu 16
<210> 292959
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292959
uucugcugca uguu 14
<210> 292960
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292960
uucugggcac guu 13
<210> 292961
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292961
uucuguaugc uauugacacu gc 22
<210> 292962
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292962
uugaacauaa cac 13
<210> 292963
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292963
uugaacauaa caccua 16
<210> 292964
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292964
uugacuuggc ugua 14
<210> 292965
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292965
uugacuuggc uguaauuu 18
<210> 292966
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 292966
uugauggucg uccu 14
<210> 292967
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292967
uugcagauga aaagaaccag 20
<210> 292968
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292968
uugccacaau ggaa 14
<210> 292969
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292969
uugccacuuu uuuuguggcc auu 23
<210> 292970
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292970
uugcgccagg aaacgguaca a 21
<210> 292971
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292971
uugcgccagg aaacgguaca ac 22
<210> 292972
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292972
uugcucggcg aaaacucaaa ca 22
<210> 292973
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292973
uugcugacuu aucuc 15
<210> 292974
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 292974
uugcugcguc aau 13
<210> 292975
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 292975
uuggaaaauc gca 13
<210> 292976
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292976
uuggcggccc ugcaaagcca 20
<210> 292977
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292977
uuggguccuc cauuaagu 18
<210> 292978
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292978
uugucgauaa ccccaugugg 20
<210> 292979
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292979
uugucgcaug ccuccagca 19
<210> 292980
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292980
uugucguaac caacu 15
<210> 292981
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292981
uugucuaaau ggga 14
<210> 292982
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292982
uuguguaaau ccuaaauugc agu 23

<210> 292983
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292983
uuguuugcgg ugguacaggg gg 22
<210> 292984
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 292984
uuuaaacaag ca 12
<210> 292985
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 292985
uuuaaccugc uguuu 15
<210> 292986
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 292986
uuuaauggau gugu 14
<210> 292987
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292987
uuuacgggug ccuuca 16
<210> 292988
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 292988
uuuacggucc cacuggc 17
<210> 292989
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 292989
uuuauaccau uaagaagacu guu 23
<210> 292990
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292990
uuuaugcaga caagacaugg aa 22
<210> 292991
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 292991
uuuaugggca ccuggaa 17
<210> 292992
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292992
uuucgaacgc gccagguga 19
<210> 292993
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 292993
uuucgaacgc gccaggugaa u 21
<210> 292994
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 292994
uuucggacga gcgccucaaa 20
<210> 292995
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 292995
uuucggccau uuugga 16
<210> 292996
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 292996
uuucugaagg uuucauuucc au 22
<210> 292997
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 292997
uuucugggca cguuugaca 19
<210> 292998
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 292998
uuuggaagau gaguuuaa 18
<210> 292999
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 292999
uuuggcucaa cuuuaa 16
<210> 293000
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293000
uuuuggaagc cgug 14
<210> 293001
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293001
uuuuucaaga aauuguga 18
<210> 293002
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293002
uuuuuccagc agcaccac 18
<210> 293003
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293003
aaaaacgggg cuuuaa 16
<210> 293004
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293004
aaaaagugua gguaagagcc au 22
<210> 293005
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293005
aaaaaugacc auggc 15
<210> 293006
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293006
aaaaccacua aagcauuucc 20
<210> 293007
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293007
aaaaccagca uguca 15

<210> 293008
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293008
aaaacgguga aaug 14
<210> 293009
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293009
aaaacucugu gaag 14
<210> 293010
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293010
aaaacucugu gaaguuacca aa 22
<210> 293011
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293011
aaaagguguu ggcgauu 17
<210> 293012
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293012
aaaaguguag guaagagcca u 21
<210> 293013
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293013
aaaaucguag guuuaaauua ca 22
<210> 293014
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293014
aaaaucugcu gccaugccac 20
<210> 293015
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293015
aaaaugauga uuuau 15
<210> 293016
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 293016
aaaauuauuu gggaauuauu ca 22
<210> 293017
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293017
aaaauugggc acgggacuaa aca 23
<210> 293018
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293018
aaacaacagc cuuuguaaca 20
<210> 293019
<211> 10
<212> RNA
<213> Human adenovirus F
<400> 293019
aaacaagcug 10
<210> 293020
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293020
aaacaagcug aacuuugu 18
<210> 293021
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293021
aaacaggaag acaa 14
<210> 293022
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293022
aaacaucguc caacagcac 19
<210> 293023
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293023
aaaccaacaa aa 12
<210> 293024
<211> 21
<212> RNA
<213> Human adenovirus F

<400> 293024
aaacccaccg ucuuccaccu c 21
<210> 293025
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293025
aaacccuuaa caaccu 16
<210> 293026
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293026
aaacguuugg agaaaacac 19
<210> 293027
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293027
aaacuaucaa cuacagccug u 21
<210> 293028
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293028
aaacucugug aaguuaccaa ag 22
<210> 293029
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293029
aaacucugug aaguuaccaa aga 23
<210> 293030
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293030
aaacugcgga cuaccua 17
<210> 293031
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293031
aaacuguuca aggaccguuu 20
<210> 293032
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293032
aaacuugcuu ucc 13

<210> 293033
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293033
aaacuuuuug aauuaca 17
<210> 293034
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293034
aaagaaaacc agcaugu 17
<210> 293035
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293035
aaagagcuug aac 13
<210> 293036
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293036
aaagcuuacc uua 13
<210> 293037
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293037
aaaggaccaa aacuuucaac aa 22
<210> 293038
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293038
aaaggcaaga cacuga 16
<210> 293039
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293039
aaaggcaaga cacugagga 19
<210> 293040
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293040
aaaggcccau accaaa 16
<210> 293041
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 293041
aaaggcccau accaaag 17
<210> 293042
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293042
aaagguguug gcg 13
<210> 293043
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293043
aaaguccugg ccaa 14
<210> 293044
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293044
aaaguccugg ccaacugcca c 21
<210> 293045
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293045
aaagucugca ugca 14
<210> 293046
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293046
aaaguuauuc ugauuaa 17
<210> 293047
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293047
aaaguuccuc uucucu 16
<210> 293048
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293048
aaauaaucca aucguagca 19
<210> 293049
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 293049
aaauaaugac uuuacc 16
<210> 293050
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293050
aaaucagaug cauuu 15
<210> 293051
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293051
aaaugaaacc uuca 14
<210> 293052
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293052
aaaugaugau uuau 14
<210> 293053
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293053
aaauugggca cgggacuaaa ca 22
<210> 293054
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293054
aacaaaaacu uacaauca 18
<210> 293055
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293055
aacaaauaca gucaagcucu cca 23
<210> 293056
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293056
aacaacugua cugcuacuac uuu 23
<210> 293057
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293057
aacaauauuu uauuguucug uua 23

<210> 293058
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293058
aacacuacaa uccc 14
<210> 293059
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293059
aacagaaacc ucuuccuuuu ggc 23
<210> 293060
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293060
aacagacaau uuugcaaa 18
<210> 293061
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293061
aacagacaau uuugcaaacu au 22
<210> 293062
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293062
aacaguaaca caggu 15
<210> 293063
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293063
aacauaacac cua 13
<210> 293064
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293064
aacaucugca ucggugc 17
<210> 293065
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293065
aaccacgagg uggcuacccu u 21
<210> 293066
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 293066
aaccagcaca cagg 14
<210> 293067
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293067
aacccaacag ggacacgagc u 21
<210> 293068
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293068
aaccccaugu ggca 14
<210> 293069
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293069
aaccgcuuuu cggccauu 18
<210> 293070
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293070
aaccgggguuu uggacauggc cag 23
<210> 293071
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293071
aaccgucgau uugcgaacau uu 22
<210> 293072
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293072
aaccuucgcu gcuuua 16
<210> 293073
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293073
aaccuuguau uuguauaauc 20
<210> 293074
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 293074
aacgagagga ccacuuaa 18
<210> 293075
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293075
aacgcgccag guga 14
<210> 293076
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293076
aacgcgcuua cucuuucuua ca 22
<210> 293077
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293077
aacgcuguga guuuuga 17
<210> 293078
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293078
aacgguuaga auucugua 18
<210> 293079
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293079
aacguaaccu uguau 15
<210> 293080
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293080
aacguuagug uuggca 16
<210> 293081
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293081
aacuccucag auu 13
<210> 293082
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293082
aacucucgcc ugcguggu 18

<210> 293083
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293083
aacucuguga aguuaccaaa 20
<210> 293084
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293084
aacucuguga aguuaccaaa g 21
<210> 293085
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293085
aacucuguga aguuaccaaa gac 23
<210> 293086
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293086
aacugacgau ucuggccucu au 22
<210> 293087
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293087
aacuguacug cua 13
<210> 293088
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293088
aacuugcuuu ccacccagcu 20
<210> 293089
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293089
aacuuuaugg auguuu 16
<210> 293090
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293090
aagaaaacca gcaugu 16
<210> 293091
<211> 19

<212> RNA
<213> Human adenovirus F
<400> 293091
aagaaaacca gcaugucag 19
<210> 293092
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293092
aagaaggucc augg 14
<210> 293093
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293093
aagaaggucc augugggg 19
<210> 293094
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293094
aagacacuga ggauuuucuc a 21
<210> 293095
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293095
aagacagagc uuuau 15
<210> 293096
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293096
aagaggguac uagcaguggg ca 22
<210> 293097
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293097
aagauauggc cau 13
<210> 293098
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293098
aagaugaguu uaa 13
<210> 293099
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 293099
aagauggcag uugc 14
<210> 293100
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293100
aagcaaagcc auc 13
<210> 293101
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293101
aagcaauauu gucgcaugcc uc 22
<210> 293102
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293102
aagcagagcu cugcaaaa 18
<210> 293103
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293103
aagcauguaa aaacaugcag ca 22
<210> 293104
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293104
aagccucucg cucugcaa 18
<210> 293105
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293105
aagccucucg cucugcaaa 19
<210> 293106
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293106
aagcucucca cggguuc 17
<210> 293107
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293107
aagcugaacu uuguua 16

<210> 293108
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293108
aagcugaacu uuguuauga 19
<210> 293109
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293109
aagcuggcgu gugccauugu ua 22
<210> 293110
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293110
aagcuuaccu u 11
<210> 293111
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293111
aagcuuaccu uaa 13
<210> 293112
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293112
aagcuuaccu uaaauuugau 20
<210> 293113
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293113
aaggaccaaa acuu 14
<210> 293114
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293114
aaggcccaua ccaaaga 17
<210> 293115
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293115
aaggcccaua ccaaagag 18
<210> 293116
<211> 12

<212> RNA
<213> Human adenovirus F
<400> 293116
aaggccugga ac 12
<210> 293117
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293117
aaggguuguc gaguuggca 19
<210> 293118
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293118
aagguacaca ccaaacuc 18
<210> 293119
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293119
aaguccuggc caacugccac 20
<210> 293120
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293120
aaguccuggc caacugccac cu 22
<210> 293121
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293121
aaguuaccaa agac 14
<210> 293122
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293122
aaguuuuucc agcagcacca 20
<210> 293123
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293123
aauaaaaggc ggauuuuugc c 21
<210> 293124
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 293124
aauacacuga uccacuua 18
<210> 293125
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293125
aauacaguca agcucu 16
<210> 293126
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293126
aauacauagg cauua 15
<210> 293127
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293127
aaucccagcu uuug 14
<210> 293128
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293128
aaucccuguc uccgggguuc 20
<210> 293129
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293129
aauccuaaau ugcagu 16
<210> 293130
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293130
aauccuaaca aaaa 14
<210> 293131
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293131
aauccuuuuu gg 12
<210> 293132
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293132
aaucucccuc cccccuucca c 21

<210> 293133
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293133
aaucuuaaaa cuga 14
<210> 293134
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293134
aaucuucauc uugc 14
<210> 293135
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293135
aaucuucauc uugcagau 18
<210> 293136
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293136
aaugaauuug uuauacaagu a 21
<210> 293137
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293137
aaugcaaaaa gggucuuuu 19
<210> 293138
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293138
aauggaaagg cccauaccaa ag 22
<210> 293139
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293139
aauguaaggc ggggggugua gug 23
<210> 293140
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293140
aauguugauu uuaa 14
<210> 293141
<211> 15

<212> RNA
<213> Human adenovirus F
<400> 293141
aauuagggug auaca 15
<210> 293142
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293142
aauucgugcc ac 12
<210> 293143
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293143
aauuuuuuga auca 14
<210> 293144
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293144
acaaaauaac aaua 14
<210> 293145
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293145
acaaacuuuu ugaauuacau 20
<210> 293146
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293146
acaaaguccu ggccaa 16
<210> 293147
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293147
acaaaguccu ggccaacu 18
<210> 293148
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293148
acaaaguccu ggccaacug 19
<210> 293149
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 293149
acaaauacag ucaa 14
<210> 293150
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293150
acaacagccu uuguaa 16
<210> 293151
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293151
acaaccaaaa ac 12
<210> 293152
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293152
acaaguauac auuu 14
<210> 293153
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293153
acaaguauac auuugaacag 20
<210> 293154
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293154
acaaucccu ugaca 15
<210> 293155
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293155
acaauccuaa caaaa 15
<210> 293156
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293156
acaauggucc ggg 13
<210> 293157
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293157
acaauggucc gggguugagg 20

<210> 293158
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293158
acacccccgu uugcuuccuc ca 22
<210> 293159
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293159
acacugaucc acuuac 16
<210> 293160
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293160
acacugaucc acuuaca 17
<210> 293161
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293161
acacugaucc acuuacaacc a 21
<210> 293162
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293162
acacugucac uguauuaaa 19
<210> 293163
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293163
acagaaaccu cu 12
<210> 293164
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293164
acaggugggc uuggauguuc 20
<210> 293165
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293165
acagucaagc ucu 13
<210> 293166
<211> 24

<212> RNA
<213> Human adenovirus F
<400> 293166
acaguccaaa aucugcugcc augc 24
<210> 293167
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293167
acaguuggga ccuuggc 17
<210> 293168
<211> 24
<212> RNA
<213> Human adenovirus F
<400> 293168
acauaacacc uauguuaggc uuua 24
<210> 293169
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293169
acaucaauuu ugcg 14
<210> 293170
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293170
acaugaagau cugugu 16
<210> 293171
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293171
acaugagcuu acuuuaa 17
<210> 293172
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293172
acaugauauu gucuaaa 17
<210> 293173
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293173
acaugcagca gaa 13
<210> 293174
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 293174
acauugauaa aaaugg 16
<210> 293175
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293175
accaauccug aaugcaug 18
<210> 293176
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293176
accacagucc uucugccac 19
<210> 293177
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293177
accacccggg uuuaccu 17
<210> 293178
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293178
accacggaca gggcau 16
<210> 293179
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293179
accacggugg uaca 14
<210> 293180
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293180
accagagcca uag 13
<210> 293181
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293181
acccacgaug uaaccaca 18
<210> 293182
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293182
accccgcccc gaccacaguc 20

<210> 293183
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293183
accccgucua cccuuac 17
<210> 293184
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293184
acccgcaauc ccgaagccuu 20
<210> 293185
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293185
acccgggguuu accuggugga ca 22
<210> 293186
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293186
acccugaccc a 11
<210> 293187
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293187
acccugugug gucuaaggga a 21
<210> 293188
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293188
acccuuaaca accuc 15
<210> 293189
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293189
acccuuacga acacuacaa 19
<210> 293190
<211> 24
<212> RNA
<213> Human adenovirus F
<400> 293190
acccuucugu gccugucaug aaag 24
<210> 293191
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 293191
accgacgauc caauaguggc gu 22
<210> 293192
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293192
accgaguucc ugcgcugcua cu 22
<210> 293193
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293193
accggcggcg uacacuggc 19
<210> 293194
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293194
accgucaucu cua 13
<210> 293195
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293195
accucccucu gagga 15
<210> 293196
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293196
accucuguuu gcugcacugc ca 22
<210> 293197
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293197
accucuguuu gcugcacugc cau 23
<210> 293198
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293198
accugggggc uuugaa 16
<210> 293199
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 293199
accugggucu cuucaaugua 20
<210> 293200
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293200
accugucgcg gucguuuaa 19
<210> 293201
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293201
accuugaguu uaa 13
<210> 293202
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293202
accuuguauu uguauaaucu uaa 23
<210> 293203
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293203
accuuuuuac ccugaccca 19
<210> 293204
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293204
acgauucugg ccucuauaau g 21
<210> 293205
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293205
acgcaagaga cguuugca 18
<210> 293206
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293206
acgcaggagc ucag 14
<210> 293207
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293207
acgccuccac caccu 15

<210> 293208
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293208
acgcgcuuug cgca 14
<210> 293209
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293209
acgcucuuau uguucaagga a 21
<210> 293210
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293210
acgcugaaag uagggagaa 19
<210> 293211
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293211
acgcuugcug gaguug 16
<210> 293212
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293212
acgcuuuccg gguuuuaugg cac 23
<210> 293213
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293213
acggauuguc uuccc 15
<210> 293214
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293214
acgggcugag gagcuguu 18
<210> 293215
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293215
acgggguuag cgcacuggua a 21
<210> 293216
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293216
acgucccucc ccguuaccug g 21
<210> 293217
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293217
acguccucua cuau 14
<210> 293218
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293218
acuaaaacca ac 12
<210> 293219
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293219
acuacaaucc ccuugacauu cc 22
<210> 293220
<211> 24
<212> RNA
<213> Human adenovirus F
<400> 293220
acuagaaauc gacgggcagu gcac 24
<210> 293221
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293221
acuagucuua gcuggau 17
<210> 293222
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293222
acuauacacu gucacugua 19
<210> 293223
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293223
acuauacacu gucacuguau 20
<210> 293224
<211> 22
<212> RNA
<213> Human adenovirus F

<400> 293224
acuauggugg ggguuaagcc ca 22
<210> 293225
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293225
acuauuaccg ucauc 15
<210> 293226
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293226
acucguucag uggcgcgcua ac 22
<210> 293227
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293227
acucugugaa guuaccaaag 20
<210> 293228
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293228
acucugugaa guuaccaaag a 21
<210> 293229
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293229
acucugugaa guuaccaaag ac 22
<210> 293230
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293230
acucuuucuu aca 13
<210> 293231
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293231
acucuuucuu acaa 14
<210> 293232
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293232
acugacccca uuacuaccaa 20

<210> 293233
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293233
acugaggauu uucucaacuu 20
<210> 293234
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293234
acugauccac uuacaa 16
<210> 293235
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293235
acugauccac uuacaacca 19
<210> 293236
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293236
acugcgcggc uguaaca 17
<210> 293237
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293237
acugcuacca acucaccaa 19
<210> 293238
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293238
acuggauacu ggcaa 15
<210> 293239
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293239
acuggcaaga gccaccuugu c 21
<210> 293240
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293240
acugucacug uauuaa 16
<210> 293241
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293241
acuguucaac cuucaagccc u 21
<210> 293242
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293242
acuguucuug ucguaaccaa cu 22
<210> 293243
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293243
acuuaucuca ucuucac 17
<210> 293244
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293244
acuucaaccc cgucuacccc ua 22
<210> 293245
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293245
acuugcacuu uggcucgcuu 20
<210> 293246
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293246
acuugcuuuu ucacgacggg gu 22
<210> 293247
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293247
acuuuaaaca agcaa 15
<210> 293248
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293248
acuuuauuga uacuuuuaca g 21
<210> 293249
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 293249
acuuucguac ggga 14
<210> 293250
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293250
acuuucucca cguccuaaa 19
<210> 293251
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293251
agaaaaaaaa gagg 14
<210> 293252
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293252
agaagacugu uaaua 15
<210> 293253
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293253
agaauguggu ggg 13
<210> 293254
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293254
agaauucugu aaa 13
<210> 293255
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293255
agacauaucu ugcaac 16
<210> 293256
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293256
agaccaacug cagcgcacgc 20
<210> 293257
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293257
agacugaguu ucccugucgu ug 22

<210> 293258
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293258
agacuugguu aaagaaaacc ag 22
<210> 293259
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293259
agagccauag caacagcgu 19
<210> 293260
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293260
agagccgcgg ucaacagcu 19
<210> 293261
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293261
agaguggcau acuaucguca 20
<210> 293262
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293262
agauauggcc aug 13
<210> 293263
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293263
agauauggcc auguua 16
<210> 293264
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293264
agaugcauuu uggccugaa 19
<210> 293265
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293265
agauggcagu ugcaucuccu 20
<210> 293266
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293266
agauuugaag augacuucaa 20
<210> 293267
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293267
agcaaauugg uuuaaa 16
<210> 293268
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293268
agcaacaggg gaugucaaaa c 21
<210> 293269
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293269
agcagcuuau ccuu 14
<210> 293270
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293270
agcagugggc aaagggg 17
<210> 293271
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293271
agcauguaaa aacaugca 18
<210> 293272
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293272
agccagauuu gaagaugacu u 21
<210> 293273
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293273
agccgcgguc aacagcugga 20
<210> 293274
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 293274
agccucgcgu gcuc 14
<210> 293275
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293275
agccuucuau ugcaugau 18
<210> 293276
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293276
agcuaaagga ccaaaacuuu 20
<210> 293277
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293277
agcucagaaa acgcaucuuu 20
<210> 293278
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293278
agcucugaac ac 12
<210> 293279
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293279
agcugucaua uacuuua 17
<210> 293280
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293280
agcugugcgc gagcuuuuaa 20
<210> 293281
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293281
agcuuacuuu aaaacuuggc a 21
<210> 293282
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293282
agcuugaaca uaaca 15

<210> 293283
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293283
agcuugaaca uaacaccua 19
<210> 293284
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293284
aggaggaggc uaauggcca 19
<210> 293285
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293285
aggcagcagc cccaggccaa 20
<210> 293286
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293286
aggcccauac caaa 14
<210> 293287
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293287
aggcgcaauc uucgcauuuc 20
<210> 293288
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293288
aggcuuaaca cuga 14
<210> 293289
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293289
agggaagcau ucuuugucag ug 22
<210> 293290
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293290
agggacacga gcuguca 17
<210> 293291
<211> 15

<212> RNA
<213> Human adenovirus F
<400> 293291
agggcggaac agcau 15
<210> 293292
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293292
agggcggaac agcauacgu 19
<210> 293293
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293293
agggucaccu ugcaa 15
<210> 293294
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293294
agggugaaag gcaagacacu ga 22
<210> 293295
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293295
aggguuuuug agcaugaaa 19
<210> 293296
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293296
agguaaagug gaa 13
<210> 293297
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293297
agguaagggu ugucgag 17
<210> 293298
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293298
agguaggacc acu 13
<210> 293299
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 293299
agguaggacc acuggag 17
<210> 293300
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293300
aggugaaucc cgcuaugu 18
<210> 293301
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293301
aggugagguc uauucc 16
<210> 293302
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293302
agguuucauu uccauuac 18
<210> 293303
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293303
aguacacuga cccc 14
<210> 293304
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293304
aguagccuaa ggacuucacc ua 22
<210> 293305
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293305
aguagccuuc uauugcauga uua 23
<210> 293306
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293306
aguccaaaug acu 13
<210> 293307
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293307
aguccagcgc gugcuu 16

<210> 293308
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293308
aguccuggcc aacugc 16
<210> 293309
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293309
agucuaccac uucua 15
<210> 293310
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293310
agucuaccac uucuau 16
<210> 293311
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293311
agucucccac cuu 13
<210> 293312
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293312
agucuuagcu ggaucaaaca gga 23
<210> 293313
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293313
agugcguaag accucauc 18
<210> 293314
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293314
agugcguugg ccucaac 17
<210> 293315
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293315
aguguuaguu uauuc 15
<210> 293316
<211> 18

<212> RNA
<213> Human adenovirus F
<400> 293316
aguuaaccuu gaguuuaa 18
<210> 293317
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293317
aguuaccaaa gacaaaauca cu 22
<210> 293318
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293318
aguucaaaga agagcugcug 20
<210> 293319
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293319
aguuccugcg cugcuacuc 19
<210> 293320
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293320
aguuccugcg cugcuacuca ac 22
<210> 293321
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293321
aguugaaaau ac 12
<210> 293322
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293322
aguugggagg gaugcaug 18
<210> 293323
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293323
aguuuauucu gaugga 16
<210> 293324
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 293324
auaaaaggcg gauuuuugcc 20
<210> 293325
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293325
auaaagcuua ccuuaa 16
<210> 293326
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293326
auaaccccau gugg 14
<210> 293327
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293327
auaaccccau guggcacugu u 21
<210> 293328
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293328
auaaccccau guggcacugu uu 22
<210> 293329
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293329
auacacuguc acuguau 17
<210> 293330
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293330
auaccuacuu c 11
<210> 293331
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293331
auacuaucgu caucaucccc 20
<210> 293332
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293332
auacugcucc uggcgagccc au 22

<210> 293333
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293333
auacuuuuac agaauuc 17
<210> 293334
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293334
auauacguaa augugcc 17
<210> 293335
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293335
auauggccau guuag 15
<210> 293336
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293336
aucaaacagg aagacaaucc u 21
<210> 293337
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293337
aucaagcccc gcaguaauc 19
<210> 293338
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293338
aucaagcccc gcaguaaucc c 21
<210> 293339
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293339
aucaauuuug cg 12
<210> 293340
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293340
aucacuaaaa ccaa 14
<210> 293341
<211> 23

<212> RNA
<213> Human adenovirus F
<400> 293341
aucacuccgu ucgcucaccc gca 23
<210> 293342
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293342
aucagaaccu ccgacgcuug cug 23
<210> 293343
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293343
auccacuuac aac 13
<210> 293344
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293344
auccacuuac aacca 15
<210> 293345
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293345
auccacuuac aaccaaaa 18
<210> 293346
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293346
aucccccccu cagaa 15
<210> 293347
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293347
aucccgcuau guuggcg 17
<210> 293348
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293348
auccgcacuc uugcucucaa 20
<210> 293349
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 293349
auccuaacaa aaacu 15
<210> 293350
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293350
auccucccaa caac 14
<210> 293351
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293351
aucgccaaca gcc 13
<210> 293352
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293352
aucuccacgg gcugagga 18
<210> 293353
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293353
aucuccacgg gcugaggag 19
<210> 293354
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293354
aucucccucc ccccuuccac uuu 23
<210> 293355
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293355
aucugacaac ccgucuuccc 20
<210> 293356
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293356
aucugcagca uugccacu 18
<210> 293357
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293357
aucuucaucu ugcagaugaa aa 22

<210> 293358
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293358
aucuucguga cuugcacu 18
<210> 293359
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293359
aucuugugcg ccuuuuguag ua 22
<210> 293360
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293360
augaaaguuc cucuu 15
<210> 293361
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293361
augaaaguuc cucuuc 16
<210> 293362
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293362
augacaccuc cucaa 15
<210> 293363
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293363
augaguagcc uucuauugca u 21
<210> 293364
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293364
augagucugu uuggugggcu 20
<210> 293365
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293365
augauuuaug guucacugua 20
<210> 293366
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293366
augauuuaug guucacugua u 21
<210> 293367
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293367
augcauuuug gccugaau 18
<210> 293368
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293368
augcuauuga cacugc 16
<210> 293369
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293369
augcuccggg auaagcua 18
<210> 293370
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293370
auggaaauga aaccuucaga aa 22
<210> 293371
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293371
auggccaccc ccuc 14
<210> 293372
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293372
auggccagca ccuacu 16
<210> 293373
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293373
auggccagca ccuacuuu 18
<210> 293374
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 293374
auggccaugu ua 12
<210> 293375
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293375
auggccuaaa accac 15
<210> 293376
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293376
augggacugg ugggc 15
<210> 293377
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293377
augggcaccu ggaac 15
<210> 293378
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293378
augggcuaaa caccc 15
<210> 293379
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293379
augguaacuc cucuuc 16
<210> 293380
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293380
augguaacuc cucuucucc 19
<210> 293381
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293381
auggucuuac augcac 16
<210> 293382
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293382
augguucacu guau 14

<210> 293383
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293383
augguucacu guaua 15
<210> 293384
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293384
augguucacu guauaacuu 19
<210> 293385
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293385
augugagcga ggugaggucu au 22
<210> 293386
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293386
auuaaaccug ggu 13
<210> 293387
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293387
auuaaugggc aaaggggg 18
<210> 293388
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293388
auuaaugggc aaagggggac aa 22
<210> 293389
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293389
auuacuccag ucgcaugaau 20
<210> 293390
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293390
auuaugccuc uu 12
<210> 293391
<211> 23

<212> RNA
<213> Human adenovirus F
<400> 293391
auuauuucga acgcgccagg uga 23
<210> 293392
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293392
auuccauuua uuacacc 17
<210> 293393
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293393
auucugggac gcucuuau 18
<210> 293394
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293394
auugacacug cuaccaacuc 20
<210> 293395
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293395
auugacgaac uuac 14
<210> 293396
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293396
auugcaugau uauaaaugcu cu 22
<210> 293397
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293397
auugggauac cuuuuagagc uag 23
<210> 293398
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293398
auuuaccacc ccag 14
<210> 293399
<211> 18
<212> RNA
<213> Human adenovirus F

<400> 293399
auuuaugguu cacuguau 18
<210> 293400
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293400
auuuccuggu uuccuauuac agc 23
<210> 293401
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293401
auuuucuuug ccaccu 16
<210> 293402
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293402
auuuuggcag acauauc 17
<210> 293403
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293403
auuuugucac agaaga 16
<210> 293404
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293404
caaaauaaca au 12
<210> 293405
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293405
caaaauaacg cgcuuacucu u 21
<210> 293406
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293406
caaaaucaac acag 14
<210> 293407
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293407
caaacaacug caau 14

<210> 293408
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293408
caaacacggg auaguuuuu 19
<210> 293409
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293409
caaacaugug a 11
<210> 293410
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293410
caaacuauuc uggga 15
<210> 293411
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293411
caaagacaaa aucac 15
<210> 293412
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293412
caaagagcuu gaacauaaca 20
<210> 293413
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293413
caaagagcuu gaacauaaca c 21
<210> 293414
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293414
caaagccaac cuucggg 17
<210> 293415
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293415
caaaguccug gccaacugc 19
<210> 293416
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293416
caaaugggcc uggcagcugg a 21
<210> 293417
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293417
caaauugguu uaaaaugaug au 22
<210> 293418
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293418
caacagccuu ug 12
<210> 293419
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293419
caacagccuu uguaaca 17
<210> 293420
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293420
caacgcaaga gacguuugca ac 22
<210> 293421
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293421
caacguugga ccccac 16
<210> 293422
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293422
caacuagaaa ucgacgggca gug 23
<210> 293423
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293423
caacugcaau uuaggauuua ca 22
<210> 293424
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 293424
caacuucccu cuccga 16
<210> 293425
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293425
caagacacug a 11
<210> 293426
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293426
caagcggguc aacacca 17
<210> 293427
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293427
caagcugaac uuu 13
<210> 293428
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293428
caaggaaaca acagccuuu 19
<210> 293429
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293429
caaguauaca uuug 14
<210> 293430
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293430
caaguucaaa gaaga 15
<210> 293431
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293431
caaguucaaa gaagagc 17
<210> 293432
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293432
caauaaaguu gaa 13

<210> 293433
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293433
caauaucuca uucgcac 17
<210> 293434
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293434
caaucccgaa gccuuc 16
<210> 293435
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293435
caaucccgaa gccuucagg 19
<210> 293436
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293436
caauccuaac aaaaacu 17
<210> 293437
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293437
caaucuaucc cuugauucua u 21
<210> 293438
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293438
caauggucuu acaugca 17
<210> 293439
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293439
caauggucuu acaugcacau c 21
<210> 293440
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293440
caauuaucua cg 12
<210> 293441
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293441
cacaaaaugg acgaagacug 20
<210> 293442
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293442
cacagacagg ucgcagcgac 20
<210> 293443
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293443
caccaaaggu acacaccaa 19
<210> 293444
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293444
caccaaugga aaucaaguu 19
<210> 293445
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293445
caccaccugc ccuuccuccc aa 22
<210> 293446
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293446
caccacggac agggc 15
<210> 293447
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293447
caccccagca cuug 14
<210> 293448
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293448
caccuauguu aggcuuuau 19
<210> 293449
<211> 23
<212> RNA
<213> Human adenovirus F

<400> 293449
caccucuguu ugcugcacug cca 23
<210> 293450
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293450
caccuugcaa aa 12
<210> 293451
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293451
cacgcgacgc ggaagccgaa 20
<210> 293452
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293452
cacgggacua aaca 14
<210> 293453
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293453
cacgguggua caaaa 15
<210> 293454
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293454
cacgucccuc cccguu 16
<210> 293455
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293455
cacucuugcu cucaagcuga a 21
<210> 293456
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293456
cacugacuuc cugguccuga c 21
<210> 293457
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293457
cacugaucca cuuacaa 17

<210> 293458
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293458
cacuuaccag agccauagca a 21
<210> 293459
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293459
cacuuuggcu cgcuuua 17
<210> 293460
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293460
cacuuuggcu cgcuuuacaa 20
<210> 293461
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293461
cagaaacauc guccaa 16
<210> 293462
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293462
cagaaacauc guccaacagc 20
<210> 293463
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293463
cagaacgacc auaguaa 17
<210> 293464
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293464
cagagcucug caa 13
<210> 293465
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293465
cagagcucug cuuuggacuc 20
<210> 293466
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293466
cagagcuuua ugacuauggu 20
<210> 293467
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293467
cagauauggg cuaaacaccc cac 23
<210> 293468
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293468
cagauuugaa gaugacuuca 20
<210> 293469
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293469
cagcacggug gaguc 15
<210> 293470
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293470
cagcagauuu uggacugua 19
<210> 293471
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293471
cagccgcaaa uggg 14
<210> 293472
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293472
cagccuccgg uggc 14
<210> 293473
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293473
cagccugugg aguggcauua aa 22
<210> 293474
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 293474
cagcgacuga cgcugcg 17
<210> 293475
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293475
cagcuggagc uu 12
<210> 293476
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293476
cagcuggagc uucucaggau 20
<210> 293477
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293477
cagcuuggaa gagcua 16
<210> 293478
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293478
caggcgcucc acgucccuc 19
<210> 293479
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293479
cagggauacu ggauac 16
<210> 293480
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293480
cagguucuuu gcuggcaa 18
<210> 293481
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293481
cagguuuauc aggaa 15
<210> 293482
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293482
caguauggua acuccucuuc ucc 23

<210> 293483
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293483
cagucaagcu cucca 15
<210> 293484
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293484
cagucuccca ccuugaua 18
<210> 293485
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293485
cagugcacug agca 14
<210> 293486
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293486
cauaccaaag a 11
<210> 293487
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293487
cauaucuugc aacugcug 18
<210> 293488
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293488
caucaguuau uagcuacuuu 20
<210> 293489
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293489
caucgccgga ucgccaacag ccc 23
<210> 293490
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293490
caugaaaguu ccucuucucu 20
<210> 293491
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293491
caugagcaag cgcaaguuca a 21
<210> 293492
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293492
caugagcuua cuu 13
<210> 293493
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293493
caugauuaua aaugcucuga a 21
<210> 293494
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293494
cauguggagc ua 12
<210> 293495
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293495
cauuaagaag acuguua 17
<210> 293496
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293496
cauuaagguu acucagcaa 19
<210> 293497
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293497
cauuaauggg caaa 14
<210> 293498
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293498
cauuaauggg caaagggg 18
<210> 293499
<211> 19
<212> RNA
<213> Human adenovirus F

<400> 293499
cauugacauu augagcaaa 19
<210> 293500
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293500
cauugccacu uuuuuugugg cca 23
<210> 293501
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293501
cauuuuuuuu uauuggucaa a 21
<210> 293502
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293502
ccaaaacuuu caac 14
<210> 293503
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293503
ccaaaacuuu caacaa 16
<210> 293504
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293504
ccaaacucuu uauuuuucug agu 23
<210> 293505
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293505
ccaacaggga cacgagcug 19
<210> 293506
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293506
ccaaccaggc cuugcaaa 18
<210> 293507
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293507
ccaacgggcg gcaaacuuuc uc 22

<210> 293508
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293508
ccaacugcag cgcacgcugg a 21
<210> 293509
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293509
ccaacugcca c 11
<210> 293510
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293510
ccaccccagc acuu 14
<210> 293511
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293511
ccaccgcaaa caacugcaau u 21
<210> 293512
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293512
ccaccggcuc cugugcagcg 20
<210> 293513
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293513
ccaccgucuu ccaccucccu 20
<210> 293514
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293514
ccacgguggu acaaaa 16
<210> 293515
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293515
ccacucgaaa ccaaauuc 18
<210> 293516
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 293516
ccacuggagg gcgucaugcu cu 22
<210> 293517
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293517
ccacuuacaa ccaaa 15
<210> 293518
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293518
ccacuuacaa ccaaaa 16
<210> 293519
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293519
ccacuuacaa ccaaaaa 17
<210> 293520
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293520
ccagagccau agcaaca 17
<210> 293521
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293521
ccagcacugc cggggcaaua u 21
<210> 293522
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293522
ccagcuggua agcagccua 19
<210> 293523
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293523
ccaggccuug caaaa 15
<210> 293524
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 293524
ccauaccaaa ga 12
<210> 293525
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293525
ccauaccaaa gagcuugaac aua 23
<210> 293526
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293526
ccauagcaac agcg 14
<210> 293527
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293527
ccaucaguua uuagcuacuu u 21
<210> 293528
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293528
ccaucaugag ucuguuu 17
<210> 293529
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293529
ccaugccacg agcagua 17
<210> 293530
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293530
ccauuaagaa gacuguua 18
<210> 293531
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293531
cccaagaggg aagacgggu 19
<210> 293532
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293532
cccaccgagu uccugcgcug cua 23

<210> 293533
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293533
cccaccgucu uccacc 16
<210> 293534
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293534
cccauaccaa aga 13
<210> 293535
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293535
cccauguggc acuguuugcu 20
<210> 293536
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293536
ccccagcugg uaagcagccu 20
<210> 293537
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293537
ccccaggcca acc 13
<210> 293538
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293538
ccccauuacu accaaugcua aac 23
<210> 293539
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293539
cccgguaguc aaaa 14
<210> 293540
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293540
cccuccaccu ccaguga 17
<210> 293541
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293541
cccuggccug gaacccaaag 20
<210> 293542
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293542
cccuguguuu au 12
<210> 293543
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293543
cccuuacgaa cacuacaauc cc 22
<210> 293544
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293544
cccuugacau ucca 14
<210> 293545
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293545
cccuugauuc uaugaaa 17
<210> 293546
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293546
cccuuucccc cuguaccacc g 21
<210> 293547
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293547
ccgaucacuc cg 12
<210> 293548
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293548
ccgcagcugc uuguaucaca g 21
<210> 293549
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 293549
ccgcuccauc aa 12
<210> 293550
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293550
ccggagagcg guccguca 18
<210> 293551
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293551
ccggcggcgu acacugg 17
<210> 293552
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293552
ccggggcaau aucuca 16
<210> 293553
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293553
ccgggguucc accaagcuc 19
<210> 293554
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293554
ccggguuuug gacauggcc 19
<210> 293555
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293555
ccgugccaga aaaaacccuu aa 22
<210> 293556
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293556
ccguucgcuc acccgcagcu 20
<210> 293557
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293557
ccguuuaugg gcaccuggaa 20

<210> 293558
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293558
ccuaacaaaa acuua 15
<210> 293559
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293559
ccuaauuaag uccacccaaa c 21
<210> 293560
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293560
ccuacucuua caaagu 16
<210> 293561
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293561
ccuaucacua aaaccaaca 19
<210> 293562
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293562
ccucagccug aaauaca 17
<210> 293563
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293563
ccuccaccgg cc 12
<210> 293564
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293564
ccuccagcac ug 12
<210> 293565
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293565
ccucucgcuc ugcaaaa 17
<210> 293566
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293566
ccucuguuug cugcacugcc a 21
<210> 293567
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293567
ccucuguuug cugcacugcc au 22
<210> 293568
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293568
ccucuucucu gucuuauccu ccu 23
<210> 293569
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293569
ccugcgcugc uacuca 16
<210> 293570
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293570
ccuggacuuu uagaguguga ac 22
<210> 293571
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293571
ccuggccaac ugcca 15
<210> 293572
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293572
ccugggaugc ag 12
<210> 293573
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293573
ccugggcugg augcauccu 19
<210> 293574
<211> 12
<212> RNA
<213> Human adenovirus F

<400> 293574
ccuggggaac aa 12
<210> 293575
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293575
ccugucauga aaguuccu 18
<210> 293576
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293576
ccugucuccg ggguucca 18
<210> 293577
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293577
ccuuaacaac cucgu 15
<210> 293578
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293578
ccuucgcugc uuuacuuaaa 20
<210> 293579
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293579
ccuucuauug caugau 16
<210> 293580
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293580
ccuugauacg gauugucuuc c 21
<210> 293581
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293581
ccuugcaaaa ccaaa 15
<210> 293582
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293582
ccuuguauuu guauaaucuu aa 22

<210> 293583
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293583
ccuuuuuacc cugaccc 17
<210> 293584
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293584
cgacgggcag ugcacugagc ag 22
<210> 293585
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293585
cgaggaaacc gccuacuc 18
<210> 293586
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293586
cgagggggag gacuuuuu 18
<210> 293587
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293587
cgcaaacaac ugcaau 16
<210> 293588
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293588
cgcaaugguc uuacaugcac au 22
<210> 293589
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293589
cgccaaacgg cguucuagcc aac 23
<210> 293590
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293590
cgccaucaug agucu 15
<210> 293591
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 293591
cgcccuucgu uucuuc 16
<210> 293592
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293592
cgccucggag uaccugag 18
<210> 293593
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293593
cgcgcuuacu cuuucuuaca 20
<210> 293594
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293594
cgcggucaac agc 13
<210> 293595
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293595
cgcuggccgu gggcgacaa 19
<210> 293596
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293596
cgcuuuacaa ccgucuggaa 20
<210> 293597
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293597
cggaagccga aguccaaaug a 21
<210> 293598
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293598
cggaucgcca acagc 15
<210> 293599
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 293599
cgggcaguac cgcuc 15
<210> 293600
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293600
cgggguucca ccaagcucc 19
<210> 293601
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293601
cggguggcaa gcggaaaauu 20
<210> 293602
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293602
cggguuguca gauaug 16
<210> 293603
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293603
cgguaagaag guccauggu 19
<210> 293604
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293604
cguaaagucc ag 12
<210> 293605
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293605
cguaaccuuc gcugcuuua 19
<210> 293606
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293606
cguaaccuuc gcugcuuuac uua 23
<210> 293607
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293607
cguaccugcu acc 13

<210> 293608
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293608
cgugcaggcc aacc 14
<210> 293609
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293609
cgugccaccg auaccuacuu c 21
<210> 293610
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293610
cgugugccag ccuuagugga a 21
<210> 293611
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293611
cguucccucc auca 14
<210> 293612
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293612
cguugaugac gucau 15
<210> 293613
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293613
cguugccacg uccac 15
<210> 293614
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293614
cguugcgaua cugcaa 16
<210> 293615
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293615
cguugucaaa cacggga 17
<210> 293616
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 293616
cuaaacauga gcuu 14
<210> 293617
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293617
cuaacaaaaa cu 12
<210> 293618
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293618
cuacaagauu ccaccaaagg u 21
<210> 293619
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293619
cuacaauccc cuugacauuc ca 22
<210> 293620
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293620
cuacaccaau gcaaaaa 17
<210> 293621
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293621
cuacagcauu ggaaa 15
<210> 293622
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293622
cuacagccug ucau 14
<210> 293623
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293623
cuacuauuac cgucaucucu 20
<210> 293624
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 293624
cuacuuuccc uggg 14
<210> 293625
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293625
cuagcagugg gcaaa 15
<210> 293626
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293626
cuaguauccc uucguuguca aa 22
<210> 293627
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293627
cuauacacug uca 13
<210> 293628
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293628
cuaucccuug auucuaugaa a 21
<210> 293629
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293629
cuaucgucau caucccca 18
<210> 293630
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293630
cuauguagcu c 11
<210> 293631
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293631
cuauuaccgu caucucu 17
<210> 293632
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293632
cuauugacac ugcu 14

<210> 293633
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293633
cuauugacac ugcua 15
<210> 293634
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293634
cuauugcacu uaac 14
<210> 293635
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293635
cuauugccac aauggaa 17
<210> 293636
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293636
cucaagcuga aggu 14
<210> 293637
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293637
cucauccgcc auugccac 18
<210> 293638
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293638
cucauccgcc auugccaccc gc 22
<210> 293639
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293639
cucaucuuca ccuc 14
<210> 293640
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293640
cuccaacggc uugcaag 17
<210> 293641
<211> 22

<212> RNA
<213> Human adenovirus F
<400> 293641
cuccaagcgg gucaacacca cg 22
<210> 293642
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293642
cuccagucgc augaauu 17
<210> 293643
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293643
cucccagcau ucccuau 17
<210> 293644
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293644
cuccgggguu ccaccaagcu cc 22
<210> 293645
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293645
cuccugcaag uc 12
<210> 293646
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293646
cuccugcuug ucugucu 17
<210> 293647
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293647
cucgccucug uuguaguc 18
<210> 293648
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293648
cucgcucugc aaa 13
<210> 293649
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 293649
cucuacuauu accgucaucu 20
<210> 293650
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293650
cucuccacgg guucucg 17
<210> 293651
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293651
cucugaacac uuuugccaaa 20
<210> 293652
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293652
cucugaagau gucugacca 19
<210> 293653
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293653
cucugguaga aagcaaa 17
<210> 293654
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293654
cucugguaga aagcaaagcc au 22
<210> 293655
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293655
cucugguaga aagcaaagcc auc 23
<210> 293656
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293656
cucugugaag uuaccaaaga 20
<210> 293657
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293657
cucuguugua gucugccaa 19

<210> 293658
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293658
cucuguuugc ugcacug 17
<210> 293659
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293659
cucuguuugc ugcacugcca 20
<210> 293660
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293660
cucuuauugu ucaaggaa 18
<210> 293661
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293661
cucuucaaug uaa 13
<210> 293662
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293662
cucuucucug ucuuau 16
<210> 293663
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293663
cucuugcucu caa 13
<210> 293664
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293664
cugaacuacc agaa 14
<210> 293665
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293665
cugaagaugu cugaccaa 18
<210> 293666
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 293666
cugaaugcau guacac 16
<210> 293667
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293667
cugacuuauc uca 13
<210> 293668
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293668
cugaggauuu ucucaac 17
<210> 293669
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293669
cugauauaua augccuua 18
<210> 293670
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293670
cugauccgua auggaa 16
<210> 293671
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293671
cugauuaaua aagcuua 17
<210> 293672
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293672
cugauuugga agaugaguu 19
<210> 293673
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293673
cugcaaacga gaggaccacu u 21
<210> 293674
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 293674
cugcuacuca acaga 15
<210> 293675
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293675
cuggaagaug uccuuaa 17
<210> 293676
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293676
cuggacaguu cccaa 15
<210> 293677
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293677
cuggaucaaa caggaagaca a 21
<210> 293678
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293678
cuggcagcug gagcuu 16
<210> 293679
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293679
cuggcccugg ccuggaa 17
<210> 293680
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293680
cuggcuuccg gcauuaac 18
<210> 293681
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293681
cugggaugca gg 12
<210> 293682
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293682
cugggaugca gguaggacca cu 22

<210> 293683
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293683
cugguagaaa gcaaagccau 20
<210> 293684
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293684
cuguaaaagu aucaau 16
<210> 293685
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293685
cuguacugcu acuacuuuaa c 21
<210> 293686
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293686
cuguaugcua uugacacugc 20
<210> 293687
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293687
cugucacugu auuaaaccug gg 22
<210> 293688
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293688
cugugaaguu accaaaga 18
<210> 293689
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293689
cugugaaguu accaaagaca a 21
<210> 293690
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293690
cugugauuuc auuuacca 18
<210> 293691
<211> 21

<212> RNA
<213> Human adenovirus F
<400> 293691
cugugauuuc auuuaccacc c 21
<210> 293692
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293692
cuguucaacc uucaagcccu a 21
<210> 293693
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293693
cuguuuuuaa cuau 14
<210> 293694
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293694
cuuaacaaac uuuuugaauu ac 22
<210> 293695
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293695
cuuaauuagg gugauacaa 19
<210> 293696
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293696
cuuacaugug gagcua 16
<210> 293697
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293697
cuuacccguc uccugcaagu c 21
<210> 293698
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293698
cuuacgucag cuacaa 16
<210> 293699
<211> 17
<212> RNA
<213> Human adenovirus F

<400> 293699
cuuagcugga ucaaaca 17
<210> 293700
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293700
cuuaguuggu ac 12
<210> 293701
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293701
cuuauuguuc aaggaaacaa cag 23
<210> 293702
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293702
cuucaacccc gucuaccccu 20
<210> 293703
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293703
cuucaacccc gucuaccccu a 21
<210> 293704
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293704
cuucaacccc gucuaccccu au 22
<210> 293705
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293705
cuucaagccc uacaccaaug ca 22
<210> 293706
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293706
cuucagccug gggaacaa 18
<210> 293707
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293707
cuuccggcau uaac 14

<210> 293708
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293708
cuuccuccaa cggcuugcaa 20
<210> 293709
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293709
uuuuggacau ggcca 15
<210> 293710
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293710
uuuuggccug aau 13
<210> 293711
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293711
uuuugucaca gaa 13
<210> 293712
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293712
uuuuguggcc auuuuccaa 19
<210> 293713
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293713
cuuuuucauu ggga 14
<210> 293714
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293714
cuuuuuuguc ugguuaaaca ag 22
<210> 293715
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293715
cuuuuuugug ugcua 15
<210> 293716
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 293716
gaaaaaaccc uuaaca 16
<210> 293717
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293717
gaaaagauau ggccau 16
<210> 293718
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293718
gaaaauagcc gccagccu 18
<210> 293719
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293719
gaaaaucgca ucuu 14
<210> 293720
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293720
gaaaccuuca gaaaca 16
<210> 293721
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293721
gaaacuugcu uuccac 16
<210> 293722
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293722
gaaagcaaag ccau 14
<210> 293723
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293723
gaaaggcaag acacuga 17
<210> 293724
<211> 20
<212> RNA
<213> Human adenovirus F

<400> 293724
gaaaggccca uaccaaagag 20
<210> 293725
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293725
gaaaguuccu cuucucu 17
<210> 293726
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293726
gaaauacacu gauccacuua ca 22
<210> 293727
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293727
gaacauaaca ccua 14
<210> 293728
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293728
gaaccaagcu aaaugcc 17
<210> 293729
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293729
gaacgaccau aguaa 15
<210> 293730
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293730
gaacgcugga cuauacacug uc 22
<210> 293731
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293731
gaagacaauc cuaacaa 17
<210> 293732
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293732
gaagacaauc cuaacaaaaa cu 22

<210> 293733
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293733
gaagagcuac uuucccu 17
<210> 293734
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293734
gaagaugucc uuaaggagg 19
<210> 293735
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293735
gaaguauuag cgggaggguu a 21
<210> 293736
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293736
gaaguuacca aag 13
<210> 293737
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293737
gaaguuacca aagacaa 17
<210> 293738
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293738
gaaugguuuu aguguua 17
<210> 293739
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293739
gacaaaauca cugu 14
<210> 293740
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293740
gacaacccgu cuucccuc 18
<210> 293741
<211> 15

<212> RNA
<213> Human adenovirus F
<400> 293741
gacaacccuu accua 15
<210> 293742
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293742
gacauuauga gcaaagacau 20
<210> 293743
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293743
gaccacuuaa auucuggaau c 21
<210> 293744
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293744
gaccgcgagg aaaccgccu 19
<210> 293745
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293745
gaccuuacuu ucugggca 18
<210> 293746
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293746
gacgucauug acuccgu 17
<210> 293747
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293747
gacuaaacau ugau 14
<210> 293748
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293748
gacuauacac ugucacugua u 21
<210> 293749
<211> 23
<212> RNA
<213> Human adenovirus F

<400> 293749
gacuauuuua ugcagacaag aca 23
<210> 293750
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293750
gagaucggca ccagc 15
<210> 293751
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293751
gagccauguu cugaa 15
<210> 293752
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293752
gagccgagug acacguca 18
<210> 293753
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293753
gagcuaggca uaaauucuac a 21
<210> 293754
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293754
gagcuguggu gcg 13
<210> 293755
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293755
gaggagcugu ua 12
<210> 293756
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293756
gaggguacua gcagugggca 20
<210> 293757
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293757
gaggugaggu cuauuccau 19

<210> 293758
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293758
gagucuacca cuucuau 17
<210> 293759
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293759
gaguggcauu aaa 13
<210> 293760
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293760
gaguuccugc gcugcuacuc aac 23
<210> 293761
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293761
gaguuggucg ccauc 15
<210> 293762
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293762
gauaccuacu uc 12
<210> 293763
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293763
gauccacuua caaccaaaa 19
<210> 293764
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293764
gaucggcacc agcca 15
<210> 293765
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293765
gaucuucgug acuu 14
<210> 293766
<211> 16

<212> RNA
<213> Human adenovirus F
<400> 293766
gaugaaaaga accaga 16
<210> 293767
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293767
gaugacguca uugac 15
<210> 293768
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293768
gaugauuuau gguucacugu au 22
<210> 293769
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293769
gaugcaggua ggaccacugg ag 22
<210> 293770
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293770
gaugcauccu ccc 13
<210> 293771
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293771
gauggccuaa aaccac 16
<210> 293772
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293772
gauucuucug ugac 14
<210> 293773
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293773
gauuuggaag au 12
<210> 293774
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 293774
gcaaacaacu gca 13
<210> 293775
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293775
gcaacugcug a 11
<210> 293776
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293776
gcaacugcug agaca 15
<210> 293777
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293777
gcaaucccga agccuuc 17
<210> 293778
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293778
gcaauggucu uacau 15
<210> 293779
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293779
gcaauggucu uacaugcaca uc 22
<210> 293780
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293780
gcaauguugc caccgaga 18
<210> 293781
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293781
gcacacaggg auacuggaua 20
<210> 293782
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293782
gcaccaccug cccuuccuc 19

<210> 293783
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293783
gcacugccau cugcag 16
<210> 293784
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293784
gcagacauau cuugcaa 17
<210> 293785
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293785
gcagacauau cuugcaacug cug 23
<210> 293786
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293786
gcagagcucu gca 13
<210> 293787
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293787
gcagagcucu gcaa 14
<210> 293788
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293788
gcagagcucu gcaaa 15
<210> 293789
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293789
gcagccugug gaguggcauu a 21
<210> 293790
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293790
gcagcucgca aacaauaaa 19
<210> 293791
<211> 23

<212> RNA
<213> Human adenovirus F
<400> 293791
gcaggacgcc ucggaguacc uga 23
<210> 293792
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293792
gcaggguugc uaga 14
<210> 293793
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293793
gcagguagga ccacugga 18
<210> 293794
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293794
gcagguagga ccacuggagg 20
<210> 293795
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293795
gcauccuggc ccuaaccac 19
<210> 293796
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293796
gcaugaaacu ggaa 14
<210> 293797
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293797
gcaugaaacu ggaag 15
<210> 293798
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293798
gcauuaaaaa cuuu 14
<210> 293799
<211> 15
<212> RNA
<213> Human adenovirus F

<400> 293799
gcauuaaugg gcaaa 15
<210> 293800
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293800
gccaccgaua ccuacuu 17
<210> 293801
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293801
gccacucgaa accaaau 17
<210> 293802
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293802
gccagcaccu acuu 14
<210> 293803
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293803
gccaggaaac gguacaaccg 20
<210> 293804
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293804
gccaucugca gcauugcca 19
<210> 293805
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293805
ugacuuaucu cau 13
<210> 293806
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293806
ugacuuaucu caucuucac 19
<210> 293807
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293807
ugagcaugaa acuggaaga 19

<210> 293808
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293808
ugaggucugg accugug 17
<210> 293809
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293809
ugaguuuaaa aacgguga 18
<210> 293810
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293810
ugaguuuccc ugucguugcc 20
<210> 293811
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293811
ugauuguaca gucca 15
<210> 293812
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293812
ugcaaaacca aauc 14
<210> 293813
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293813
ugcaagaaaa accucc 16
<210> 293814
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293814
ugcacugagc agcuuauc 18
<210> 293815
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293815
ugcagcauug ccacuu 16
<210> 293816
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293816
ugcagguagg accacuggag 20
<210> 293817
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293817
ugcauguaca cuauggu 17
<210> 293818
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293818
ugcauuaugu gagc 14
<210> 293819
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293819
ugccaccgau accuacu 17
<210> 293820
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293820
ugcccuuccu cccaacuuuc 20
<210> 293821
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293821
ugccuauugc cac 13
<210> 293822
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293822
ugccuauugc cacaaugga 19
<210> 293823
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293823
ugcgguuuca aacauguga 19
<210> 293824
<211> 13
<212> RNA
<213> Human adenovirus F

<400> 293824
ugcgugguac cau 13
<210> 293825
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293825
ugcuauugac acugc 15
<210> 293826
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293826
ugcuauugac acugcua 17
<210> 293827
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293827
ugcuauuuuc cagc 14
<210> 293828
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293828
ugcugcacug ccau 14
<210> 293829
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293829
ugcuugucug uc 12
<210> 293830
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293830
ugcuuuacuu aaaaagccug ug 22
<210> 293831
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293831
uggaaaggcc cauaccaaag a 21
<210> 293832
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293832
uggaacagua acacagguca a 21

<210> 293833
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293833
uggaaccaag cuaaaugcca u 21
<210> 293834
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293834
uggaagauga guuuaa 16
<210> 293835
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293835
uggacuauac acu 13
<210> 293836
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293836
uggacucccu ggacaguucc 20
<210> 293837
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293837
uggacuguac aaucaa 16
<210> 293838
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293838
uggagaucuu ucuucaga 18
<210> 293839
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293839
uggagcuauc agccgcaaau ggg 23
<210> 293840
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293840
uggccaaugu ggug 14
<210> 293841
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293841
uggcggcccu gcaaagccaa 20
<210> 293842
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293842
uggcguaggu aaggguuguc g 21
<210> 293843
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293843
uggcgugugc cauu 14
<210> 293844
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293844
ugggaaaagc augugug 17
<210> 293845
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293845
ugggaaaagc augugugcaa 20
<210> 293846
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293846
ugggacuggu gggccaguuu a 21
<210> 293847
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293847
ugggcaggag ugcgu 15
<210> 293848
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293848
ugggccaguu uacaaaagca u 21
<210> 293849
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 293849
ugggcuaaac acccca 16
<210> 293850
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293850
ugggguggug uuguaa 16
<210> 293851
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293851
ugggguggug uuguaaau 18
<210> 293852
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293852
ugggucucuu caaugua 17
<210> 293853
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293853
ugguaacucc ucuucuc 17
<210> 293854
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293854
ugguagaaag caaagccau 19
<210> 293855
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293855
ugguagccga ugcccaac 18
<210> 293856
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293856
uggucuuaca ugcacau 17
<210> 293857
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293857
uggugggcca guuuacaaaa g 21

<210> 293858
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293858
ugguuaaaca agcu 14
<210> 293859
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293859
uggguuuccua uuaca 15
<210> 293860
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293860
uguaacaacu guacugc 17
<210> 293861
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293861
uguaacaucu gca 13
<210> 293862
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293862
uguagguaag agccau 16
<210> 293863
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293863
uguaugcuau uuuccagca 19
<210> 293864
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293864
ugucaaguuu uucca 15
<210> 293865
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293865
ugucucuuaa gga 13
<210> 293866
<211> 14

<212> RNA
<213> Human adenovirus F
<400> 293866
ugucugucug ccaa 14
<210> 293867
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293867
ugucugucug ccaauu 16
<210> 293868
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293868
ugugaucuuc gugacuugca 20
<210> 293869
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293869
ugugccuauu gcca 14
<210> 293870
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293870
uguguugauu uugucaca 18
<210> 293871
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293871
uguguuugcu gugcca 16
<210> 293872
<211> 14
<212> RNA
<213> Human adenovirus F
<400> 293872
uguuaauaua cgua 14
<210> 293873
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293873
uguuauacaa guauacauuu ga 22
<210> 293874
<211> 14
<212> RNA
<213> Human adenovirus F

<400> 293874
uguucaaccu ucaa 14
<210> 293875
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293875
uguucaccuu uuuaccc 17
<210> 293876
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293876
uguuguaguc ugccaacgua a 21
<210> 293877
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293877
uguuuauuuc uuggg 15
<210> 293878
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293878
uuaaauuaca cuaagccucu 20
<210> 293879
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293879
uuaaccuuga guuuaa 16
<210> 293880
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293880
uuaacgguua gaauucugua aaa 23
<210> 293881
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293881
uuaagcagag cca 13
<210> 293882
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293882
uuaagguuac ucagca 16

<210> 293883
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293883
uuaaguuggg agggaugcau g 21
<210> 293884
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293884
uuaauaaagc uuaccuuaa 19
<210> 293885
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293885
uuaaugggca aagggg 16
<210> 293886
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293886
uuaaugggca aaggggg 17
<210> 293887
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293887
uuaauuaaag uuauuc 16
<210> 293888
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293888
uuacaugugg agcua 15
<210> 293889
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293889
uuaccaaaga c 11
<210> 293890
<211> 23
<212> RNA
<213> Human adenovirus F
<400> 293890
uuacuagucu uagcuggauc aaa 23
<210> 293891
<211> 17

<212> RNA
<213> Human adenovirus F
<400> 293891
uuacuccagu cgcauga 17
<210> 293892
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293892
uuauaaaugc ucuga 15
<210> 293893
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293893
uuauacaagu auacau 16
<210> 293894
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293894
uuauccuccu uca 13
<210> 293895
<211> 22
<212> RNA
<213> Human adenovirus F
<400> 293895
uuauccuccu ucacaaaguc cu 22
<210> 293896
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293896
uuaucucauc uucaccuc 18
<210> 293897
<211> 16
<212> RNA
<213> Human adenovirus F
<400> 293897
uuaugaugua acccaa 16
<210> 293898
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293898
uuaugggcac cuggaac 17
<210> 293899
<211> 16
<212> RNA
<213> Human adenovirus F

<400> 293899
uuauuagcua cuuuca 16
<210> 293900
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293900
uuauuagcua cuuucau 17
<210> 293901
<211> 11
<212> RNA
<213> Human adenovirus F
<400> 293901
uuauugguca a 11
<210> 293902
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293902
uucaaacaug ugacc 15
<210> 293903
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293903
uucaaauaca uaggcauua 19
<210> 293904
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293904
uucaauguaa gg 12
<210> 293905
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293905
uucacaaagu ccu 13
<210> 293906
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293906
uucaccuggg cuggaugcau 20
<210> 293907
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293907
uucaucuuaa cuc 13

<210> 293908
<211> 17
<212> RNA
<213> Human adenovirus F
<400> 293908
uucaucuuaa cucugaa 17
<210> 293909
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293909
uucauuuggu caa 13
<210> 293910
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293910
uuccaaacug cggacuaccu a 21
<210> 293911
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293911
uuccagcagc accaccug 18
<210> 293912
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293912
uuccauuuau uacac 15
<210> 293913
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293913
uucccacgcc uuacaugugg 20
<210> 293914
<211> 19
<212> RNA
<213> Human adenovirus F
<400> 293914
uucccgccuu gcugacuua 19
<210> 293915
<211> 18
<212> RNA
<213> Human adenovirus F
<400> 293915
uuccuccaac ggcuugca 18
<210> 293916
<211> 20

<212> RNA
<213> Human adenovirus F
<400> 293916
uuccuuuugg cuguacucca 20
<210> 293917
<211> 13
<212> RNA
<213> Human adenovirus F
<400> 293917
uucgcucacc cgc 13
<210> 293918
<211> 15
<212> RNA
<213> Human adenovirus F
<400> 293918
uucgugacuu gcacu 15
<210> 293919
<211> 12
<212> RNA
<213> Human adenovirus F
<400> 293919
uucuccugcu ug 12
<210> 293920
<211> 20
<212> RNA
<213> Human adenovirus F
<400> 293920
uucugugccu gucaugaaag 20
<210> 293921
<211> 21
<212> RNA
<213> Human adenovirus F
<400> 293921
uucuugggcg uguuuguggg u 21
<210> 293922
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293922
aaaccugcaa uauguc 16
<210> 293923
<211> 14
<212> RNA
<213> Human astrovirus
<400> 293923
aacauuguca auaa 14
<210> 293924
<211> 16
<212> RNA
<213> Human astrovirus

<400> 293924
aacgucaauc uucuca 16
<210> 293925
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293925
aauaugucag agagcaa 17
<210> 293926
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293926
aaucagucaa gaucaca 17
<210> 293927
<211> 14
<212> RNA
<213> Human astrovirus
<400> 293927
acaaacguca aucu 14
<210> 293928
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293928
acagcuuccu ucuuuucugu cu 22
<210> 293929
<211> 15
<212> RNA
<213> Human astrovirus
<400> 293929
acagucgggu caaac 15
<210> 293930
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293930
accauuuaaa auugau 16
<210> 293931
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293931
accauuuaaa auugauuu 18
<210> 293932
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293932
agacaaauca gucaagauca ca 22

<210> 293933
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293933
agauugaggc guguauucuc c 21
<210> 293934
<211> 13
<212> RNA
<213> Human astrovirus
<400> 293934
agcaggagua aau 13
<210> 293935
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293935
agcaggagua aaucaa 16
<210> 293936
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293936
agucaagauc acagucaau 19
<210> 293937
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293937
agucaagauc acagucaauu ca 22
<210> 293938
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293938
aucacaguca auucaagaaa c 21
<210> 293939
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293939
caaacaccag uggcacc 17
<210> 293940
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293940
caagaaacag agccaggaga c 21
<210> 293941
<211> 20

<212> RNA
<213> Human astrovirus
<400> 293941
cacaaucuag gggccgagac 20
<210> 293942
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293942
cagagagcaa cagcaa 16
<210> 293943
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293943
cagucaagau cacaguca 18
<210> 293944
<211> 11
<212> RNA
<213> Human astrovirus
<400> 293944
ccaguggcac c 11
<210> 293945
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293945
ccaguggcac cacugag 17
<210> 293946
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293946
cucaggaaac agggugucac a 21
<210> 293947
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293947
cugugcaggc gcuaggugca ca 22
<210> 293948
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293948
gaaacagggu gucaca 16
<210> 293949
<211> 23
<212> RNA
<213> Human astrovirus

<400> 293949
gagacaaauc agucaagauc aca 23
<210> 293950
<211> 13
<212> RNA
<213> Human astrovirus
<400> 293950
ggcccguuca caa 13
<210> 293951
<211> 20
<212> RNA
<213> Human astrovirus
<400> 293951
guaacuguug aggucaguaa 20
<210> 293952
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293952
gucaaacacc aguggcacc 19
<210> 293953
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293953
gucagagagc aacagcaa 18
<210> 293954
<211> 15
<212> RNA
<213> Human astrovirus
<400> 293954
guggcaccac ugaga 15
<210> 293955
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293955
guguauucuc cucaacccug u 21
<210> 293956
<211> 13
<212> RNA
<213> Human astrovirus
<400> 293956
uauuuuaauc acc 13
<210> 293957
<211> 15
<212> RNA
<213> Human astrovirus
<400> 293957
ucaagaucac aguca 15

<210> 293958
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293958
ucaaucuucu caacguguc 19
<210> 293959
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293959
ucaauucaag aaacagagc 19
<210> 293960
<211> 12
<212> RNA
<213> Human astrovirus
<400> 293960
ucaccauuua aa 12
<210> 293961
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293961
ucaggaaaca gggugucaca g 21
<210> 293962
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293962
uccucguuaa ggacgcuacu gg 22
<210> 293963
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293963
uguugagguc aguaaua 17
<210> 293964
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293964
uuccuucuuu ucugucucu 19
<210> 293965
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293965
aagaaacaga gccagga 17
<210> 293966
<211> 17

<212> RNA
<213> Human astrovirus
<400> 293966
aagaucacag ucaauuc 17
<210> 293967
<211> 20
<212> RNA
<213> Human astrovirus
<400> 293967
aaucuagggg ccgagacaaa 20
<210> 293968
<211> 13
<212> RNA
<213> Human astrovirus
<400> 293968
acauugucaa uaa 13
<210> 293969
<211> 20
<212> RNA
<213> Human astrovirus
<400> 293969
accauuuaaa auugauuuaa 20
<210> 293970
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293970
acucaggaaa cagggu 16
<210> 293971
<211> 12
<212> RNA
<213> Human astrovirus
<400> 293971
agggugucac ag 12
<210> 293972
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293972
agggugucac aggaccaa 18
<210> 293973
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293973
aucacaguca auucaa 16
<210> 293974
<211> 21
<212> RNA
<213> Human astrovirus

<400> 293974
auuauuuuaa ucaccauuua a 21
<210> 293975
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293975
caaucuaggg gccgagacaa a 21
<210> 293976
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293976
cagcccggac gcgacaaa 18
<210> 293977
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293977
caggaaacag ggugucaca 19
<210> 293978
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293978
caggaaacag ggugucacag ga 22
<210> 293979
<211> 19
<212> RNA
<213> Human astrovirus
<400> 293979
cagucaagau cacagucaa 19
<210> 293980
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293980
cagucaauuc aagaaaca 18
<210> 293981
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293981
cgacaaacgu caaucuucuc aa 22
<210> 293982
<211> 17
<212> RNA
<213> Human astrovirus
<400> 293982
cgagacaaau cagucaa 17

<210> 293983
<211> 14
<212> RNA
<213> Human astrovirus
<400> 293983
cguaacauug ucaa 14
<210> 293984
<211> 13
<212> RNA
<213> Human astrovirus
<400> 293984
cugcaauaug uca 13
<210> 293985
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293985
gaccaaaacc ugcaauaugu ca 22
<210> 293986
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293986
gagacagccc ggacgcgaca aa 22
<210> 293987
<211> 15
<212> RNA
<213> Human astrovirus
<400> 293987
gcaaguaacu guuga 15
<210> 293988
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293988
gcaggcgcua ggugcaca 18
<210> 293989
<211> 15
<212> RNA
<213> Human astrovirus
<400> 293989
ggcgcuaggu gcaca 15
<210> 293990
<211> 18
<212> RNA
<213> Human astrovirus
<400> 293990
ggcguguauu cuccucaa 18
<210> 293991
<211> 17

<212> RNA
<213> Human astrovirus
<400> 293991
ggggccgaga caaauca 17
<210> 293992
<211> 21
<212> RNA
<213> Human astrovirus
<400> 293992
gggucaaaca ccaguggcac c 21
<210> 293993
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293993
guaacauugu caauaa 16
<210> 293994
<211> 13
<212> RNA
<213> Human astrovirus
<400> 293994
gucaauucaa gaa 13
<210> 293995
<211> 20
<212> RNA
<213> Human astrovirus
<400> 293995
gucacaggac caaaaccugc 20
<210> 293996
<211> 22
<212> RNA
<213> Human astrovirus
<400> 293996
gucacaggac caaaaccugc aa 22
<210> 293997
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293997
ucaagaucac agucaa 16
<210> 293998
<211> 16
<212> RNA
<213> Human astrovirus
<400> 293998
ucagucaaga ucacag 16
<210> 293999
<211> 17
<212> RNA
<213> Human astrovirus

<400> 293999
uccaacaagc aaguaac 17
<210> 294000
<211> 23
<212> RNA
<213> Human astrovirus
<400> 294000
uggccgcagc aggaguaaau caa 23
<210> 294001
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294001
aaaauguauu ugc 13
<210> 294002
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294002
aaucaaucgc uuagcaau 18
<210> 294003
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294003
aaucacuguc acaaccgu 18
<210> 294004
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294004
aauccuuuuc guuuaugugc c 21
<210> 294005
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294005
aauggaagag ccaguc 16
<210> 294006
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294006
aauguaacca cacuuugcua 20
<210> 294007
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294007
aauguagaua aggau 15

<210> 294008
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294008
aaugucaaau gac 13
<210> 294009
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294009
aauguuuguu uugcuuguug ca 22
<210> 294010
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294010
aauuaagcuu uguuucacuu g 21
<210> 294011
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294011
acacuuugcu augcaag 17
<210> 294012
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294012
acagacauag auuacugugu 20
<210> 294013
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294013
acagcuuggc acug 14
<210> 294014
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294014
acagucaaau gggcugaug 19
<210> 294015
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294015
acauagauua cugu 14
<210> 294016
<211> 16

<212> RNA
<213> Human coronavirus 229E
<400> 294016
acauagauua cugugu 16
<210> 294017
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294017
accacauuua ccaa 14
<210> 294018
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294018
acccauuuga agaauuggaa u 21
<210> 294019
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294019
accuagguga acgcuaguau 20
<210> 294020
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294020
accucaucug uugu 14
<210> 294021
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294021
accucaucug uugua 15
<210> 294022
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294022
acguugcauu aa 12
<210> 294023
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294023
acuaagaugu uccuuaa 17
<210> 294024
<211> 18
<212> RNA
<213> Human coronavirus 229E

<400> 294024
acuauguuac ugaaccua 18
<210> 294025
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294025
acuguguccg ugcauuugac 20
<210> 294026
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294026
acuucgcaaa cagu 14
<210> 294027
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294027
acuugccaua uguuuuguaa uag 23
<210> 294028
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294028
acuugcuuug uc 12
<210> 294029
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294029
agaaccagag auaccacac 19
<210> 294030
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294030
agaauucaga acca 14
<210> 294031
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294031
agacauagau uacugugu 18
<210> 294032
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294032
agagagcgug uugaa 15

<210> 294033
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294033
agauauuggu ucuuacu 17
<210> 294034
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294034
agauuacugu guccgugcau 20
<210> 294035
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294035
agauuguuuu augguuugaa gau 23
<210> 294036
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294036
agccaacaau gga 13
<210> 294037
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294037
agcugcauuu uuauuaucuu ggc 23
<210> 294038
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294038
agcuuggcac ugcug 15
<210> 294039
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294039
agcuuuguuu cacuugccau au 22
<210> 294040
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294040
aggaucuuac uaaauac 17
<210> 294041
<211> 18

<212> RNA
<213> Human coronavirus 229E
<400> 294041
aggaugacgc guucuaua 18
<210> 294042
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294042
agugcugaag uuucacg 17
<210> 294043
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294043
auagauuacu gugu 14
<210> 294044
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294044
auagucaaca cagauuucaa 20
<210> 294045
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294045
aucaauuccu uuacauag 18
<210> 294046
<211> 11
<212> RNA
<213> Human coronavirus 229E
<400> 294046
aucugaacca c 11
<210> 294047
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294047
auggaagagc caguca 16
<210> 294048
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294048
auggcacugu uaccuucaa 19
<210> 294049
<211> 19
<212> RNA
<213> Human coronavirus 229E

<400> 294049
auguaaccac acuuugcua 19
<210> 294050
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294050
auguaugaug guacg 15
<210> 294051
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294051
auuagaaauc cacu 14
<210> 294052
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294052
auucagaacc agagauac 18
<210> 294053
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294053
auugauaaag accucag 17
<210> 294054
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294054
auuuacgcaa cuuu 14
<210> 294055
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294055
auuugcuacu augu 14
<210> 294056
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294056
caacggcugu guugguuauu ca 22
<210> 294057
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294057
caagaauuca gaacca 16

<210> 294058
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294058
caagacguga aagauggcac 20
<210> 294059
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294059
caagacguga aagauggcac u 21
<210> 294060
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294060
cacgacaggu uauccaa 17
<210> 294061
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294061
cacgacaggu uauccaagac gug 23
<210> 294062
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294062
cacgagcagu cca 13
<210> 294063
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294063
cacgagcagu ccau 14
<210> 294064
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294064
cacuaguuac ucuguuugca 20
<210> 294065
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294065
cacuuugcua ugca 14
<210> 294066
<211> 15

<212> RNA
<213> Human coronavirus 229E
<400> 294066
cagaaccaga gauac 15
<210> 294067
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294067
cagaauuguu ucuua 15
<210> 294068
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294068
cagacauaga uuac 14
<210> 294069
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294069
caguuucaga cuuuu 15
<210> 294070
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294070
cauaaagaug caaa 14
<210> 294071
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294071
cauacagcuu ggcacu 16
<210> 294072
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294072
cauacguuac aaccucaa 18
<210> 294073
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294073
cauauugcug guuguca 17
<210> 294074
<211> 20
<212> RNA
<213> Human coronavirus 229E

<400> 294074
cauauugcug guugucaaac 20
<210> 294075
<211> 11
<212> RNA
<213> Human coronavirus 229E
<400> 294075
caucugaacc a 11
<210> 294076
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294076
caucugaacc acaa 14
<210> 294077
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294077
caugaucccu ugcuuuggcu uga 23
<210> 294078
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294078
cauguauaac uuacuuaaa 19
<210> 294079
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294079
cauuacaaau gugcu 15
<210> 294080
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294080
cauuacaaau gugcug 16
<210> 294081
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294081
ccacacuuug cuaugca 17
<210> 294082
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294082
ccacuaagau guuccuua 18

<210> 294083
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294083
ccauacagcu uggcacug 18
<210> 294084
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294084
cccuccgacu uugcauuca 19
<210> 294085
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294085
ccgacuuugc auucaauaau u 21
<210> 294086
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294086
ccuuaagcua guggau 16
<210> 294087
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294087
ccuuuguugc auuuag 16
<210> 294088
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294088
ccuuuguugc auuuagcuuu u 21
<210> 294089
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294089
ccuuuguugc uu 12
<210> 294090
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294090
cgaaaguuag ugcuga 16
<210> 294091
<211> 12

<212> RNA
<213> Human coronavirus 229E
<400> 294091
cuaauaccuc au 12
<210> 294092
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294092
cuacuagugu gua 13
<210> 294093
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294093
cuagaaaggg caaa 14
<210> 294094
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294094
cuaggugaac gcuaguauaa 20
<210> 294095
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294095
cuagucuuau aca 13
<210> 294096
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294096
cuaguggaug aucaugcu 18
<210> 294097
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294097
cuaguuacuc ugu 13
<210> 294098
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294098
cucagauguu uugucuga 18
<210> 294099
<211> 21
<212> RNA
<213> Human coronavirus 229E

<400> 294099
cucaucuguu guagauggug u 21
<210> 294100
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294100
cucuagguuu guucacauug ca 22
<210> 294101
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294101
cucugaucua uguaugaug 19
<210> 294102
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294102
cucuguuugc aa 12
<210> 294103
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294103
cugaaccuac agguuac 17
<210> 294104
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294104
cugaucuaug uaug 14
<210> 294105
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294105
cugaugcauc ugaacca 17
<210> 294106
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294106
cuguauuggu cucaa 15
<210> 294107
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294107
cuuauacaca augguaagcc ag 22

<210> 294108
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294108
cuuauaguga uacuacua 18
<210> 294109
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294109
cuuauuucuc aacuaa 16
<210> 294110
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294110
cuucuaacua auaccuca 18
<210> 294111
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294111
cuugcgguuu acuacug 17
<210> 294112
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294112
cuugcuuugg cuugacaa 18
<210> 294113
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294113
cuuggaaggu gauaccucg 19
<210> 294114
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294114
aaaaugugua ccacauuua 19
<210> 294115
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294115
aaaguuagug cugaaguuuc ac 22
<210> 294116
<211> 23

<212> RNA
<213> Human coronavirus 229E
<400> 294116
aaaugugcug gaguaaucaa aga 23
<210> 294117
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294117
aaauguguac cacauuuacc aau 23
<210> 294118
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294118
aagacgugaa agauggcacu g 21
<210> 294119
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294119
aaggugucgu cuggguu 17
<210> 294120
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294120
aaucaaucgc uuagcaa 17
<210> 294121
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294121
aaucauauau gcacau 16
<210> 294122
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294122
aaucauauau gcacauaga 19
<210> 294123
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294123
aauccacuaa gauguuccuu a 21
<210> 294124
<211> 22
<212> RNA
<213> Human coronavirus 229E

<400> 294124
aauccugagg uuaaugcaau ca 22
<210> 294125
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294125
aaugcaauca cuguc 15
<210> 294126
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294126
aaugguaagc cagug 15
<210> 294127
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294127
aaugucaaau gaca 14
<210> 294128
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294128
aauuguacgg gugacauugu c 21
<210> 294129
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294129
acaauggaag agccagucau 20
<210> 294130
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294130
acaccaugau ggauuu 16
<210> 294131
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294131
acaccguggc agag 14
<210> 294132
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294132
acaggaucuu acuaaaua 18

<210> 294133
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294133
acaugggauu ucau 14
<210> 294134
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294134
acccaagcug cauu 14
<210> 294135
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294135
acgacagguu auccaagac 19
<210> 294136
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294136
acguuuacaa uaa 13
<210> 294137
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294137
acugguuguu gua 13
<210> 294138
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294138
acugguuuug ucua 14
<210> 294139
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294139
acuguguccg ugcauuuga 19
<210> 294140
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294140
acuguuaccu ucaacuugcu a 21
<210> 294141
<211> 17

<212> RNA
<213> Human coronavirus 229E
<400> 294141
acuugcuuug ucaaucu 17
<210> 294142
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294142
agacgugaaa gauggcacug uua 23
<210> 294143
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294143
guuguaguac ugauuacuuu ga 22
<210> 294144
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294144
guuucacgac agguuaucca a 21
<210> 294145
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294145
guuugaagau gcuugua 17
<210> 294146
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294146
guuuugcuug uugcau 16
<210> 294147
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294147
uaaauacacc au 12
<210> 294148
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294148
uaacggugaa uguguauac 19
<210> 294149
<211> 14
<212> RNA
<213> Human coronavirus 229E

<400> 294149
uaagaaauuu gcua 14
<210> 294150
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294150
uaauaccuca ucuguug 17
<210> 294151
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294151
uaaugcuguu gcuaagcaug 20
<210> 294152
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294152
uaaugguacu gggagaggug au 22
<210> 294153
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294153
uaauuaacau gauc 14
<210> 294154
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294154
uaauuaacau gaucccuugc 20
<210> 294155
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294155
uacaaauggg cug 13
<210> 294156
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294156
uacaccauga uggauu 16
<210> 294157
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294157
uacagacaua gauuacugug u 21

<210> 294158
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294158
uacagcuugg cacugcugg 19
<210> 294159
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294159
uacauugcuu uucucugauc u 21
<210> 294160
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294160
uacguuacaa cc 12
<210> 294161
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294161
uacuacuagu guguauua 18
<210> 294162
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294162
uacuacuagu guguauuac 19
<210> 294163
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294163
uagaugaaua cauugcu 17
<210> 294164
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294164
uaguauaacu cauuacaa 18
<210> 294165
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294165
uagucuuaua caca 14
<210> 294166
<211> 14

<212> RNA
<213> Human coronavirus 229E
<400> 294166
uauaagaaau uugc 14
<210> 294167
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294167
uaugugccau ugcugua 17
<210> 294168
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294168
uauucuucag uuuggacac 19
<210> 294169
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294169
ucaaaugaca auugua 16
<210> 294170
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294170
ucaaaugaca auuguacg 18
<210> 294171
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294171
ucaaaugggc ugaugcauc 19
<210> 294172
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294172
ucaaucuuug acaccugggc ua 22
<210> 294173
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294173
ucacccauuu gaagaauugg a 21
<210> 294174
<211> 13
<212> RNA
<213> Human coronavirus 229E

<400> 294174
ucacuugcca uau 13
<210> 294175
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294175
ucagaaaaug uauuugcug 19
<210> 294176
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294176
ucauacguua caaccuca 18
<210> 294177
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294177
ucauuacaaa ugugcug 17
<210> 294178
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294178
uccacuaaga uguuccuua 19
<210> 294179
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294179
uccugagguu aaugcaauca cug 23
<210> 294180
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294180
ucuaaccaua uuca 14
<210> 294181
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294181
ucuaaccaua uucauug 17
<210> 294182
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294182
ucuaacuaau accucau 17

<210> 294183
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294183
agaggacgua uugaua 16
<210> 294184
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294184
agauguuuug ucugaug 17
<210> 294185
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294185
agcaugauuu cuuuacu 17
<210> 294186
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294186
aggaguuuuc agccuuuguu gcu 23
<210> 294187
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294187
aggcuguaau gcuguugcua a 21
<210> 294188
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294188
aguagacagg aucuuacuaa a 21
<210> 294189
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294189
agucauuugu cuugagaccu a 21
<210> 294190
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294190
agugauacua cuagugugua uu 22
<210> 294191
<211> 12

<212> RNA
<213> Human coronavirus 229E
<400> 294191
aguguguauu ac 12
<210> 294192
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294192
aguuuggaca cuau 14
<210> 294193
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294193
auaauuaaac uaa 13
<210> 294194
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294194
auauaugcac auag 14
<210> 294195
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294195
auaugccuug uugca 15
<210> 294196
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294196
auauguuuug uaauag 16
<210> 294197
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294197
auauugguuc uuacuggu 18
<210> 294198
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294198
auauuguuaa acguugcau 19
<210> 294199
<211> 22
<212> RNA
<213> Human coronavirus 229E

<400> 294199
aucuagucuu auacacaaug gu 22
<210> 294200
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294200
aucugaaguc caa 13
<210> 294201
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294201
augccuuguu gca 13
<210> 294202
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294202
augcuguugc ua 12
<210> 294203
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294203
augcuguugc uaagcaugau uu 22
<210> 294204
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294204
augguaagcc agugg 15
<210> 294205
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294205
augguacugg gaga 14
<210> 294206
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294206
auguauuugc uguugaga 18
<210> 294207
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294207
augucauacg uuacaaccuc aa 22

<210> 294208
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294208
auguuacuga accuagguga 20
<210> 294209
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294209
auuaagcuuu guu 13
<210> 294210
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294210
auugauuucu aaacuaaacg ac 22
<210> 294211
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294211
auuggucuca agcaua 16
<210> 294212
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294212
auuguaaagg uuuuuccuca g 21
<210> 294213
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294213
auuguacggg ugacau 16
<210> 294214
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294214
auuguacggg ugacauu 17
<210> 294215
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294215
auuuaccaau cauauaugca cau 23
<210> 294216
<211> 16

<212> RNA
<213> Human coronavirus 229E
<400> 294216
auuuugaaga aaaccu 16
<210> 294217
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294217
caaaaacguu ucagaacua 19
<210> 294218
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294218
caaauuagaa auccacuaa 19
<210> 294219
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294219
caacuugugu cugc 14
<210> 294220
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294220
caagacaugg gauuucau 18
<210> 294221
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294221
caagcauaua uuuacgcaa 19
<210> 294222
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294222
caaucauaua ugcacauaga c 21
<210> 294223
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294223
cacuaguuac ucug 14
<210> 294224
<211> 23
<212> RNA
<213> Human coronavirus 229E

<400> 294224
cacugcuggc ucuacaagac aug 23
<210> 294225
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294225
cacuguuacc uuca 14
<210> 294226
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294226
cagucauuug ucuuga 16
<210> 294227
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294227
caguccaugu auaacuuac 19
<210> 294228
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294228
cauaugccuu guugcauauu gc 22
<210> 294229
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294229
caugccacug uguuguuuga 20
<210> 294230
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294230
caugggauuu cauuguc 17
<210> 294231
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294231
caugggauuu cauugucuuc aa 22
<210> 294232
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294232
cauugucacc cauuugaaga a 21

<210> 294233
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294233
ccaacaaugg aagagccag 19
<210> 294234
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294234
ccaaucauau augca 15
<210> 294235
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294235
ccaaucauau augcacau 18
<210> 294236
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294236
ccacucguac uugcuuug 18
<210> 294237
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294237
ccauuaaaaa uguguaccac au 22
<210> 294238
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294238
ccucagaugu uuugucugau gu 22
<210> 294239
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294239
ccucaucugu ugua 14
<210> 294240
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294240
ccuucuaacu aaua 14
<210> 294241
<211> 20

<212> RNA
<213> Human coronavirus 229E
<400> 294241
ccuuggaagg ugauaccucg 20
<210> 294242
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294242
cgagccaaca auggaa 16
<210> 294243
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294243
cgcaagaauu cagaaccaga g 21
<210> 294244
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294244
cgcuuagcaa ugcgaaaguu ag 22
<210> 294245
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294245
cggaaaaaau cugaagucca a 21
<210> 294246
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294246
cuaaaacuga accu 14
<210> 294247
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294247
cuaaacgaca augucaaaug ac 22
<210> 294248
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294248
cuaagcauga uuucuuuac 19
<210> 294249
<211> 21
<212> RNA
<213> Human coronavirus 229E

<400> 294249
cuaauugggc cuuuguugca u 21
<210> 294250
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294250
cuacucuggu gugguggugcu ua 22
<210> 294251
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294251
cuaguauaac ucauuaca 18
<210> 294252
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294252
cugaugucau ac 12
<210> 294253
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294253
cugguuguca aacuacaa 18
<210> 294254
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294254
cuguugcuaa gcauga 16
<210> 294255
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294255
cuuaauugcu uauggucu 18
<210> 294256
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294256
cuuacugguu guuguaguac uga 23
<210> 294257
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294257
cuugacaagg au 12

<210> 294258
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294258
cuugugucug cuguuaa 17
<210> 294259
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294259
cuuugauugc uguaauuuug cu 22
<210> 294260
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294260
cuuuguugug uauuuugcu 19
<210> 294261
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294261
cuuuucguuu augugccauu g 21
<210> 294262
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294262
gaaccuaggu gaacgcuagu au 22
<210> 294263
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294263
gacaauguca aaugacaauu 20
<210> 294264
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294264
gagagauuug gcgccuuggu 20
<210> 294265
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294265
gaucaauucc uuua 14
<210> 294266
<211> 15

<212> RNA
<213> Human coronavirus 229E
<400> 294266
gauggugcua aaacu 15
<210> 294267
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294267
gcaacuuuga uugcugu 17
<210> 294268
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294268
gcacauagac ccuuucccua a 21
<210> 294269
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294269
gcaguccaug uauaacuu 18
<210> 294270
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294270
gcuaaaacug aaccu 15
<210> 294271
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294271
gcuaguauaa cucauuacaa aug 23
<210> 294272
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294272
gcucuagguu uguucaca 18
<210> 294273
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294273
gcucugcgua acuuugau 18
<210> 294274
<211> 22
<212> RNA
<213> Human coronavirus 229E

<400> 294274
gcugguuguc aaacuacaaa ug 22
<210> 294275
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294275
gcuguugaga gugugguu 19
<210> 294276
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294276
gcuguuggaa uaguca 16
<210> 294277
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294277
gcuuauagug auacua 16
<210> 294278
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294278
ggaauccuga gguuaaugca a 21
<210> 294279
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294279
ggaauccuga gguuaaugca auc 23
<210> 294280
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294280
ggaauguuau ucuaa 15
<210> 294281
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294281
ggcagagcug cucuuau 17
<210> 294282
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294282
ggugaaugug uauacu 16

<210> 294283
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294283
guaaugguac agacau 16
<210> 294284
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294284
guaauuuggu acccau 16
<210> 294285
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294285
guauaagaaa uuugcuacua u 21
<210> 294286
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294286
gucuuauaca caa 13
<210> 294287
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294287
gugccauugc ug 12
<210> 294288
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294288
guggugcuua uagugaua 18
<210> 294289
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294289
guuaaacguu gcauuaa 17
<210> 294290
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294290
guuaguaacu gcuaaug 17
<210> 294291
<211> 18

<212> RNA
<213> Human coronavirus 229E
<400> 294291
guuagugcug aaguuuca 18
<210> 294292
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294292
ucugaaacca uucguuugu 19
<210> 294293
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294293
ucuguuguag auggugu 17
<210> 294294
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294294
ucuuggcaca gga 13
<210> 294295
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294295
ugaaauucag gcuuuagu 18
<210> 294296
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294296
ugaauacauu gcuuuucu 18
<210> 294297
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294297
ugacaccugg gcuaau 16
<210> 294298
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294298
ugagguuaau gcaa 14
<210> 294299
<211> 17
<212> RNA
<213> Human coronavirus 229E

<400> 294299
ugagguuaau gcaauca 17
<210> 294300
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294300
ugcucgaacu uuuugggcau 20
<210> 294301
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294301
ugcuuaauug cuuauggucu 20
<210> 294302
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294302
ugcuuguuga uagugaacaa 20
<210> 294303
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294303
uggaagagcc aguca 15
<210> 294304
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294304
uggaagagcc agucauuugu 20
<210> 294305
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294305
uggcucuaca agacaug 17
<210> 294306
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294306
uggcuugcgg uuuacuacug gu 22
<210> 294307
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294307
ugguaagcca gugguaguaa 20

<210> 294308
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294308
uguaaugcug uug 13
<210> 294309
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294309
uguacugugg cuucuuuggc ca 22
<210> 294310
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294310
uguauaacuu acuu 14
<210> 294311
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294311
ugucaaucuu ugacac 16
<210> 294312
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294312
ugugaacacc cag 13
<210> 294313
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294313
ugugccauug cuguau 16
<210> 294314
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294314
ugugguggugc uuauaguga 19
<210> 294315
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294315
uguugcauuu agcuuuu 17
<210> 294316
<211> 15

<212> RNA
<213> Human coronavirus 229E
<400> 294316
uguuguagau ggugu 15
<210> 294317
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294317
uuaaacuaau uaagcuuugu 20
<210> 294318
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294318
uuaaaggcug ua 12
<210> 294319
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294319
uuaaggagau auugguucuu ac 22
<210> 294320
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294320
uuacuguguc cgugcauu 18
<210> 294321
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294321
uucaauguaa ccacacuuug cu 22
<210> 294322
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294322
uucacuugcc aua 13
<210> 294323
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294323
uucagaacca gag 13
<210> 294324
<211> 22
<212> RNA
<213> Human coronavirus 229E

<400> 294324
uucagaacca gagauaccac ac 22
<210> 294325
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294325
uucagccuuu guugcu 16
<210> 294326
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294326
uuccauacag cuuggca 17
<210> 294327
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294327
uucuaacuaa uaccucau 18
<210> 294328
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294328
uugaagaugc uuguacug 18
<210> 294329
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294329
uugaugaaaa agacug 16
<210> 294330
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294330
uuggcuugac aaggaucuag ucu 23
<210> 294331
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294331
uuguaaaggu uuuuccuca 19
<210> 294332
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294332
uuuaauuaac augaucccu 19

<210> 294333
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294333
uuuaccaauc auauaugcac 20
<210> 294334
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294334
uuucagaacu agaa 14
<210> 294335
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294335
uuugguuguu aauguacu 18
<210> 294336
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294336
cuuuaguugg aauuuugcu 19
<210> 294337
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294337
cuuuauuuaa agcaag 16
<210> 294338
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294338
cuuugauugc uguaa 15
<210> 294339
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294339
cuuuucucug aucuaugua 19
<210> 294340
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294340
gaaaguuagu gcuga 15
<210> 294341
<211> 21

<212> RNA
<213> Human coronavirus 229E
<400> 294341
gaauccugag guuaaugcaa u 21
<210> 294342
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294342
gaauguucaa aaacg 15
<210> 294343
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294343
gacaauguca aaugacaa 18
<210> 294344
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294344
gacaauguca aaugacaau 19
<210> 294345
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294345
gacaugggau uuca 14
<210> 294346
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294346
gacgugaaag auggcacug 19
<210> 294347
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294347
gagcugcuuu uaa 13
<210> 294348
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294348
gaugaaaaag acuguga 17
<210> 294349
<211> 14
<212> RNA
<213> Human coronavirus 229E

<400> 294349
gaugaauaca uugc 14
<210> 294350
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294350
gaugcaucug aaccacaa 18
<210> 294351
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294351
gaugcuugua cugu 14
<210> 294352
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294352
gauuacugug uccgugcauu u 21
<210> 294353
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294353
gauuucuaaa cuaa 14
<210> 294354
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294354
gcauaugccu uguugcaua 19
<210> 294355
<211> 11
<212> RNA
<213> Human coronavirus 229E
<400> 294355
gccauugcug u 11
<210> 294356
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294356
gcucgaacuu uuugggcaug 20
<210> 294357
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294357
gcuggaguaa ucaa 14

<210> 294358
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294358
gcuuguugca uaug 14
<210> 294359
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294359
gcuuugguug uuaauguacu a 21
<210> 294360
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294360
ggaaggugau accucgua 18
<210> 294361
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294361
ggagauauug guucuuacug gu 22
<210> 294362
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294362
ggcuguguug guuauu 16
<210> 294363
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294363
ggguagaaua ccuua 15
<210> 294364
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294364
ggguugcugu ugau 14
<210> 294365
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294365
ggugcuuaua gugauacu 18
<210> 294366
<211> 22

<212> RNA
<213> Human coronavirus 229E
<400> 294366
guaaccacac uuugcuaugc aa 22
<210> 294367
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294367
guaguacuga uuacuu 16
<210> 294368
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294368
gucaggguag aauaccuua 19
<210> 294369
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294369
gucgucaggg uagaauaccu u 21
<210> 294370
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294370
gugauacuac uaguguguau u 21
<210> 294371
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294371
guggauuugu cacccaa 17
<210> 294372
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294372
guguauuaca auaauuaa 18
<210> 294373
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294373
guguuaggcg caagaa 16
<210> 294374
<211> 17
<212> RNA
<213> Human coronavirus 229E

<400> 294374
guucacauug caacuug 17
<210> 294375
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294375
guuccuucua acuaauacc 19
<210> 294376
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294376
guuguagaug guguu 15
<210> 294377
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294377
uaaaauucua auccuuu 17
<210> 294378
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294378
uaaacgacaa uguca 15
<210> 294379
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294379
uaacuaauac cu 12
<210> 294380
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294380
uaacuaauac cucaucug 18
<210> 294381
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294381
uaauccuuuu cguuuaugug cc 22
<210> 294382
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294382
uaccaaucau auaugcacau ag 22

<210> 294383
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294383
uaccucguaa uuugguaccc au 22
<210> 294384
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294384
uacgcaacuu ugauugcug 19
<210> 294385
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294385
uacggagggg aucaauuccu uu 22
<210> 294386
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294386
uacguuacaa ccucaau 17
<210> 294387
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294387
uacuauguua cugaac 16
<210> 294388
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294388
uacugguugu uguaguacug a 21
<210> 294389
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294389
uagauuacug uguc 14
<210> 294390
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294390
uagugaacaa ccuugga 17
<210> 294391
<211> 21

<212> RNA
<213> Human coronavirus 229E
<400> 294391
uauaacggug aauguguaua c 21
<210> 294392
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294392
uauaacggug aauguguaua cu 22
<210> 294393
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294393
uauagugaua cu 12
<210> 294394
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294394
uauauuuacg caacuuugau 20
<210> 294395
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294395
uaugugggug auguacuuc 19
<210> 294396
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294396
uauuuuaaug guacu 15
<210> 294397
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294397
ucaaaaacgu uucagaacua 20
<210> 294398
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294398
ucaacuugcu agcguau 17
<210> 294399
<211> 15
<212> RNA
<213> Human coronavirus 229E

<400> 294399
ucaagaaugu agaua 15
<210> 294400
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294400
ucaauuuuga agaaaaccu 19
<210> 294401
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294401
ucacccaagc ugcauu 16
<210> 294402
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294402
ucacugucac aaccguguu 19
<210> 294403
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294403
ucagaaccag aga 13
<210> 294404
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294404
ucagaacuag aaa 13
<210> 294405
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294405
ucagccuuug uugcuu 16
<210> 294406
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294406
ucauauaugc acaua 15
<210> 294407
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294407
ucauauaugc acauagac 18

<210> 294408
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294408
ucauuguuau ucuuc 15
<210> 294409
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294409
uccuucuaac uaau 14
<210> 294410
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294410
ucgcuuagca au 12
<210> 294411
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294411
ucuaacuaau accuca 16
<210> 294412
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294412
ucugcguaac uuugau 16
<210> 294413
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294413
ucuuacuggu uguuguagua 20
<210> 294414
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294414
ugaaaaagac ugu 13
<210> 294415
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294415
ugaaaaagac uguga 15
<210> 294416
<211> 21

<212> RNA
<213> Human coronavirus 229E
<400> 294416
ugaacaaccu uggaagguga u 21
<210> 294417
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294417
ugaacaaccu uggaagguga ua 22
<210> 294418
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294418
ugaauacauu gcuuuucucu ga 22
<210> 294419
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294419
ugauacuacu aguguguauu 20
<210> 294420
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294420
ugaucuaugu auga 14
<210> 294421
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294421
ugaugguacg aucagagc 18
<210> 294422
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294422
ugauguacuu cgcaaacagu uu 22
<210> 294423
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294423
ugauuucuuu acuu 14
<210> 294424
<211> 14
<212> RNA
<213> Human coronavirus 229E

<400> 294424
ugcauauugc uggu 14
<210> 294425
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294425
ugccacugug uuguuugaa 19
<210> 294426
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294426
ugccauaugu uuuguaauag aa 22
<210> 294427
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294427
ugcgaaaguu agugcug 17
<210> 294428
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294428
ugcuacuaug uuacuga 17
<210> 294429
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294429
ugcuuauagu gauacuacu 19
<210> 294430
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294430
ugcuuauagu gauacuacua g 21
<210> 294431
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294431
uggcacugcu ggcucuacaa gac 23
<210> 294432
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294432
uggccguauc aaca 14

<210> 294433
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294433
ugguuauaua ccc 13
<210> 294434
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294434
ugguuguuaa uguacuacuc ug 22
<210> 294435
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294435
uguaaagguu uuuccucag 19
<210> 294436
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294436
uguacgggug acauu 15
<210> 294437
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294437
uguauacuug uu 12
<210> 294438
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294438
ugucacccau uuga 14
<210> 294439
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294439
ugucugaugu cauac 15
<210> 294440
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294440
ugugccauug cugua 15
<210> 294441
<211> 16

<212> RNA
<213> Human coronavirus 229E
<400> 294441
uguuaaucaa ucgcuu 16
<210> 294442
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294442
uguuaaugua cuacu 15
<210> 294443
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294443
uguuauucuu caguuuggac a 21
<210> 294444
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294444
uguugcauau ugcu 14
<210> 294445
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294445
uguugcuuaa uugcu 15
<210> 294446
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294446
uuaagcuuug uuucacuug 19
<210> 294447
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294447
uuaaucaauc gcuua 15
<210> 294448
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294448
aaaggcugua augcugu 17
<210> 294449
<211> 22
<212> RNA
<213> Human coronavirus 229E

<400> 294449
aacacuaguu acucuguuug ca 22
<210> 294450
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294450
aaccauuuau gguaauguu 19
<210> 294451
<211> 19
<212> RNA
<213> Human coronavirus 229E
<400> 294451
aaccguguug ggacagaca 19
<210> 294452
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294452
aacguggucg ucagggua 18
<210> 294453
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294453
aacuaauacc ucauc 15
<210> 294454
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294454
aacuaauuaa gcuuuguuuc ac 22
<210> 294455
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294455
aacuuacuua aaggcu 16
<210> 294456
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294456
aagaaauuug cuacuauguu acu 23
<210> 294457
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294457
aagcuuuguu ucacuugcca u 21

<210> 294458
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294458
uuaaugcaau cacuguca 18
<210> 294459
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294459
uuaauguacu acuc 14
<210> 294460
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294460
uuacgcaacu uugauugcug ua 22
<210> 294461
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294461
uuagagagcg uguugaaggu gu 22
<210> 294462
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294462
uuaguuggaa uuuugc 16
<210> 294463
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294463
uuauagcccu uugcuuguug aua 23
<210> 294464
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294464
uuauucuaac cauau 15
<210> 294465
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294465
uuauugauuu cuaa 14
<210> 294466
<211> 14

<212> RNA
<213> Human coronavirus 229E
<400> 294466
uucaguuugg acac 14
<210> 294467
<211> 16
<212> RNA
<213> Human coronavirus 229E
<400> 294467
uucuaaccau auucau 16
<210> 294468
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294468
uucuaacuaa uaccu 15
<210> 294469
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294469
uucucaacua acgacuugua 20
<210> 294470
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294470
uucuuuuauu aucu 14
<210> 294471
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294471
uugaugaaaa agacugug 18
<210> 294472
<211> 12
<212> RNA
<213> Human coronavirus 229E
<400> 294472
uugucaccca uu 12
<210> 294473
<211> 23
<212> RNA
<213> Human coronavirus 229E
<400> 294473
uugucuugag accuaucuag uua 23
<210> 294474
<211> 16
<212> RNA
<213> Human coronavirus 229E

<400> 294474
uugugucugc uguuaa 16
<210> 294475
<211> 20
<212> RNA
<213> Human coronavirus 229E
<400> 294475
uugugugcgc uucaagaaug 20
<210> 294476
<211> 15
<212> RNA
<213> Human coronavirus 229E
<400> 294476
uuguugcaua uugcu 15
<210> 294477
<211> 18
<212> RNA
<213> Human coronavirus 229E
<400> 294477
uuuaaaauuc uaauccuu 18
<210> 294478
<211> 14
<212> RNA
<213> Human coronavirus 229E
<400> 294478
uuucucugau cuau 14
<210> 294479
<211> 21
<212> RNA
<213> Human coronavirus 229E
<400> 294479
uuugguaccc aucaacaaga a 21
<210> 294480
<211> 22
<212> RNA
<213> Human coronavirus 229E
<400> 294480
uuugguugga auguuauucu aa 22
<210> 294481
<211> 13
<212> RNA
<213> Human coronavirus 229E
<400> 294481
uuuuaauggu acu 13
<210> 294482
<211> 17
<212> RNA
<213> Human coronavirus 229E
<400> 294482
uuuucucuga ucuaugu 17

<210> 294483
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294483
aaaaauacca agguuauuaa aga 23
<210> 294484
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294484
aaaauacaaa cagcgccaca ca 22
<210> 294485
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294485
aaaccucagc aagu 14
<210> 294486
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294486
aacaacuuga ugugu 15
<210> 294487
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294487
aacaacuuga uguguauag 19
<210> 294488
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294488
aacauguuuu ugauacuu 18
<210> 294489
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294489
aacuacacca gcaccagu 18
<210> 294490
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294490
aacuugaugu guaua 15
<210> 294491
<211> 12

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294491
aagaaguuau ug 12
<210> 294492
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294492
aagagcucaa cccaagc 17
<210> 294493
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294493
aagauuagag uuggccaaag u 21
<210> 294494
<211> 10
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294494
aagcaaucca 10
<210> 294495
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294495
aagcauacug ccaaa 15
<210> 294496
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294496
aagguguaga agaauugcau gac 23
<210> 294497
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294497
aagugcccaa gggaag 16
<210> 294498
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294498
aaguguacuu cagauacua 19
<210> 294499
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294499
aauagaggua ggcagu 16
<210> 294500
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294500
aauaguugua guggcauuu 19
<210> 294501
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294501
aaugguuauu acccuacuuc ag 22
<210> 294502
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294502
aaugguuugg guacuuau 18
<210> 294503
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294503
aauuacauuc gugauaaagg u 21
<210> 294504
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294504
aauuauaaag gu 12
<210> 294505
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294505
aauuuuucuu uggguauuau ac 22
<210> 294506
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294506
acacugugug guaugugg 18
<210> 294507
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294507
acagcauucg cua 13

<210> 294508
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294508
accaacggcu uuugcuguua 20
<210> 294509
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294509
accaguccuu gauguggaug a 21
<210> 294510
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294510
acccaguaau uaguaaau 18
<210> 294511
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294511
acgcauugaa uaaugugu 18
<210> 294512
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294512
acuaucuggg aa 12
<210> 294513
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294513
acuauucuug guucucugga a 21
<210> 294514
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294514
acugaaggga aguguac 17
<210> 294515
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294515
acugauacug uugauguua 19
<210> 294516
<211> 15

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294516
acugaucucu uguua 15
<210> 294517
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294517
acuucagaua cuagu 15
<210> 294518
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294518
agaaauguua aa 12
<210> 294519
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294519
agaagaauug cauga 15
<210> 294520
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294520
agaagaugcu uguuuuaaa 19
<210> 294521
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294521
agaauuagaa gaugcuug 18
<210> 294522
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294522
agaggcccua aucagaauuu 20
<210> 294523
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294523
agaguuggcc aaagu 15
<210> 294524
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294524
agaucuuuuu gcaauc 16
<210> 294525
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294525
agcaaacugc uac 13
<210> 294526
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294526
agcuaagggg uacugguaca ga 22
<210> 294527
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294527
aggaugccac uaaaccucag caa 23
<210> 294528
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294528
agggguagaa gagcucaa 18
<210> 294529
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294529
aguaaaacua caccag 16
<210> 294530
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294530
agucccagcu acugaa 16
<210> 294531
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294531
agucguucag auuguaa 17
<210> 294532
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294532
aguuauugau gauaugcau 19

<210> 294533
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294533
aguuggccaa agugcagaa 19
<210> 294534
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294534
auaaauauuu uggaguaaua aa 22
<210> 294535
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294535
auacuacguu guuucuu 17
<210> 294536
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294536
auacuguaga ggaugcugu 19
<210> 294537
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294537
auacuguuga uguuacua 18
<210> 294538
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294538
guuuuaaauu uaacuauca 19
<210> 294539
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294539
guuuuaaugu cuca 14
<210> 294540
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294540
uaaaguguac uucag 15
<210> 294541
<211> 22

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294541
uaaauacuac guuguuucuu aa 22
<210> 294542
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294542
uaaaugaaug aaguuaauua 20
<210> 294543
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294543
uaaaugguuu cacagcau 18
<210> 294544
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294544
uaaauugugu auu 13
<210> 294545
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294545
uaacuauuuu caauug 16
<210> 294546
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294546
uaagcauacu gccaa 15
<210> 294547
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294547
uaaguacuga uacug 15
<210> 294548
<211> 11
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294548
uaauacugua g 11
<210> 294549
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294549
uaauagaggu aggca 15
<210> 294550
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294550
uaaucauauu guuaauauca ac 22
<210> 294551
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294551
uaaucauuuu aucaauuuuc ca 22
<210> 294552
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294552
uaaucuuaac uauuuucaau 20
<210> 294553
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294553
uaaugguuau uacccuacuu cag 23
<210> 294554
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294554
uaauguauag uguuggaga 19
<210> 294555
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294555
uaauuauggc caauuggaag a 21
<210> 294556
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294556
uaauuuccuu accaac 16
<210> 294557
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294557
uaauuuuacg ccuuaucaug ccu 23

<210> 294558
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294558
uacaaacagc gccacaca 18
<210> 294559
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294559
uacaaucaua uugcaauuu 19
<210> 294560
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294560
uacccauuuu ca 12
<210> 294561
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294561
uacugauacu guuga 15
<210> 294562
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294562
uagagcgucc ucuggaa 17
<210> 294563
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294563
uagauuuugu gcuacauuc 19
<210> 294564
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294564
uagcuguuga cuuua 15
<210> 294565
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294565
uagcuguuga cuuuauuacc u 21
<210> 294566
<211> 18

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294566
uaggauauug uagaguuc 18
<210> 294567
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294567
uaggcaguuu uaugaguuuu aca 23
<210> 294568
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294568
uaguaaaacu acaccagc 18
<210> 294569
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294569
uaguagagcg uccucuggaa 20
<210> 294570
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294570
uagucuuguu cuggca 16
<210> 294571
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294571
uagugaccca caguu 15
<210> 294572
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294572
uauacuacuu uuuauu 16
<210> 294573
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294573
uaucuugcag acacugugu 19
<210> 294574
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294574
uaugaguuuu acaaugau 18
<210> 294575
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294575
uauuaacggu uuuaaugucu c 21
<210> 294576
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294576
uauuagaacu ggaaguuu 18
<210> 294577
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294577
uauugagcag acuaugguuu 20
<210> 294578
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294578
uauuuucaau ugcguauac 19
<210> 294579
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294579
ucaaaaauac caagguuauu aa 22
<210> 294580
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294580
ucaacccaag caaa 14
<210> 294581
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294581
ucaacuuugc gguaug 16
<210> 294582
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294582
ucaacuuugc gguaugugua aua 23

<210> 294583
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294583
ucaguuucaa aagggaa 17
<210> 294584
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294584
ucauauugca au 12
<210> 294585
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294585
ucauauugca auuuggau 18
<210> 294586
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294586
ucauugcacu gau 13
<210> 294587
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294587
ucauugcacu gaucuc 16
<210> 294588
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294588
uccaaacauu augaguagua aaa 23
<210> 294589
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294589
uccccauucu ugca 14
<210> 294590
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294590
uccugguaag caauc 15
<210> 294591
<211> 15

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294591
uccuugaugu ggaug 15
<210> 294592
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294592
uccuugaugu ggaugacguu ua 22
<210> 294593
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294593
ucucuaucag aauggaugu 19
<210> 294594
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294594
ucugauuuua uuaauggua 19
<210> 294595
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294595
ucugguaaaa uauca 15
<210> 294596
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294596
ucugguaaaa uaucau 16
<210> 294597
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294597
ugaagacuau aaaagug 17
<210> 294598
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294598
ugaagacuau aaaaguguug au 22
<210> 294599
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294599
ugaauaagcc ccgccagaag a 21
<210> 294600
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294600
ugagaagaaa uaucuc 16
<210> 294601
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294601
ugagcagacu auggu 15
<210> 294602
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294602
ugaguuugua gaaggacaa 19
<210> 294603
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294603
ugaguuuuac aau 13
<210> 294604
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294604
ugaugaagcu auuaaauucc uaa 23
<210> 294605
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294605
ugcagaacuc gcacccacag cu 22
<210> 294606
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294606
ugcuacauuc ac 12
<210> 294607
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294607
ugcuacauuc acucuuuaug 20

<210> 294608
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294608
aaaacagccg auggcaacca gc 22
<210> 294609
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294609
aaacagccga uggcaacca 19
<210> 294610
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294610
aaaccucagc aaguaacuaa 20
<210> 294611
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294611
aaacugcuac cucuc 15
<210> 294612
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294612
aaagguugug uugcugac 18
<210> 294613
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294613
aaagugcaga auuu 14
<210> 294614
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294614
aaaugguuuc acagcauucg c 21
<210> 294615
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294615
aacagccgau ggcaaccagc 20
<210> 294616
<211> 16

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294616
aacauuauga guagua 16
<210> 294617
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294617
aacuuugcgg uauguguaau a 21
<210> 294618
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294618
aacuuuuaaa uugugua 17
<210> 294619
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294619
aagaggagcc ccaauaa 17
<210> 294620
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294620
aagaugcaua guuuua 16
<210> 294621
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294621
aagauuagag uuggccaaa 19
<210> 294622
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294622
aagcauacug ccaaagaa 18
<210> 294623
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294623
aaggagugga uuguaaaaua ca 22
<210> 294624
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294624
aaguacugau acug 14
<210> 294625
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294625
aaguguacuu cag 13
<210> 294626
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294626
aauagaggua ggcaguuu 18
<210> 294627
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294627
aaucuagcau uu 12
<210> 294628
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294628
cugcuauaac ua 12
<210> 294629
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294629
cuggacauac agc 13
<210> 294630
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294630
cuggcaaaac uuggcaagga u 21
<210> 294631
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294631
cugguuuucu uagcuguu 18
<210> 294632
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294632
cuuaacuauu uucaa 15

<210> 294633
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294633
cuucagguuc cacauaucgu a 21
<210> 294634
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294634
cuugcugcua uaauagau 18
<210> 294635
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294635
cuuguucugg caaaa 15
<210> 294636
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294636
cuuugauuca uugcacu 17
<210> 294637
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294637
gaagaauugc augacgauuu a 21
<210> 294638
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294638
gaaguuauug augauaugca uug 23
<210> 294639
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294639
gaauaguauc ag 12
<210> 294640
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294640
gaauguugua cccua 15
<210> 294641
<211> 17

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294641
gacaagccua aucauuu 17
<210> 294642
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294642
gagaauccuc aca 13
<210> 294643
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294643
gagaccugag aagaaaua 18
<210> 294644
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294644
gauguaaaac caccag 16
<210> 294645
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294645
gauuagaguu ggccaaag 18
<210> 294646
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294646
gauucauugc acug 14
<210> 294647
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294647
gauucauugc acugaucucu 20
<210> 294648
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294648
gauuuaaagu guacuucag 19
<210> 294649
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294649
gauuuugugc uacauuca 18
<210> 294650
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294650
gcaaacugcu acc 13
<210> 294651
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294651
gcaaacugcu accucuc 17
<210> 294652
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294652
gcaaccagcg ucaacugcug cc 22
<210> 294653
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294653
gcaacuuuua aauuguguau uca 23
<210> 294654
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294654
gcagaacucg cacccacagc 20
<210> 294655
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294655
gcugucgcuu augcagac 18
<210> 294656
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294656
ggcacugaag ggaaguguac u 21
<210> 294657
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294657
gggaauguug uacccua 17

<210> 294658
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294658
gguauuuuua cuaucug 17
<210> 294659
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294659
gguauuuuua cuaucuggga aca 23
<210> 294660
<211> 10
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294660
guaagcaauc 10
<210> 294661
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294661
guacugguac agacacaaca ga 22
<210> 294662
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294662
guccuugaug uggau 15
<210> 294663
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294663
gucuuugauu cauugca 17
<210> 294664
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294664
guuaaaguuc uuaa 14
<210> 294665
<211> 11
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294665
guuaauauca a 11
<210> 294666
<211> 16

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294666
guuagaucuu uuugca 16
<210> 294667
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294667
guuauuaccc uacuucag 18
<210> 294668
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294668
guucagcagu guuuugguaa g 21
<210> 294669
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294669
guucuuuuaa aacagc 16
<210> 294670
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294670
guuguacccu acuauuc 17
<210> 294671
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294671
guuuggguac uuau 14
<210> 294672
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294672
guuuuguguu aa 12
<210> 294673
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294673
guuuuucuuu ggaucaag 18
<210> 294674
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294674
uaaaaccacc agu 13
<210> 294675
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294675
uaaaaccacc aguc 14
<210> 294676
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294676
uaaaacuaca ccagcaccag u 21
<210> 294677
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294677
uaaaacuaca ccagcaccag uuu 23
<210> 294678
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294678
uaaaauauca uc 12
<210> 294679
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294679
uaaacauguu uuugauacu 19
<210> 294680
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294680
uaaauauuuu gga 13
<210> 294681
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294681
uaaauuugag aauccucaca 20
<210> 294682
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294682
uaacgguuuu aaugucuc 18

<210> 294683
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294683
uaacuaucaa uuu 13
<210> 294684
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294684
uaacuauuuu caauugcgu 19
<210> 294685
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294685
uaagcauacu gccaaaga 18
<210> 294686
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294686
uaaguuacca cccaguaauu a 21
<210> 294687
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294687
uacaauaguu guagug 16
<210> 294688
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294688
uacaauaguu guaguggca 19
<210> 294689
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294689
uacaaucaua uugcaa 16
<210> 294690
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294690
uacaaucaua uugcaau 17
<210> 294691
<211> 13

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294691
uacaaugaug uaa 13
<210> 294692
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294692
uacaccagca ccaguuuaua 20
<210> 294693
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294693
uacagccuga agacuauaaa ag 22
<210> 294694
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294694
uaccaacggc uuuugcuguu aua 23
<210> 294695
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294695
uacgcauuga auaaugugua u 21
<210> 294696
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294696
uagaucuuuu ugcaau 16
<210> 294697
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294697
uagauuuugu gcuacauuca c 21
<210> 294698
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294698
uagauuuugu gcuacauuca cu 22
<210> 294699
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294699
uagcauuugu uaaaguuc 18
<210> 294700
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294700
uaguuagcug cauaa 15
<210> 294701
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294701
uaguuguagu ggcauu 16
<210> 294702
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294702
uauaaguacu gauacu 16
<210> 294703
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294703
uauacuacuu uuuauuacaa u 21
<210> 294704
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294704
uauaggagau uuaa 14
<210> 294705
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294705
uauagugagu ucccugcuau a 21
<210> 294706
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294706
uauaguugcc au 12
<210> 294707
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294707
uauaguugcc auuuguuu 18

<210> 294708
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294708
uauaucugga cugcugauga a 21
<210> 294709
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294709
uaucagguug uuuauu 16
<210> 294710
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294710
uaucuggacu gcugauga 18
<210> 294711
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294711
uauuaugugg auuguguauu 20
<210> 294712
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294712
uauuauguuu uagaucgugu gua 23
<210> 294713
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294713
uauucuuggu ucucuggaa 19
<210> 294714
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294714
uauugagcag acuaugguuu aa 22
<210> 294715
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294715
ucaacccaag caaacugcua c 21
<210> 294716
<211> 19

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294716
ucaacuuugc gguaugugu 19
<210> 294717
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294717
ucaagauuag aguuggccaa 20
<210> 294718
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294718
ucacucuuua ugg 13
<210> 294719
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294719
ucauauuguu aauaucaa 18
<210> 294720
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294720
uccaaacauu au 12
<210> 294721
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294721
uccacuuacc cauuuucagg gu 22
<210> 294722
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294722
uuuauuacaa ucau 14
<210> 294723
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294723
uuuauuacaa ucauauugca au 22
<210> 294724
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294724
aauuuuggug guggagaaau gu 22
<210> 294725
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294725
acaccagcac caguu 15
<210> 294726
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294726
acauccuagg aagaugcaua 20
<210> 294727
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294727
acauuagucu uacuaugcu 19
<210> 294728
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294728
accagcacca guuua 15
<210> 294729
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294729
accagcguca acugcug 17
<210> 294730
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294730
accaguuuau aucuggac 18
<210> 294731
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294731
accauagugg ccauuauua 19
<210> 294732
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294732
accugagaag aaauaucucc 20

<210> 294733
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294733
acuaaaccuc agcaag 16
<210> 294734
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294734
acuaugcugg acauac 16
<210> 294735
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294735
acugauacug uugauguuac 20
<210> 294736
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294736
acuugaugug uauag 15
<210> 294737
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294737
acuuugcggu augugu 16
<210> 294738
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294738
agaagagcuc aacccaa 17
<210> 294739
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294739
agaagguuau agcagacuau 20
<210> 294740
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294740
agaauggaug ucuugcugcu au 22
<210> 294741
<211> 13

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294741
agaauugcau gac 13
<210> 294742
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294742
agaccugaga agaaauau 18
<210> 294743
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294743
agcauacugc caaa 14
<210> 294744
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294744
aggagauuua aaguguacu 19
<210> 294745
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294745
aggagcccca auaaacaa 18
<210> 294746
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294746
aggauauugu agag 14
<210> 294747
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294747
agggaagugu acuauu 16
<210> 294748
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294748
agguagauuu ugugcuacau uc 22
<210> 294749
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294749
agguuguuua uuag 14
<210> 294750
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294750
aguaacuaag cau 13
<210> 294751
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294751
aguaacuaag cauacugcca a 21
<210> 294752
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294752
aguaguagag cguccucugg aa 22
<210> 294753
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294753
agucuuguuc uggcaa 16
<210> 294754
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294754
aguucccau ucuugcag 18
<210> 294755
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294755
aguuuagaaa uguucaa 17
<210> 294756
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294756
auaaguacug auacug 16
<210> 294757
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294757
auacugccaa aga 13

<210> 294758
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294758
auacugccaa agaagucaga cag 23
<210> 294759
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294759
auagagguag gcaguu 16
<210> 294760
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294760
auaggagauu uaaaguguac 20
<210> 294761
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294761
auaugcauug gggugauggu uu 22
<210> 294762
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294762
auauugcaau uugga 15
<210> 294763
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294763
aucaguccga ccagu 15
<210> 294764
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294764
auccaggaaa uggauug 17
<210> 294765
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294765
aucuaaacau guuuuugaua cuu 23
<210> 294766
<211> 18

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294766
aucuugcaga cacugugu 18
<210> 294767
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294767
augauaugca uug 13
<210> 294768
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294768
augcacuguu cagcag 16
<210> 294769
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294769
augcauaguu uuagauguua 20
<210> 294770
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294770
augcuggaca uacag 15
<210> 294771
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294771
auguggcccc uuacuauaa 19
<210> 294772
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294772
auguuacuaa ug 12
<210> 294773
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294773
auguuguacc cuacuauucu 20
<210> 294774
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294774
auuacccuac uucag 15
<210> 294775
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294775
auuauaaagg uuua 14
<210> 294776
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294776
auucaacuuu gcgguaugug uaa 23
<210> 294777
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294777
auucgcuaau acuguagag 19
<210> 294778
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294778
auuguaaaau acaa 14
<210> 294779
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294779
auuuaaauac uacgu 15
<210> 294780
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294780
auuuaacuau caauuuccua 20
<210> 294781
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294781
auuuuauuaa ugguauu 17
<210> 294782
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294782
auuuugugaa uag 13

<210> 294783
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294783
caaacauuau gagua 15
<210> 294784
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294784
caaacugguu uucuuagc 18
<210> 294785
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294785
caacugcugc cac 13
<210> 294786
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294786
caacuuugcg guaugugu 18
<210> 294787
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294787
caagauuaga guuggccaaa gu 22
<210> 294788
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294788
caagcaaacu gcua 14
<210> 294789
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294789
caaucuagca uuuguuaaa 19
<210> 294790
<211> 24
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294790
caauuuggau auacaagucg cagu 24
<210> 294791
<211> 20

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294791
caccaguccu ugauguggau 20
<210> 294792
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294792
cacucuuuau gguaaa 16
<210> 294793
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294793
cacugaaggg aaguguacua uug 23
<210> 294794
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294794
caggguuuug uguuaaauua 20
<210> 294795
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294795
caggguuuug uguuaaauua ua 22
<210> 294796
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294796
caguuuuaug aguuuua 17
<210> 294797
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294797
cauuaugagu aguaaaacua 20
<210> 294798
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294798
ccaaagugca gaauuu 16
<210> 294799
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294799
ccagaaggau guuuau 16
<210> 294800
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294800
ccagcgucaa cugcugc 17
<210> 294801
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294801
ccauuuuuag gaguuuucac uuu 23
<210> 294802
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294802
cccuacuuca gguuccacau auc 23
<210> 294803
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294803
ccuaggaaga ugcau 15
<210> 294804
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294804
ccuaggaaga ugcauaguuu 20
<210> 294805
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294805
ccuauaagua cugauacugu uga 23
<210> 294806
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294806
ccuguucugu gugauucugg uaa 23
<210> 294807
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294807
ccuuuaaaug ca 12

<210> 294808
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294808
cguccucugg aaa 13
<210> 294809
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294809
cuaagcauac ugccaaaga 19
<210> 294810
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294810
cuaaggggua cuggua 16
<210> 294811
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294811
cuaaggucaa aaauaccaag 20
<210> 294812
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294812
cuacauucac uc 12
<210> 294813
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294813
cuaccucuca gcaa 14
<210> 294814
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294814
cuauugcacc aggag 15
<210> 294815
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294815
cuauuuaugu gu 12
<210> 294816
<211> 12

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294816
cucagcaagu aa 12
<210> 294817
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294817
cuccugguaa gcaa 14
<210> 294818
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294818
uccaggaaau ggau 14
<210> 294819
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294819
ucucgaugaa ggagu 15
<210> 294820
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294820
ucucuuguua gaucuuuuug c 21
<210> 294821
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294821
ucuggcaaaa cuuggcaagg au 22
<210> 294822
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294822
ucuugcagac acuguguggu aug 23
<210> 294823
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294823
ugaaggagug gauuguaaaa ua 22
<210> 294824
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294824
ugaagggaag uguacua 17
<210> 294825
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294825
ugacauggcu gaucaaa 17
<210> 294826
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294826
ugauaaauau uuuggaguaa ua 22
<210> 294827
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294827
ugauauuugg augcagaa 18
<210> 294828
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294828
ugaucucuug uuagaucuuu uug 23
<210> 294829
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294829
ugaugauaug cauuggggug au 22
<210> 294830
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294830
ugauucauug cac 13
<210> 294831
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294831
ugcagaacuc gcacccacag cug 23
<210> 294832
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294832
ugcagacacu gugug 15

<210> 294833
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294833
uggaacuagu gacccaca 18
<210> 294834
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294834
uggaacuagu gacccacag 19
<210> 294835
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294835
uggaacuagu gacccacagu u 21
<210> 294836
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294836
uggauuguaa aauacaaaca gc 22
<210> 294837
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294837
uggcaacuuu uaaauugugu a 21
<210> 294838
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294838
uggcugucgc uuaugcagac aa 22
<210> 294839
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294839
ugggaauccu gacgagcccc a 21
<210> 294840
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294840
uguuaaauua uaaaggu 17
<210> 294841
<211> 14

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294841
uguugauguu acua 14
<210> 294842
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294842
uguuguaccc uacuauucu 19
<210> 294843
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294843
uuaaagugua cuucag 16
<210> 294844
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294844
uuaaaguucu uaa 13
<210> 294845
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294845
uuacaauuuc aaauucu 17
<210> 294846
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294846
uuacuaugcu ggacauaca 19
<210> 294847
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294847
uuagaguugg ccaaagugca gaa 23
<210> 294848
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294848
uuaguaaaug aauga 15
<210> 294849
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294849
uuauaucugg acugcugaug 20
<210> 294850
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294850
uuauuacccu acuuca 16
<210> 294851
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294851
uuguucuggc aaaacuuggc a 21
<210> 294852
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294852
uuuagauguu aaaggu 16
<210> 294853
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294853
uuuauaguug ccau 14
<210> 294854
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294854
uuuauaucug gac 13
<210> 294855
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294855
auagugaguu cccugcuau 19
<210> 294856
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294856
auauuaacgg uuuuaauguc uca 23
<210> 294857
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294857
aucuagcauu ug 12

<210> 294858
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294858
aucuugcaga cacugugugg ua 22
<210> 294859
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294859
augacguuua gguaauccaa 20
<210> 294860
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294860
augauguaaa accaccaguc 20
<210> 294861
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294861
augcacuguu cagcagu 17
<210> 294862
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294862
augccacuaa accucag 17
<210> 294863
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294863
auguaaaacc accagu 16
<210> 294864
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294864
auguucaaac cagggguaga aga 23
<210> 294865
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294865
auguuuguuu auguua 16
<210> 294866
<211> 15

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294866
auguuuuuga uacuu 15
<210> 294867
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294867
auuaaugaua aaga 14
<210> 294868
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294868
auuacaauca uauugcaa 18
<210> 294869
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294869
auuagaacug gaa 13
<210> 294870
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294870
auucauugca cug 13
<210> 294871
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294871
auucuuauau ggaccuuaau cc 22
<210> 294872
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294872
auugagcaga cuau 14
<210> 294873
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294873
auuguaauca uauuguuaau auc 23
<210> 294874
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294874
auuguagagu uccua 15
<210> 294875
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294875
auuuaaagug uacuu 15
<210> 294876
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294876
auuuaaagug uacuucag 18
<210> 294877
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294877
auuuaaauac uacg 14
<210> 294878
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294878
auuuaacuau caauuuccua a 21
<210> 294879
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294879
auuugagaau ccucacaucc u 21
<210> 294880
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294880
auuuuggagu aauaa 15
<210> 294881
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294881
auuuuggugg uggagaa 17
<210> 294882
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294882
auuuuuacua ucu 13

<210> 294883
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294883
caaaacuugg caag 14
<210> 294884
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294884
caaccagcgu caacugcug 19
<210> 294885
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294885
caaccagcgu caacugcugc cac 23
<210> 294886
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294886
caaccaucag gag 13
<210> 294887
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294887
caacccagaa acaaacaacu u 21
<210> 294888
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294888
caaccguucu gguag 15
<210> 294889
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294889
caauaaacaa ugcacug 17
<210> 294890
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294890
caauaguugu aguggcauuu 20
<210> 294891
<211> 16

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294891
caaucauauu gcaauu 16
<210> 294892
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294892
caaucuagca uuugu 15
<210> 294893
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294893
cacauccuag gaagaugcau 20
<210> 294894
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294894
cacugaaggg aaguguacu 19
<210> 294895
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294895
cagaaaaguc gagauaag 18
<210> 294896
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294896
cagacacugu guggua 16
<210> 294897
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294897
cagacacugu gugguau 17
<210> 294898
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294898
cagcauucgc uaauacugua 20
<210> 294899
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294899
caguaguaga gcguccucug gaa 23
<210> 294900
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294900
cauacugcca aaga 14
<210> 294901
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294901
cauauuguua auauca 16
<210> 294902
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294902
cauuauuaug uggau 15
<210> 294903
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294903
cauuuguuua uugguuacaa ua 22
<210> 294904
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294904
ccaagcaaac ugcua 15
<210> 294905
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294905
ccacaguucc ccauucuugc a 21
<210> 294906
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294906
cccaagcaaa cugcua 16
<210> 294907
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294907
cccagaagga uguuuaugaa uu 22

<210> 294908
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294908
ccgaucaguc cgaccaguu 19
<210> 294909
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294909
ccgauggcaa ccagcgu 17
<210> 294910
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294910
ccugaagacu auaaaagugu u 21
<210> 294911
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294911
ccuucuauuu auguguuuaa ua 22
<210> 294912
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294912
cgcaauuagg uuugaca 17
<210> 294913
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294913
cgccuuauca ugccuuu 17
<210> 294914
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294914
cgguccuccu ccuauaa 17
<210> 294915
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294915
cgucuuugau ucauugcacu g 21
<210> 294916
<211> 12

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294916
cuaaaccuca gc 12
<210> 294917
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294917
cuaagcauac ugccaa 16
<210> 294918
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294918
cuaagcauac ugccaaagaa 20
<210> 294919
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294919
cuacuauucu ugguucucug gaa 23
<210> 294920
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294920
cuagucuugu ucuggcaaa 19
<210> 294921
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294921
cuauaaguac ugaua 15
<210> 294922
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294922
cuauaauaga uagaga 16
<210> 294923
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294923
cuauucuugg uucucuggaa u 21
<210> 294924
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294924
cucucuauca gaa 13
<210> 294925
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294925
cucuggaaau cguucuggua 20
<210> 294926
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294926
cucuuguuag aucuuuuugc aau 23
<210> 294927
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294927
cugaagggaa guguacu 17
<210> 294928
<211> 19
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294928
cugacgagcc ccagaagga 19
<210> 294929
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294929
cugacgagcc ccagaaggau 20
<210> 294930
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294930
cugauacugu ugauguuacu aa 22
<210> 294931
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294931
cugcuaccuc ucagcaa 17
<210> 294932
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294932
cuggaaguuu uuggaguuuc aa 22

<210> 294933
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294933
cugguaaaau aucau 15
<210> 294934
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294934
cuuacuaugc uggac 15
<210> 294935
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294935
cuugcggaag uaau 14
<210> 294936
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294936
gaaacaaaca acuugau 17
<210> 294937
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294937
gaaacaaaca acuugaugug uau 23
<210> 294938
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294938
gaaaucguuc ugguaa 16
<210> 294939
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294939
gaagagcuca acccaagcaa a 21
<210> 294940
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294940
gagaaaguga aag 13
<210> 294941
<211> 16

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294941
gauaaagguu guguug 16
<210> 294942
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294942
gauaaagguu guguugcuga 20
<210> 294943
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294943
gauaaauauu uugga 15
<210> 294944
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294944
gauacuguug auguuacuaa u 21
<210> 294945
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294945
gcauacugcc aaag 14
<210> 294946
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294946
gccauuuguu uauugguu 18
<210> 294947
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294947
gcuaaggggu acugguac 18
<210> 294948
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294948
gcuacauuca cuc 13
<210> 294949
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294949
gcuuccuaga uuuau 15
<210> 294950
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294950
ggguacuggu acagacacaa c 21
<210> 294951
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294951
ggguagaaga gcucaaccca agc 23
<210> 294952
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294952
gguuucacag cauuc 15
<210> 294953
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294953
guaagcaauc cag 13
<210> 294954
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294954
guaaucaagg uagauuuugu gc 22
<210> 294955
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294955
guagaggaug cuguua 16
<210> 294956
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294956
guagauuuug ugcua 15
<210> 294957
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294957
guaggauauu guag 14

<210> 294958
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294958
guauacgcau ugaau 15
<210> 294959
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294959
gucccuucu auuua 15
<210> 294960
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294960
gucccuucu auuuaugugu u 21
<210> 294961
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294961
gugcuacauu cacucu 16
<210> 294962
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294962
guguagaaga auugcaugac 20
<210> 294963
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294963
guguuggaga aagugaaa 18
<210> 294964
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294964
guucccugcu aua 13
<210> 294965
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294965
guuuguagaa ggacaa 16
<210> 294966
<211> 17

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294966
guuuuaaauu uaacuau 17
<210> 294967
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294967
ugcugaugaa gcuauu 16
<210> 294968
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294968
uggauuguaa aau 13
<210> 294969
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294969
uggcaaaacu uggcaa 16
<210> 294970
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294970
uggcacugaa gggaagugua cua 23
<210> 294971
<211> 23
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294971
uggggugaug guuuucagau uaa 23
<210> 294972
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294972
ugguuuucag auua 14
<210> 294973
<211> 18
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294973
uguaauaccu uaguacug 18
<210> 294974
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)

<400> 294974
uguauuuaaa uacuacguug u 21
<210> 294975
<211> 13
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294975
ugugcuacau uca 13
<210> 294976
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294976
uguuaaaacu uggaa 15
<210> 294977
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294977
uguuacuaau gguuu 15
<210> 294978
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294978
uuaaaacagc cgauggcaac c 21
<210> 294979
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294979
uuaaagugua cuuca 15
<210> 294980
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294980
uuaaagugua cuucagauac ua 22
<210> 294981
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294981
uuaauggaca uuug 14
<210> 294982
<211> 16
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294982
uuacaaugau guaaaa 16

<210> 294983
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294983
uuacccuacu ucag 14
<210> 294984
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294984
uuacuaugcu ggacauacag 20
<210> 294985
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294985
uuauuaaugg uauu 14
<210> 294986
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294986
uuauuacaau cauauugcaa 20
<210> 294987
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294987
uuauugauga uaugcau 17
<210> 294988
<211> 22
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294988
uuccacauau cguaauaugg ca 22
<210> 294989
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294989
uuccacuuac ccauu 15
<210> 294990
<211> 15
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294990
uugauucauu gcacu 15
<210> 294991
<211> 13

<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294991
uuuaaagugu acu 13
<210> 294992
<211> 14
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294992
uuuacuccug guaa 14
<210> 294993
<211> 20
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294993
uuugagaauc cucacauccu 20
<210> 294994
<211> 17
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294994
uuugauucau ugcacug 17
<210> 294995
<211> 21
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294995
uuuucuuugg guauuauacu a 21
<210> 294996
<211> 12
<212> RNA
<213> Human coronavirus OC43 (HCoV-OC43)
<400> 294996
uuuuuacuau cu 12
<210> 294997
<211> 17
<212> RNA
<213> Human echovirus 1
<400> 294997
acccuaccgc augaacc 17
<210> 294998
<211> 13
<212> RNA
<213> Human echovirus 1
<400> 294998
caauuaguag auu 13
<210> 294999
<211> 21
<212> RNA
<213> Human echovirus 1

<400> 294999
gauaaaagug cgguaggggu a 21
<210> 295000
<211> 17
<212> RNA
<213> Human echovirus 1
<400> 295000
ugaaccgaac uugauaa 17
<210> 295001
<211> 22
<212> RNA
<213> Human echovirus 1
<400> 295001
uugauaaaag ugcgguaggg gu 22
<210> 295002
<211> 23
<212> RNA
<213> Human echovirus 1
<400> 295002
uugauaaaag ugcgguaggg gua 23
<210> 295003
<211> 16
<212> RNA
<213> Human echovirus 1
<400> 295003
aacccuaccg caugaa 16
<210> 295004
<211> 18
<212> RNA
<213> Human echovirus 1
<400> 295004
caugaaccga acuugaua 18
<210> 295005
<211> 17
<212> RNA
<213> Human echovirus 1
<400> 295005
gauuaaauug gcuuaac 17
<210> 295006
<211> 19
<212> RNA
<213> Human echovirus 1
<400> 295006
gcaugaaccg aacuugaua 19
<210> 295007
<211> 13
<212> RNA
<213> Human echovirus 1
<400> 295007
gggguaaauuc ucc 13

<210> 295008
<211> 16
<212> RNA
<213> Human enterovirus A
<400> 295008
aaccccacca gggauc 16
<210> 295009
<211> 21
<212> RNA
<213> Human enterovirus A
<400> 295009
aaccccacca gggaucuggu c 21
<210> 295010
<211> 13
<212> RNA
<213> Human enterovirus A
<400> 295010
agauauaccu caa 13
<210> 295011
<211> 17
<212> RNA
<213> Human enterovirus A
<400> 295011
agggaucugg ucgugaa 17
<210> 295012
<211> 16
<212> RNA
<213> Human enterovirus A
<400> 295012
gaauaugacu gguggg 16
<210> 295013
<211> 17
<212> RNA
<213> Human enterovirus A
<400> 295013
gauauaccuc aacccca 17
<210> 295014
<211> 13
<212> RNA
<213> Human enterovirus A
<400> 295014
gugaauauga cug 13
<210> 295015
<211> 14
<212> RNA
<213> Human enterovirus A
<400> 295015
uguuauaacc agaa 14
<210> 295016
<211> 15

<212> RNA
<213> Human enterovirus A
<400> 295016
uguuauaacc agaau 15
<210> 295017
<211> 16
<212> RNA
<213> Human enterovirus A
<400> 295017
uuuguuauaa ccagaa 16
<210> 295018
<211> 19
<212> RNA
<213> Human enterovirus A
<400> 295018
aaauuuguua uaaccagaa 19
<210> 295019
<211> 19
<212> RNA
<213> Human enterovirus A
<400> 295019
accucaaccc caccaggga 19
<210> 295020
<211> 12
<212> RNA
<213> Human enterovirus A
<400> 295020
acuggugggg gu 12
<210> 295021
<211> 17
<212> RNA
<213> Human enterovirus A
<400> 295021
gaucuggucg ugaauau 17
<210> 295022
<211> 20
<212> RNA
<213> Human enterovirus A
<400> 295022
ucuggucgug aauaugacug 20
<210> 295023
<211> 21
<212> RNA
<213> Human enterovirus A
<400> 295023
ucuggucgug aauaugacug g 21
<210> 295024
<211> 14
<212> RNA
<213> Human enterovirus B

<400> 295024
auaacggugc agug 14
<210> 295025
<211> 11
<212> RNA
<213> Human enterovirus B
<400> 295025
cggugcagug g 11
<210> 295026
<211> 15
<212> RNA
<213> Human enterovirus B
<400> 295026
gacaauuuga acuaa 15
<210> 295027
<211> 13
<212> RNA
<213> Human enterovirus B
<400> 295027
ggguaaauuc ucc 13
<210> 295028
<211> 15
<212> RNA
<213> Human enterovirus B
<400> 295028
uaaccgaacu agaua 15
<210> 295029
<211> 14
<212> RNA
<213> Human enterovirus B
<400> 295029
uaacggugca gugg 14
<210> 295030
<211> 21
<212> RNA
<213> Human enterovirus B
<400> 295030
uagagacaau uugaacuaau u 21
<210> 295031
<211> 19
<212> RNA
<213> Human enterovirus B
<400> 295031
acuagauaac ggugcagug 19
<210> 295032
<211> 19
<212> RNA
<213> Human enterovirus B
<400> 295032
auaacggugc agugggggu 19

<210> 295033
<211> 20
<212> RNA
<213> Human enterovirus B
<400> 295033
auuagagaca auuugaacua 20
<210> 295034
<211> 15
<212> RNA
<213> Human enterovirus B
<400> 295034
caauuugaac uaauu 15
<210> 295035
<211> 23
<212> RNA
<213> Human enterovirus B
<400> 295035
ccgaacuaga uaacggugca gug 23
<210> 295036
<211> 18
<212> RNA
<213> Human enterovirus B
<400> 295036
cuagauaacg gugcagug 18
<210> 295037
<211> 17
<212> RNA
<213> Human enterovirus B
<400> 295037
gacaauuuga acuaauu 17
<210> 295038
<211> 16
<212> RNA
<213> Human enterovirus C
<400> 295038
cucagucgga uucgga 16
<210> 295039
<211> 13
<212> RNA
<213> Human enterovirus C
<400> 295039
cuguuguagg ggu 13
<210> 295040
<211> 22
<212> RNA
<213> Human enterovirus C
<400> 295040
gauucggauu ggguuauacu gu 22
<210> 295041
<211> 21

<212> RNA
<213> Human enterovirus C
<400> 295041
gguuauacug uuguaggggu a 21
<210> 295042
<211> 22
<212> RNA
<213> Human enterovirus C
<400> 295042
gguuauacug uuguaggggu aa 22
<210> 295043
<211> 22
<212> RNA
<213> Human enterovirus C
<400> 295043
guagggguaa auuuuucuuu aa 22
<210> 295044
<211> 13
<212> RNA
<213> Human enterovirus C
<400> 295044
guuguagggg uaa 13
<210> 295045
<211> 12
<212> RNA
<213> Human enterovirus C
<400> 295045
uauacuguug ua 12
<210> 295046
<211> 16
<212> RNA
<213> Human enterovirus C
<400> 295046
uauacuguug uagggg 16
<210> 295047
<211> 16
<212> RNA
<213> Human enterovirus C
<400> 295047
ucagucggau ucggau 16
<210> 295048
<211> 15
<212> RNA
<213> Human enterovirus C
<400> 295048
uggguuauac uguug 15
<210> 295049
<211> 23
<212> RNA
<213> Human enterovirus C

<400> 295049
uucggauugg guuauacugu ugu 23
<210> 295050
<211> 11
<212> RNA
<213> Human enterovirus C
<400> 295050
uuuucuuuaa u 11
<210> 295051
<211> 19
<212> RNA
<213> Human enterovirus C
<400> 295051
accucagucg gauucggau 19
<210> 295052
<211> 17
<212> RNA
<213> Human enterovirus C
<400> 295052
auacuguugu aggggua 17
<210> 295053
<211> 22
<212> RNA
<213> Human enterovirus C
<400> 295053
auucggauug gguuauacug uu 22
<210> 295054
<211> 15
<212> RNA
<213> Human enterovirus C
<400> 295054
auuuuucuuu aauuc 15
<210> 295055
<211> 23
<212> RNA
<213> Human enterovirus C
<400> 295055
cagucggauu cggauugggu uau 23
<210> 295056
<211> 17
<212> RNA
<213> Human enterovirus C
<400> 295056
gauuggguua uacuguu 17
<210> 295057
<211> 15
<212> RNA
<213> Human enterovirus C
<400> 295057
gggguaaauu uuucu 15

<210> 295058
<211> 13
<212> RNA
<213> Human enterovirus C
<400> 295058
ggguuauacu guu 13
<210> 295059
<211> 13
<212> RNA
<213> Human enterovirus C
<400> 295059
uacuguugua ggg 13
<210> 295060
<211> 15
<212> RNA
<213> Human enterovirus C
<400> 295060
uacuguugua ggggu 15
<210> 295061
<211> 16
<212> RNA
<213> Human enterovirus C
<400> 295061
uacuguugua ggggua 16
<210> 295062
<211> 11
<212> RNA
<213> Human enterovirus C
<400> 295062
uauacuguug u 11
<210> 295063
<211> 17
<212> RNA
<213> Human enterovirus C
<400> 295063
ucggauuggg uuauacu 17
<210> 295064
<211> 18
<212> RNA
<213> Human enterovirus C
<400> 295064
ucggauuggg uuauacug 18
<210> 295065
<211> 19
<212> RNA
<213> Human enterovirus C
<400> 295065
ucggauuggg uuauacugu 19
<210> 295066
<211> 19

<212> RNA
<213> Human enterovirus C
<400> 295066
uucggauugg guuauacug 19
<210> 295067
<211> 14
<212> RNA
<213> Human enterovirus C
<400> 295067
uuguaggggu aaau 14
<210> 295068
<211> 19
<212> RNA
<213> Human enterovirus D
<400> 295068
aacucuacuu aggaaccca 19
<210> 295069
<211> 20
<212> RNA
<213> Human enterovirus D
<400> 295069
ccucccuggg gcauuagauu 20
<210> 295070
<211> 21
<212> RNA
<213> Human enterovirus D
<400> 295070
cucuacuuag gaacccaaga a 21
<210> 295071
<211> 14
<212> RNA
<213> Human enterovirus D
<400> 295071
cuuaggaacc caag 14
<210> 295072
<211> 20
<212> RNA
<213> Human enterovirus D
<400> 295072
ucuacuuagg aacccaagaa 20
<210> 295073
<211> 21
<212> RNA
<213> Human enterovirus D
<400> 295073
accccucccu ggggcauuag a 21
<210> 295074
<211> 12
<212> RNA
<213> Human enterovirus D

<400> 295074
aggaacccaa ga 12
<210> 295075
<211> 17
<212> RNA
<213> Human enterovirus D
<400> 295075
cuacuuagga acccaag 17
<210> 295076
<211> 11
<212> RNA
<213> Human enterovirus D
<400> 295076
ggaacccaag a 11
<210> 295077
<211> 18
<212> RNA
<213> Human enterovirus D
<400> 295077
uagauuuugu agagguaa 18
<210> 295078
<211> 13
<212> RNA
<213> Human enterovirus D
<400> 295078
uuaauuggga auc 13
<210> 295079
<211> 21
<212> RNA
<213> Human enterovirus E
<400> 295079
aaugugauuu ucaccauuug a 21
<210> 295080
<211> 11
<212> RNA
<213> Human enterovirus E
<400> 295080
agacgcauaa a 11
<210> 295081
<211> 21
<212> RNA
<213> Human enterovirus E
<400> 295081
augcguuugg ugagacgcau a 21
<210> 295082
<211> 20
<212> RNA
<213> Human enterovirus E
<400> 295082
auucggucgc auuggcuuuc 20

<210> 295083
<211> 16
<212> RNA
<213> Human enterovirus E
<400> 295083
auuuucacca uuugaa 16
<210> 295084
<211> 13
<212> RNA
<213> Human enterovirus E
<400> 295084
cauuggcuuu cau 13
<210> 295085
<211> 18
<212> RNA
<213> Human enterovirus E
<400> 295085
cauuggcuuu cauaugcg 18
<210> 295086
<211> 13
<212> RNA
<213> Human enterovirus E
<400> 295086
cuuucauaug cgu 13
<210> 295087
<211> 17
<212> RNA
<213> Human enterovirus E
<400> 295087
gauuuucacc auuugaa 17
<210> 295088
<211> 18
<212> RNA
<213> Human enterovirus E
<400> 295088
gauuuucacc auuugaau 18
<210> 295089
<211> 13
<212> RNA
<213> Human enterovirus E
<400> 295089
gcauuggcuu uca 13
<210> 295090
<211> 19
<212> RNA
<213> Human enterovirus E
<400> 295090
gcauuggcuu ucauaugcg 19
<210> 295091
<211> 18

<212> RNA
<213> Human enterovirus E
<400> 295091
gcguuuggug agacgcau 18
<210> 295092
<211> 17
<212> RNA
<213> Human enterovirus E
<400> 295092
gcuuucauau gcguuug 17
<210> 295093
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295093
ggcuuucaua ugcg 14
<210> 295094
<211> 19
<212> RNA
<213> Human enterovirus E
<400> 295094
gucgcauugg cuuucauau 19
<210> 295095
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295095
ucggucgcau uggc 14
<210> 295096
<211> 17
<212> RNA
<213> Human enterovirus E
<400> 295096
ugauuuucac cauuuga 17
<210> 295097
<211> 15
<212> RNA
<213> Human enterovirus E
<400> 295097
uggcuuucau augcg 15
<210> 295098
<211> 15
<212> RNA
<213> Human enterovirus E
<400> 295098
uggugagacg cauaa 15
<210> 295099
<211> 13
<212> RNA
<213> Human enterovirus E

<400> 295099
uucaccauuu gaa 13
<210> 295100
<211> 21
<212> RNA
<213> Human enterovirus E
<400> 295100
aauucggucg cauuggcuuu c 21
<210> 295101
<211> 22
<212> RNA
<213> Human enterovirus E
<400> 295101
aauucggucg cauuggcuuu ca 22
<210> 295102
<211> 23
<212> RNA
<213> Human enterovirus E
<400> 295102
aauucggucg cauuggcuuu cau 23
<210> 295103
<211> 12
<212> RNA
<213> Human enterovirus E
<400> 295103
agacgcauaa aa 12
<210> 295104
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295104
auaugcguuu ggug 14
<210> 295105
<211> 20
<212> RNA
<213> Human enterovirus E
<400> 295105
auaugcguuu ggugagacgc 20
<210> 295106
<211> 22
<212> RNA
<213> Human enterovirus E
<400> 295106
caaugugauu uucaccauuu ga 22
<210> 295107
<211> 23
<212> RNA
<213> Human enterovirus E
<400> 295107
caaugugauu uucaccauuu gaa 23

<210> 295108
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295108
cauuggcuuu caua 14
<210> 295109
<211> 12
<212> RNA
<213> Human enterovirus E
<400> 295109
cuuucauaug cg 12
<210> 295110
<211> 15
<212> RNA
<213> Human enterovirus E
<400> 295110
cuuucauaug cguuu 15
<210> 295111
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295111
gcauuggcuu ucau 14
<210> 295112
<211> 17
<212> RNA
<213> Human enterovirus E
<400> 295112
ggucgcauug gcuuuca 17
<210> 295113
<211> 22
<212> RNA
<213> Human enterovirus E
<400> 295113
ggucgcauug gcuuucauau gc 22
<210> 295114
<211> 17
<212> RNA
<213> Human enterovirus E
<400> 295114
gucgcauugg cuuucau 17
<210> 295115
<211> 16
<212> RNA
<213> Human enterovirus E
<400> 295115
ucgcauuggc uuucau 16
<210> 295116
<211> 18

<212> RNA
<213> Human enterovirus E
<400> 295116
ugaauucggu cgcauugg 18
<210> 295117
<211> 21
<212> RNA
<213> Human enterovirus E
<400> 295117
ugcguuuggu gagacgcaua a 21
<210> 295118
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295118
uggcuuucau augc 14
<210> 295119
<211> 15
<212> RNA
<213> Human enterovirus E
<400> 295119
uuucaccauu ugaau 15
<210> 295120
<211> 14
<212> RNA
<213> Human enterovirus E
<400> 295120
uuuucaccau uuga 14
<210> 295121
<211> 15
<212> RNA
<213> Human enterovirus E
<400> 295121
uuuucaccau uugaa 15
<210> 295122
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295122
aaaaaugugc uu 12
<210> 295123
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295123
aaaacucucc agacc 15
<210> 295124
<211> 14
<212> RNA
<213> Human erythrovirus V9

<400> 295124
aaaaggugca gcug 14
<210> 295125
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295125
aaaauacccc agcaugacuu c 21
<210> 295126
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295126
aaccuagagg agaaaaugca gua 23
<210> 295127
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295127
aaugcuaaga uuaugua 17
<210> 295128
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295128
aauggуggga aagcagug 18
<210> 295129
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295129
aauuucaaaa agaagacacc aaa 23
<210> 295130
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295130
accaccccca ugcc 14
<210> 295131
<211> 11
<212> RNA
<213> Human erythrovirus V9
<400> 295131
accauuacaa c 11
<210> 295132
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295132
acccuacaaa aagcaugu 18

<210> 295133
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295133
acguguacau ucuc 14
<210> 295134
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295134
acguguacau ucucu 15
<210> 295135
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295135
cccguaggca accaucu 17
<210> 295136
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295136
ccuagaggag aaaaugcagu a 21
<210> 295137
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295137
cguguauaag caguuugugc aa 22
<210> 295138
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295138
cuagaggaga aaaugcagua 20
<210> 295139
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295139
cugcuaauuc uguaacgugu 20
<210> 295140
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295140
gaaggggcua cauuua 16
<210> 295141
<211> 18

<212> RNA
<213> Human erythrovirus V9
<400> 295141
gaaugcuaag auuaugua 18
<210> 295142
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295142
gaccauuaca acauu 15
<210> 295143
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295143
gaggagaaaa ugcaguau 18
<210> 295144
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295144
gauaugaaca acaugua 17
<210> 295145
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295145
gcaauuuuau gaaaaagcua 20
<210> 295146
<211> 10
<212> RNA
<213> Human erythrovirus V9
<400> 295146
gcagugacaa 10
<210> 295147
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295147
gccauggaca guua 14
<210> 295148
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295148
gcugccccug uggcccauuu uca 23
<210> 295149
<211> 10
<212> RNA
<213> Human erythrovirus V9

<400> 295149
gcuuugcccu 10
<210> 295150
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295150
gguugacuuu gua 13
<210> 295151
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295151
gugugagggg auugccuguu 20
<210> 295152
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295152
guuucgugaa cuguu 15
<210> 295153
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295153
uaaaagauac agac 14
<210> 295154
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295154
uaaaagauua cuuu 14
<210> 295155
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295155
uaacaaaugg ugggaaagca gug 23
<210> 295156
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295156
uaacccauuu ucuguguuaa 20
<210> 295157
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295157
uaagcaguuu gugcaau 17

<210> 295158
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295158
uaauguggga gcuuggua 18
<210> 295159
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295159
uaauucugua acguguacau uc 22
<210> 295160
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295160
uacauucucu aggcaau 17
<210> 295161
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295161
uagaggagaa aaugcagu 18
<210> 295162
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295162
uauagucauc auuuucagag cca 23
<210> 295163
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295163
uauucaaauu uuaaaagacc au 22
<210> 295164
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295164
ucaaauuuua aaagaccau 19
<210> 295165
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295165
ucaagcacaa gca 13
<210> 295166
<211> 19

<212> RNA
<213> Human erythrovirus V9
<400> 295166
ucagaaaaau accccagca 19
<210> 295167
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295167
ucaucauuuu cagagccau 19
<210> 295168
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295168
ucauccagua acag 14
<210> 295169
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295169
ucauccagua acaguagugc aga 23
<210> 295170
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295170
ucauuuucag agccau 16
<210> 295171
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295171
uccauaugau ccagagcau 19
<210> 295172
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295172
ucuccagcag cuaguagcu 19
<210> 295173
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295173
ucuguguuaa cuugua 16
<210> 295174
<211> 21
<212> RNA
<213> Human erythrovirus V9

<400> 295174
ucuuuaaaaa uuucaaaaag a 21
<210> 295175
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295175
ucuuuauuug acuuag 16
<210> 295176
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295176
ugaaaaagcu acug 14
<210> 295177
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295177
ugaaggggcu acauuua 17
<210> 295178
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295178
ugaccacccc caugccuuau ca 22
<210> 295179
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295179
ugcaggcggg ggagguagca ac 22
<210> 295180
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295180
ugcccaggac guguauaa 18
<210> 295181
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295181
ugcccucauu guauuaa 17
<210> 295182
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295182
ugccgaucag uuuc 14

<210> 295183
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295183
ugccuuauca uccaguaaca 20
<210> 295184
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295184
ugcgcugcag uuguc 15
<210> 295185
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295185
uggagugaag gggcuacauu ua 22
<210> 295186
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295186
uggauuacaa aguuuugu 18
<210> 295187
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295187
ugggaaagca gugaca 16
<210> 295188
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295188
ugggaaagca gugacaaauu u 21
<210> 295189
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295189
uggugggaaa gcagugacaa a 21
<210> 295190
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295190
uguauaagca guuugu 16
<210> 295191
<211> 15

<212> RNA
<213> Human erythrovirus V9
<400> 295191
uguauuaaug uggga 15
<210> 295192
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295192
uguccucagc caggaaccgu ca 22
<210> 295193
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295193
ugucuggauu acaaa 15
<210> 295194
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295194
uguggaacau auaaacaaca g 21
<210> 295195
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295195
uuaacuugua aaaaaugugc uu 22
<210> 295196
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295196
uuaacuugua aaaaaugugc uua 23
<210> 295197
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295197
uuaccugucu ggauuacaaa 20
<210> 295198
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295198
uuaugaaaaa gcuacuggaa 20
<210> 295199
<211> 20
<212> RNA
<213> Human erythrovirus V9

<400> 295199
uugcccagga cguguauaag 20
<210> 295200
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295200
uugguauaau ggauggaaau uua 23
<210> 295201
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295201
uuuaugaaaa agcuacugga 20
<210> 295202
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295202
uuuguagauu augaguaaaa 20
<210> 295203
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295203
uuugugcaau uuu 13
<210> 295204
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295204
aaagcuacug gaacagacuu a 21
<210> 295205
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295205
aaauacccca gcaugacuuc a 21
<210> 295206
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295206
aaaugcagua uua 13
<210> 295207
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295207
aacuagauau gaacaacaug ua 22

<210> 295208
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295208
aagcagugac aaauuugccc ag 22
<210> 295209
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295209
aagccagcac ug 12
<210> 295210
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295210
aagccagcac ugg 13
<210> 295211
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295211
aauaccccag cauga 15
<210> 295212
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295212
acaaaguuuu guagauu 17
<210> 295213
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295213
accaccccca ugccuua 17
<210> 295214
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295214
accuagagga gaaaaugcag u 21
<210> 295215
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295215
accuagagga gaaaaugcag ua 22
<210> 295216
<211> 22

<212> RNA
<213> Human erythrovirus V9
<400> 295216
acucugcaga agccagcacu gg 22
<210> 295217
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295217
acuuaguugc ucgcauuaaa 20
<210> 295218
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295218
agaccauuac aacau 15
<210> 295219
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295219
agaccuauau agucaucau 19
<210> 295220
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295220
agaguuuacu ccag 14
<210> 295221
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295221
agcaacccua caaaaagcau gu 22
<210> 295222
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295222
agcagugaca aa 12
<210> 295223
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295223
agcaguuugu gcaau 15
<210> 295224
<211> 16
<212> RNA
<213> Human erythrovirus V9

<400> 295224
agcaguuugu gcaauu 16
<210> 295225
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295225
aggagaaaau gcagu 15
<210> 295226
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295226
aggagaaaau gcagua 16
<210> 295227
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295227
aggagaaaau gcaguauua 19
<210> 295228
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295228
aggguuucaa gcacaagca 19
<210> 295229
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295229
aguguucucu ccagcagcua 20
<210> 295230
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295230
aguuacguca uuuccu 16
<210> 295231
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295231
auaagcaguu ugugcaauuu 20
<210> 295232
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295232
auacaauuac ccgguacuaa cua 23

<210> 295233
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295233
auagucauca uuuucagagc ca 22
<210> 295234
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295234
aucuauaaaa gauaca 16
<210> 295235
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295235
augccuuauc aucca 15
<210> 295236
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295236
auggauggaa auuu 14
<210> 295237
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295237
augugggagc uuggua 16
<210> 295238
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295238
auuauaaagu guucucucca 20
<210> 295239
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295239
auuaucuagu gaa 13
<210> 295240
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295240
auuaucuagu gaagacuua 19
<210> 295241
<211> 18

<212> RNA
<213> Human erythrovirus V9
<400> 295241
auuauguaau auguacac 18
<210> 295242
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295242
auuuagagag uuuacu 16
<210> 295243
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295243
auuucaaaaa gaagacacc 19
<210> 295244
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295244
auuuuaaaag acca 14
<210> 295245
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295245
auuuucugug uuaacuu 17
<210> 295246
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295246
caaaaagaag acacc 15
<210> 295247
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295247
caaauuuuaa aagacca 17
<210> 295248
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295248
caacauguaa uu 12
<210> 295249
<211> 17
<212> RNA
<213> Human erythrovirus V9

<400> 295249
caccgugucc ucagcca 17
<210> 295250
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295250
cagaaccuag aggagaaaau gc 22
<210> 295251
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295251
cagaagccag cacuggugca gg 22
<210> 295252
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295252
aaaagcaugu ggagug 16
<210> 295253
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295253
aaaagcuacu ggaacagacu ua 22
<210> 295254
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295254
aaaaugcagu auua 14
<210> 295255
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295255
cagagccaug gacaguu 17
<210> 295256
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295256
cagcuaguag cugccacaau gcu 23
<210> 295257
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295257
caguaacagu agugcaga 18

<210> 295258
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295258
caucauuuuc ag 12
<210> 295259
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295259
cauccaguaa caguagugca 20
<210> 295260
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295260
cauccaguaa caguagugca ga 22
<210> 295261
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295261
cauuauaaag uguucucucc a 21
<210> 295262
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295262
cauucucuag gcaauu 16
<210> 295263
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295263
ccaguaacag uagugcaga 19
<210> 295264
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295264
ccauuacaac auuucuuuag 20
<210> 295265
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295265
cccaugccuu aucauccagu aa 22
<210> 295266
<211> 14

<212> RNA
<213> Human erythrovirus V9
<400> 295266
ccccucuucu uuau 14
<210> 295267
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295267
ccuguggccc auuuuca 17
<210> 295268
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295268
cguguacauu cu 12
<210> 295269
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295269
cguguauaag caguuugugc aau 23
<210> 295270
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295270
cuagaggaga aaaugcagu 19
<210> 295271
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295271
cuagauauga acaacaugua a 21
<210> 295272
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295272
cuauaaaaga uaca 14
<210> 295273
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295273
cuauguuggg ccuggcaau 19
<210> 295274
<211> 15
<212> RNA
<213> Human erythrovirus V9

<400> 295274
cuguguuaac uugua 15
<210> 295275
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295275
cuguuugcug uguggaac 18
<210> 295276
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295276
gaaagcagug acaaauu 17
<210> 295277
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295277
gaaggggcua cauuuacugc ua 22
<210> 295278
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295278
gacaaauuug ccca 14
<210> 295279
<211> 11
<212> RNA
<213> Human erythrovirus V9
<400> 295279
gacaccaaau c 11
<210> 295280
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295280
gagaguuuac uccagacuua gug 23
<210> 295281
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295281
gcaaccaucu auaaaagaua ca 22
<210> 295282
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295282
gcagugacaa auuugcc 17

<210> 295283
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295283
gccuuaucau ccagua 16
<210> 295284
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295284
ggaacagacu uagagcuua 19
<210> 295285
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295285
guaacgugua cauucucua 19
<210> 295286
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295286
guauuaucua gugaa 15
<210> 295287
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295287
uaaaaaauga aacagggu 18
<210> 295288
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295288
uaaaagauua cuuua 15
<210> 295289
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295289
uaagcaguuu gugcaa 16
<210> 295290
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295290
uacagacgcu guagaauau 19
<210> 295291
<211> 19

<212> RNA
<213> Human erythrovirus V9
<400> 295291
uacuuuaaaa ggugcagcu 19
<210> 295292
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295292
uagaggagaa aaugcaguau 20
<210> 295293
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295293
uaguagcugc cacaaugcu 19
<210> 295294
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295294
uagugaagac uuac 14
<210> 295295
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295295
uagugaagac uuaca 15
<210> 295296
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295296
ucaaaaagaa gacaccaaau 20
<210> 295297
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295297
ucauguagga gccucuaa 18
<210> 295298
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295298
uccgguacaa ga 12
<210> 295299
<211> 20
<212> RNA
<213> Human erythrovirus V9

<400> 295299
ucuguguuaa cuuguaaaaa 20
<210> 295300
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295300
ugaagacuua cacaagccug 20
<210> 295301
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295301
ugcaguuguc auguagga 18
<210> 295302
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295302
ugcugugugg aacauauaaa ca 22
<210> 295303
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295303
uggaacagac uuag 14
<210> 295304
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295304
uguauaagca guuugugcaa u 21
<210> 295305
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295305
ugucuggauu acaaag 16
<210> 295306
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295306
ugugggagcu ugguauaa 18
<210> 295307
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295307
uuaucuagug aagacuua 18

<210> 295308
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295308
uuaucuagug aagacuuaca 20
<210> 295309
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295309
uuaugaguaa aaccacuaac a 21
<210> 295310
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295310
uucaaaaaga agac 14
<210> 295311
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295311
uucaagcaca agca 14
<210> 295312
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295312
uucagagcca uggaca 16
<210> 295313
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295313
uuuaaaagac ca 12
<210> 295314
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295314
uuuagagagu uuacuc 16
<210> 295315
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295315
uuucuguguu aacuu 15
<210> 295316
<211> 21

<212> RNA
<213> Human erythrovirus V9
<400> 295316
acuauguugg gccuggcaau g 21
<210> 295317
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295317
acucuccaga ccua 14
<210> 295318
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295318
agaggagaaa augcagua 18
<210> 295319
<211> 13
<212> RNA
<213> Human erythrovirus V9
<400> 295319
agauuaugua aua 13
<210> 295320
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295320
agccuuaaau aaauaauuca ua 22
<210> 295321
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295321
agcuaguagc ugccacaaug cu 22
<210> 295322
<211> 16
<212> RNA
<213> Human erythrovirus V9
<400> 295322
aguagugcag aaccua 16
<210> 295323
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295323
aguuaacucu gcagaagcca gca 23
<210> 295324
<211> 13
<212> RNA
<213> Human erythrovirus V9

<400> 295324
auaaauuauu aac 13
<210> 295325
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295325
auaagcaguu ug 12
<210> 295326
<211> 12
<212> RNA
<213> Human erythrovirus V9
<400> 295326
auauagucau ca 12
<210> 295327
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295327
auccaguaac aguagugcag a 21
<210> 295328
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295328
aucuagugaa gacuuacaca 20
<210> 295329
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295329
aucugaccac ccccaugccu uau 23
<210> 295330
<211> 22
<212> RNA
<213> Human erythrovirus V9
<400> 295330
augaaacagg guuucaagca ca 22
<210> 295331
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295331
augacuucag uuaacucugc a 21
<210> 295332
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295332
augcaguauu aucua 15

<210> 295333
<211> 23
<212> RNA
<213> Human erythrovirus V9
<400> 295333
auuauaaagu guucucucca gca 23
<210> 295334
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295334
auuaugagua aaaccacuaa 20
<210> 295335
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295335
auucaaauuu uaaaagacca 20
<210> 295336
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295336
auuuuaaaag accauuacaa 20
<210> 295337
<211> 18
<212> RNA
<213> Human erythrovirus V9
<400> 295337
caaaaagcau guggagug 18
<210> 295338
<211> 19
<212> RNA
<213> Human erythrovirus V9
<400> 295338
caaauggugg gaaagcagu 19
<210> 295339
<211> 15
<212> RNA
<213> Human erythrovirus V9
<400> 295339
caaauuuuaa aagac 15
<210> 295340
<211> 17
<212> RNA
<213> Human erythrovirus V9
<400> 295340
caauuuuaug aaaaagc 17
<210> 295341
<211> 19

<212> RNA
<213> Human erythrovirus V9
<400> 295341
cagacgcugu agaauauaa 19
<210> 295342
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295342
cagacuuaga gcuuauucaa a 21
<210> 295343
<211> 21
<212> RNA
<213> Human erythrovirus V9
<400> 295343
cagcugcccc uguggcccau u 21
<210> 295344
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295344
caggguuuca agcacaagca 20
<210> 295345
<211> 14
<212> RNA
<213> Human erythrovirus V9
<400> 295345
caguuaacuc ugca 14
<210> 295346
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295346
cauacaauua cccgguacua 20
<210> 295347
<211> 20
<212> RNA
<213> Human erythrovirus V9
<400> 295347
cauuaaaagu aaucuuaaaa 20
<210> 295348
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295348
aaccccuucc ccgcugucac u 21
<210> 295349
<211> 22
<212> RNA
<213> Human herpesvirus 1

<400> 295349
aaccccuucc ccgcugucac uc 22
<210> 295350
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295350
aaccuagggc ggggcgggga 20
<210> 295351
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295351
aacgacaucu ugucg 15
<210> 295352
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295352
aacgaccccg cccaugggguc cca 23
<210> 295353
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295353
aacggacggg gu 12
<210> 295354
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295354
aacgggggcc augucuccgg a 21
<210> 295355
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295355
aacgggggggg ugucgc 16
<210> 295356
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295356
aacgugcgcg auccc 15
<210> 295357
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295357
aacuccagac cacc 14

<210> 295358
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295358
aacuccagac caccgguc 18
<210> 295359
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295359
aacucguucg uaaacaccag gag 23
<210> 295360
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295360
aacugauaaa acagcga 17
<210> 295361
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295361
aagaaucaca augagaccca aa 22
<210> 295362
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295362
aagacggucc acgucac 17
<210> 295363
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295363
aagaggagac gagacaga 18
<210> 295364
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295364
aagauauaca guaa 14
<210> 295365
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295365
aagaugcgau acaaac 16
<210> 295366
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 295366
aagccccggg ccgcg 15
<210> 295367
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295367
aagcgccccg auggcccug 19
<210> 295368
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295368
aagcggcggg gcaaugu 17
<210> 295369
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295369
aaggaguggu uugccguu 18
<210> 295370
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295370
aaggcucgug cguuggugug g 21
<210> 295371
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295371
aagucacgag guacgggg 18
<210> 295372
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295372
aagucgguag cgggggacg 19
<210> 295373
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295373
aauaaaccag guaauaccaa au 22
<210> 295374
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 295374
aauaaaccag guaauaccaa aua 23
<210> 295375
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295375
aauaggugcg ccgcaggcca aa 22
<210> 295376
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295376
aaucagcguu cacccggcgg cgc 23
<210> 295377
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295377
aauccgacgg gga 13
<210> 295378
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295378
aaugaaccag acccua 16
<210> 295379
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295379
aauguaacca uac 13
<210> 295380
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295380
aauuggugug uuugucggug ga 22
<210> 295381
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295381
acaaaccacc ccguaccacc cg 22
<210> 295382
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295382
acaacaaacc c 11

<210> 295383
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295383
acaacgcgac aggccaguau 20
<210> 295384
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295384
acacaaaaca ca 12
<210> 295385
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295385
acacaaaagg cguaccaaac 20
<210> 295386
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295386
acacacaaaa ggcguaccaa a 21
<210> 295387
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295387
acacacaaaa ggcguaccaa ac 22
<210> 295388
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295388
acacaccaga cau 13
<210> 295389
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295389
acacaccccc caugcc 16
<210> 295390
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295390
acacagcccu cccgaccgac a 21
<210> 295391
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 295391
acaccacagg ggaccgc 17
<210> 295392
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295392
acaccaccua cua 13
<210> 295393
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295393
acaccacgcc ug 12
<210> 295394
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295394
acacccccca ugcca 15
<210> 295395
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295395
acacccccgu gacuca 16
<210> 295396
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295396
acacccgggg gaguuugugu 20
<210> 295397
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295397
acacccuacc cca 13
<210> 295398
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295398
acacccuugu gugucaau 18
<210> 295399
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 295399
acaccgcgug uuccc 15
<210> 295400
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295400
acacggggga gcgcucuugu cu 22
<210> 295401
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295401
acagaacagg gc 12
<210> 295402
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295402
acagaccacg cgga 14
<210> 295403
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295403
acagacucaa gcaca 15
<210> 295404
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295404
acagccaccc acccaccaag a 21
<210> 295405
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295405
acagccgauc uccac 15
<210> 295406
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295406
acauacgaca cacaggc 17
<210> 295407
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295407
acaucccaug guaccaaaga 20

<210> 295408
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295408
acaugcgcac gugauguagg 20
<210> 295409
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295409
acaugcgguu uaacacccgu gg 22
<210> 295410
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295410
accaaaaaca ccacagggga 20
<210> 295411
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295411
accaaacaaa ca 12
<210> 295412
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295412
accacacacc agc 13
<210> 295413
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295413
accaccccaa auacagcau 19
<210> 295414
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295414
accacgggag ccagggc 17
<210> 295415
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295415
accaggaaau ccgu 14
<210> 295416
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 295416
accagguaau accaaau 17
<210> 295417
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295417
accauaggau gaacaaacca ccc 23
<210> 295418
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295418
acgcaaacaa ca 12
<210> 295419
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295419
acgcaccccc ccaacg 16
<210> 295420
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295420
acgcaccucg aggacaccc 19
<210> 295421
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295421
acgcacgacc acgg 14
<210> 295422
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295422
acgccaaacc acg 13
<210> 295423
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295423
acgcccacuu uauucgcguc 20
<210> 295424
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 295424
acgccuucgc cccaca 16
<210> 295425
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295425
acgcgacccc auggc 15
<210> 295426
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295426
acgcgccucc cgggg 15
<210> 295427
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295427
acgcgccucc cggggg 16
<210> 295428
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295428
acgcgggguu cggucccagg gc 22
<210> 295429
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295429
acgcgguccc cuguggugu 19
<210> 295430
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295430
acgcugcucc gccuggc 17
<210> 295431
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295431
acggaaccaa ac 12
<210> 295432
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295432
acggaaccaa aca 13

<210> 295433
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295433
acggcauaug ca 12
<210> 295434
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295434
acggcgucuc ccgggg 16
<210> 295435
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295435
acggcgucuc ccggggg 17
<210> 295436
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295436
acgggaucgg acgccacaca cc 22
<210> 295437
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295437
acgggcggag gcgu 14
<210> 295438
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295438
acgggggccc ugccacuccg gcg 23
<210> 295439
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295439
acgggguccc gggc 14
<210> 295440
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295440
acgguucgaa acuuaacaca 20
<210> 295441
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 295441
acuaacccaa cguauaaauc c 21
<210> 295442
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295442
acucaagcac acacggggga gcg 23
<210> 295443
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295443
acucaggaca ucgguguguc cu 22
<210> 295444
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295444
acucauccuc cagacg 16
<210> 295445
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295445
acucauuaau gggcg 15
<210> 295446
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295446
acucauuugg au 12
<210> 295447
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295447
acucugucga uaccccac 18
<210> 295448
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295448
acugggcgac cgccggcg 18
<210> 295449
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 295449
acuuaacaca ccaa 14
<210> 295450
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295450
agaaacaaaa ccgg 14
<210> 295451
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295451
agaaacggcc gaagcca 17
<210> 295452
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295452
agaaccuagg gaacccagag 20
<210> 295453
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295453
agaauggaug ggaggag 17
<210> 295454
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295454
agacaacaaa caa 13
<210> 295455
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295455
agacacgguu acaguuuauu 20
<210> 295456
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295456
agacucuccc ccaccgccc 19
<210> 295457
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295457
agagccguaa cccaaccaaa c 21

<210> 295458
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295458
agagccugcc gccuca 16
<210> 295459
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295459
agagcgcggg accgu 15
<210> 295460
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295460
agauguccaa uccac 15
<210> 295461
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295461
agcaaaacgg acu 13
<210> 295462
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295462
agcaaacgcc ccgcccacac aa 22
<210> 295463
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295463
agcaaucagg gac 13
<210> 295464
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295464
agcacaucca gguacccggc gg 22
<210> 295465
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295465
agcauaccug gguguguuua 20
<210> 295466
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 295466
agcaugggac ccacagaccg cc 22
<210> 295467
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295467
agccacaaaa ugca 14
<210> 295468
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295468
agccacugaa acccgaaacg cga 23
<210> 295469
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295469
agccagggcc aa 12
<210> 295470
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295470
agcccccaac augacccaga c 21
<210> 295471
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295471
agcccccggg acugc 15
<210> 295472
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295472
agcccuacac cggccac 17
<210> 295473
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295473
agcccucaga gaca 14
<210> 295474
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 295474
agccggggag agggcccgcg gcg 23
<210> 295475
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295475
agccguaacc caac 14
<210> 295476
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295476
agccuacuac ucg 13
<210> 295477
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295477
agccuauguu cgcgggcgac g 21
<210> 295478
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295478
agcgcgccgc gacacu 16
<210> 295479
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295479
agcgcgggac cgu 13
<210> 295480
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295480
cccgcccccg gcu 13
<210> 295481
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295481
cccgcccuca cagggc 16
<210> 295482
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295482
cccgcggacc accgg 15

<210> 295483
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295483
cccgcggggu ucuggggu 18
<210> 295484
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295484
cccggcacca cggg 14
<210> 295485
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295485
cccggccacc ucgcccac 18
<210> 295486
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295486
cccgggcacg cgguga 16
<210> 295487
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295487
cccgugugcc gcgcc 15
<210> 295488
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295488
cccguguuug ccca 14
<210> 295489
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295489
cccuacccca g 11
<210> 295490
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295490
cccucccgac cgacaccccc aua 23
<210> 295491
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 295491
cccucgagau cc 12
<210> 295492
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295492
cccucgcggg cc 12
<210> 295493
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295493
cccugcccga caggg 15
<210> 295494
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295494
cccugcgcga ugugga 16
<210> 295495
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295495
cccuguuugu cgacga 16
<210> 295496
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295496
cccuucuccg cgugggugau 20
<210> 295497
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295497
ccgaaacggc caugcacac 19
<210> 295498
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295498
ccgaaacuuc aucaccccc 19
<210> 295499
<211> 11
<212> RNA
<213> Human herpesvirus 1

<400> 295499
ccgaaccacc a 11
<210> 295500
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295500
ccgaaccgaa ccagc 15
<210> 295501
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295501
ccgaccugga gccgggggg u 21
<210> 295502
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295502
ccgacgccgu cgacga 16
<210> 295503
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295503
ccgcaacugc uccagaa 17
<210> 295504
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295504
ccgcagccuu cucccggu 18
<210> 295505
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295505
ccgcaugugc aucuuuu 17
<210> 295506
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295506
ccgcauuugg ccgggggcug ggg 23
<210> 295507
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295507
ccgccacgcu ggguuu 16

<210> 295508
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295508
ccgcccaaug ggccgggccg c 21
<210> 295509
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295509
ccgccccgaa gaggggacc c 21
<210> 295510
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295510
ccgcccucac agggcgggc 19
<210> 295511
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295511
ccgcccucac agggcgggcc g 21
<210> 295512
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295512
ccgcccucac agggcgggcc gc 22
<210> 295513
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295513
ccgccgacgc cgucgacgag c 21
<210> 295514
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295514
ccgccgaguc uucggggcc 19
<210> 295515
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295515
ccgccgggac gc 12
<210> 295516
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 295516
ccgccguccg aacc 14
<210> 295517
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295517
ccgccugucg cacccacagc uuu 23
<210> 295518
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295518
ccgcgaccca ccgggcccgg cc 22
<210> 295519
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295519
ccgcgcaucc gacc 14
<210> 295520
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295520
ccgcgcccuc gccac 15
<210> 295521
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295521
ccgcgcucgc ucggg 15
<210> 295522
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295522
ccgcgggggg ggcgggc 17
<210> 295523
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295523
ccgcgguaca gaucggcgcc gc 22
<210> 295524
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 295524
ccgcgguguc ugggaauaga gca 23
<210> 295525
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295525
ccgcugacaa ccaccu 16
<210> 295526
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295526
ccggaacgaa cccaaag 17
<210> 295527
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295527
ccggagaaac agcac 15
<210> 295528
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295528
ccggcacgcc ugggg 15
<210> 295529
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295529
ccggccaccu cgccca 16
<210> 295530
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295530
ccggcccauu gggcggga 18
<210> 295531
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295531
ccggccuggg ccgcgag 17
<210> 295532
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295532
ccggcggccc cuggcgccgc 20

<210> 295533
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295533
ccggcggggu uauaggccac gca 23
<210> 295534
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295534
ccggcggucg cgc 13
<210> 295535
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295535
ccggcuagac ccacgggg 18
<210> 295536
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295536
ccgggacuuu uggaugucgc cc 22
<210> 295537
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295537
ccgggagcac cacaua 16
<210> 295538
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295538
ccgggagcuc c 11
<210> 295539
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295539
ccggggcguc gccc 14
<210> 295540
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295540
ccgguauggu aau 13
<210> 295541
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 295541
ccggugcguu gcacguag 18
<210> 295542
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295542
ccgguugauu uuuggguggg ugg 23
<210> 295543
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295543
ccguaacggc auaugcaaa 19
<210> 295544
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295544
ccguaagugg gguccgggua a 21
<210> 295545
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295545
ccgucaaagg ugcacacccg 20
<210> 295546
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295546
ccguccagac acuug 15
<210> 295547
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295547
ccgucgccgc gggcc 15
<210> 295548
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295548
ccgucgggca cguac 15
<210> 295549
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 295549
ccgucucugc uacgc 15
<210> 295550
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295550
ccuaaaauuc aacaaaacu 19
<210> 295551
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295551
ccuagggcgg gg 12
<210> 295552
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295552
ccucagaacc cac 13
<210> 295553
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295553
ccuccaccaa cgc 13
<210> 295554
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295554
ccuccacguc gaaggcuuuu 20
<210> 295555
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295555
ccucccaaua aaaaaaga 18
<210> 295556
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295556
ccuccuggac uuugag 16
<210> 295557
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295557
ccucgagauc ccc 13

<210> 295558
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295558
ccucgcgugc gugggg 16
<210> 295559
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295559
ccucgugugg augaa 15
<210> 295560
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295560
ccucguucug cugca 15
<210> 295561
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295561
ccugauccgc ggcg 14
<210> 295562
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295562
ccugaugugg cugcuccgc 19
<210> 295563
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295563
ccugcggcca aca 13
<210> 295564
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295564
ccugcggucc ggagccgcgc 20
<210> 295565
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295565
ccuggcgccc ccacccucg 19
<210> 295566
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 295566
ccugggucuu ccgcggagcu cc 22
<210> 295567
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295567
ccuggguugg cgucgggac 19
<210> 295568
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295568
ccugucuugg ggcccaccca ccc 23
<210> 295569
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295569
ccugugagac cagc 14
<210> 295570
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295570
ccuuaaccgc uggcu 15
<210> 295571
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295571
ccuucgaggg ucucguucag 20
<210> 295572
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295572
ccuugggaga gccau 15
<210> 295573
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295573
ccuuugggcg ggaggaagcc aca 23
<210> 295574
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 295574
ccuuuugcac uaugacag 18
<210> 295575
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295575
cgaacaucuu gaggggg 18
<210> 295576
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295576
cgacaaacgg ugaau 15
<210> 295577
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295577
cgacacucac agau 14
<210> 295578
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295578
cgacaucuug ucg 13
<210> 295579
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295579
cgaccaucac ccg 13
<210> 295580
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295580
cgacccacca auaaaauuau 20
<210> 295581
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295581
cgacccagau g 11
<210> 295582
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295582
cgaccggguu cccccg 16

<210> 295583
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295583
cgacgacgga cggcca 16
<210> 295584
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295584
cgacggacgg ccac 14
<210> 295585
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295585
cgagagcgcg ggaccg 16
<210> 295586
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295586
cgagcacaua cauuaca 17
<210> 295587
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295587
cgagggcgag cuca 14
<210> 295588
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295588
cgagggcgag cucagcuuuu a 21
<210> 295589
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295589
cgagggcgcu uggucgggag gcc 23
<210> 295590
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295590
cgaggggcgg ga 12
<210> 295591
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 295591
cgaggggcgg gaggggggcg 19
<210> 295592
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295592
cgaguucccc cggca 15
<210> 295593
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295593
cgaucccccg cccccggcu 19
<210> 295594
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295594
cgauguggau aaaaagccag 20
<210> 295595
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295595
cgauuauuug gugug 15
<210> 295596
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295596
cgauuggcaa uguu 14
<210> 295597
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295597
cgcaccaagc cgcucuccg 19
<210> 295598
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295598
ccacacacca gc 12
<210> 295599
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 295599
ccacacagcc cucccgacc 19
<210> 295600
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295600
ccacagaaac aaaaccgggu 20
<210> 295601
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295601
ccacagacac gguuacaguu ua 22
<210> 295602
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295602
ccacagcuuu ggguucguuc cgg 23
<210> 295603
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295603
ccaccaaagu cucugugg 18
<210> 295604
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295604
ccaccaauag accagagg 18
<210> 295605
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295605
ccaccacugc acucccug 18
<210> 295606
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295606
ccacgcaaac aacac 15
<210> 295607
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295607
ccacgcuggg uuu 13

<210> 295608
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295608
ccacgggagc cagggc 16
<210> 295609
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295609
ccacgggggg gagca 15
<210> 295610
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295610
ccacguguag ccuggau 17
<210> 295611
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295611
ccacguuucg gcguguguuu 20
<210> 295612
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295612
ccagaauaau gaccaccaca a 21
<210> 295613
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295613
ccagaccggc accaccg 17
<210> 295614
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295614
ccagacgcac agcgagggac cc 22
<210> 295615
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295615
ccagaggcgc gcgca 15
<210> 295616
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 295616
ccaggcggcg aacgggggc 19
<210> 295617
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295617
ccagggaccu ccu 13
<210> 295618
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295618
ccagggaggu cac 13
<210> 295619
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295619
ccagggcugg gagccc 16
<210> 295620
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295620
ccaggucggc gaccgcca 18
<210> 295621
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295621
ccaggucuug ccgugg 16
<210> 295622
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295622
ccaguaacau gcgcacguga 20
<210> 295623
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295623
ccaucaucug agagacgaac aaa 23
<210> 295624
<211> 22
<212> RNA
<213> Human herpesvirus 1

<400> 295624
ccauccagca uguuuuugag aa 22
<210> 295625
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295625
ccaucccggg uua 13
<210> 295626
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295626
ccaugaccuc ucg 13
<210> 295627
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295627
ccaugauaaa cugagaguua 20
<210> 295628
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295628
ccaugguacc aaag 14
<210> 295629
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295629
ccaugguacc aaaga 15
<210> 295630
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295630
ccauuuacgu ggcuggguuu 20
<210> 295631
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295631
cccaaagccc u 11
<210> 295632
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295632
cccaacucca gacc 14

<210> 295633
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295633
cccaauaaac guauaucgcu ac 22
<210> 295634
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295634
cccacccacc cacu 14
<210> 295635
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295635
cccacgugau cag 13
<210> 295636
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295636
cccacugggg ucuggguug 19
<210> 295637
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295637
cccagccuuu aacuacauua a 21
<210> 295638
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295638
cccaguaaca ugcgcacgug au 22
<210> 295639
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295639
cccauaauaa accucu 16
<210> 295640
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295640
cccaucccga ggccccacgu cgg 23
<210> 295641
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 295641
cccaucgccg cggcucccgg c 21
<210> 295642
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295642
cccaucuacg uugcggggcg 20
<210> 295643
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295643
cccauggguu g 11
<210> 295644
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295644
cccauuaucc cauuccu 17
<210> 295645
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295645
ccccacgggc gccacggugg u 21
<210> 295646
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295646
ccccacgguc agucugguau 20
<210> 295647
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295647
ccccaguggg uuuugcggac c 21
<210> 295648
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295648
ccccauaucg cuucccgacc 20
<210> 295649
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 295649
cccccgggcu acacggcc 18
<210> 295650
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295650
cccccgucug ggu 13
<210> 295651
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295651
cccccguguu ccca 14
<210> 295652
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295652
cccccucccc ccg 13
<210> 295653
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295653
ccccgaaccc ugcggu 16
<210> 295654
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295654
ccccgcccuu ccuuggggu 19
<210> 295655
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295655
ccccggcccc ca 12
<210> 295656
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295656
ccccggguuc cgcgaccacc ccg 23
<210> 295657
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295657
ccccuguuug ucgacgagau u 21

<210> 295658
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295658
ccccuuacag uuccaccgaa 20
<210> 295659
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295659
cccgacgcgu cauaugcaaa 20
<210> 295660
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295660
cccgagaacc uagggaaccc aga 23
<210> 295661
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295661
cccgaggacg ccua 14
<210> 295662
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295662
cccgauggcc cuccaggcug 20
<210> 295663
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295663
cccgcaacca ggag 14
<210> 295664
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295664
cccgcccacc gg 12
<210> 295665
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295665
cccgcccccg gca 13
<210> 295666
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 295666
cgcgaugagg ggcaccaga 19
<210> 295667
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295667
cgcgccguug gccccc 16
<210> 295668
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295668
cgcgcgauag agucgacgac 20
<210> 295669
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295669
cgcgcucaac caccg 15
<210> 295670
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295670
cgcgcuccuc cc 12
<210> 295671
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295671
cgcgcucguc acccgacacu gaa 23
<210> 295672
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295672
cgcggcuugc gggacugaa 19
<210> 295673
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295673
cgcgggccuc gugggca 17
<210> 295674
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 295674
cgcgggcggc caugc 15
<210> 295675
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295675
cgcggggaca cgauuccgg 19
<210> 295676
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295676
cgcgucauau gcaa 14
<210> 295677
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295677
cgcgucccug ac 12
<210> 295678
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295678
cgcgugcggc uggcc 15
<210> 295679
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295679
cgcucaacca ccg 13
<210> 295680
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295680
cgcucagggc g 11
<210> 295681
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295681
cgcuccugau gu 12
<210> 295682
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295682
cgcucuuggg guugacgcug ggg 23

<210> 295683
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295683
cgcugacaac caccu 15
<210> 295684
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295684
cgcugcuccg ccuggccugc 20
<210> 295685
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295685
cgcuuguccc cgaa 14
<210> 295686
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295686
cgcuugugag ac 12
<210> 295687
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295687
cggaaccaaa cag 13
<210> 295688
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295688
cggaaccaua g 11
<210> 295689
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295689
cggaccacga gc 12
<210> 295690
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295690
cggacgcgcg gcgcgag 17
<210> 295691
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 295691
cggacucacg gcc 13
<210> 295692
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295692
cggauaacgc acuga 15
<210> 295693
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295693
cggauucgcu cucggugcgu 20
<210> 295694
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295694
cggcaauaaa aagacaga 18
<210> 295695
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295695
cggcaccacc g 11
<210> 295696
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295696
cggcaccacc ggggccugaa c 21
<210> 295697
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295697
cggcauaugc aaa 13
<210> 295698
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295698
cggcauaugc aaau 14
<210> 295699
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 295699
cggcaugcac cccaga 16
<210> 295700
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295700
cggccacugg ccggga 16
<210> 295701
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295701
cggcccgugc gggu 14
<210> 295702
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295702
cggccgcgac ccaggcg 17
<210> 295703
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295703
cggccggauu cccgggc 17
<210> 295704
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295704
cggccugggu cuuccgcgga 20
<210> 295705
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295705
cggcgaccgc cagc 14
<210> 295706
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295706
cggcgaccgc cagccg 16
<210> 295707
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295707
cggcgcaucu ucggcgggu 19

<210> 295708
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295708
cggcgccgcc cgccccuggc 20
<210> 295709
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295709
cggcggaccc ccggag 16
<210> 295710
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295710
cggcggaccc ccggaggc 18
<210> 295711
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295711
cggcgggguu auaggccacg 20
<210> 295712
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295712
cggcgguuga guccggaaca cc 22
<210> 295713
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295713
cggcgugggc gcgu 14
<210> 295714
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295714
cgggagggcg u 11
<210> 295715
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295715
cgggcaccac acaccagc 18
<210> 295716
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 295716
cgggcaccac acaccagcg 19
<210> 295717
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295717
cgggccaacc aaga 14
<210> 295718
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295718
cgggccacgc cacccugcgc g 21
<210> 295719
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295719
cgggccgccu cgggggc 17
<210> 295720
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295720
cgggccgucg uuggucag 18
<210> 295721
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295721
cgggccguga uuccucuccg c 21
<210> 295722
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295722
cgggccgugu ccccggag 18
<210> 295723
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295723
cgggcuaccc ucacuaucga gg 22
<210> 295724
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 295724
cggggaccuu gcccc 15
<210> 295725
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295725
cggggcagag ccgcccgu 18
<210> 295726
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295726
cggggccuga acaaacaaac cac 23
<210> 295727
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295727
cggggcgggg guguccgggg gc 22
<210> 295728
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295728
cgggggcccu gccacuccgg cg 22
<210> 295729
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295729
cgggguuggg augggaccu 19
<210> 295730
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295730
cggguagcuu uacaa 15
<210> 295731
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295731
cggguccgcg gg 12
<210> 295732
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295732
cgggugaagg cccagggc 18

<210> 295733
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295733
cgguaaacac caacuc 16
<210> 295734
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295734
cgguaaucau aaccac 16
<210> 295735
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295735
cggucgaagc cuacuacuc 19
<210> 295736
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295736
cgguuacucg gcccccg 17
<210> 295737
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295737
cguaaacacc agg 13
<210> 295738
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295738
cguaacggca uaugca 16
<210> 295739
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295739
cguaacggca uaugcaa 17
<210> 295740
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295740
cguaaggggg ccug 14
<210> 295741
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 295741
cguauaacgg gggccaug 18
<210> 295742
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295742
cguauacaga acauuguuuu gg 22
<210> 295743
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295743
cgucauaugc a 11
<210> 295744
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295744
cgucauaugc aaa 13
<210> 295745
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295745
cgucauaugc aaau 14
<210> 295746
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295746
cguccauuga cacacaagg 19
<210> 295747
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295747
cgucccagaa uuuggcca 18
<210> 295748
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295748
cguccgccga gucuucgggg c 21
<210> 295749
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 295749
cguccgguug gccgcgc 17
<210> 295750
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295750
gccgccacgc gc 12
<210> 295751
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295751
gccgccagcg cggcggggcc cg 22
<210> 295752
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295752
gccgcccguu gcaggg 16
<210> 295753
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295753
gccgcgggua uagaucgacg 20
<210> 295754
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295754
gccgcgguuu accgccac 18
<210> 295755
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295755
gccgguaugg ggca 14
<210> 295756
<211> 24
<212> RNA
<213> Human herpesvirus 1
<400> 295756
gccggugguc cgccuagccg cagc 24
<210> 295757
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295757
gccguaaccc aac 13

<210> 295758
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295758
gccguaaccc aaccaaac 18
<210> 295759
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295759
gccgucgggc acguacacgg g 21
<210> 295760
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295760
gccgucgggc guccca 16
<210> 295761
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295761
gccgugcgau ggacaccgca 20
<210> 295762
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295762
gccgugcgga guuaccuggu c 21
<210> 295763
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295763
gccguucugu cgggcg 16
<210> 295764
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295764
gccuaauugu ccgcgcaucc gac 23
<210> 295765
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295765
gccucccccuc caggugc 17
<210> 295766
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 295766
gccuccgacc ccagaca 17
<210> 295767
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295767
gccuccgggg guccg 15
<210> 295768
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295768
gccucgaggg ucacaggaa 19
<210> 295769
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295769
gccucgaggg ucacaggaac 20
<210> 295770
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295770
gccucggucc accgcauacu cc 22
<210> 295771
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295771
gccucguggg cacuuucc 18
<210> 295772
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295772
gccucucaca cagc 14
<210> 295773
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295773
gccugaccgc ggagaaa 17
<210> 295774
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 295774
gccuggcuau ccggagaaa 19
<210> 295775
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295775
gccuucgccc cacacagcc 19
<210> 295776
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295776
gccuucuuuc gaaccguggu c 21
<210> 295777
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295777
gcgaauucgg cuuaucgucc ca 22
<210> 295778
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295778
gcgacagcgc gaugag 16
<210> 295779
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295779
gcgaccgucg ccgcgggcca cgc 23
<210> 295780
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295780
gcgagauggc cgccccggug 20
<210> 295781
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295781
gcgagguaga uggccaua 18
<210> 295782
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295782
gcgaguuggc auug 14

<210> 295783
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295783
gcgauaucag gggc 14
<210> 295784
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295784
gcgauggaca ccg 13
<210> 295785
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295785
gcgaugugga uaaaaagcca g 21
<210> 295786
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295786
gcgcaauugc ggcca 15
<210> 295787
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295787
gcgcaugauc uccg 14
<210> 295788
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295788
gcgccacacu caccggcgga cc 22
<210> 295789
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295789
gcgccagguc ggcgaccgcc a 21
<210> 295790
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295790
gcgccauggc gggacugggc a 21
<210> 295791
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 295791
gcgcccacua caccagc 17
<210> 295792
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295792
gcgcccgcgg cca 13
<210> 295793
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295793
gcgcccucgc cac 13
<210> 295794
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295794
gcgccgccga cucc 14
<210> 295795
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295795
gcgccucccg ggg 13
<210> 295796
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295796
gcgccuccgg gg 12
<210> 295797
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295797
gcgccuccgg ggguccg 17
<210> 295798
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295798
gcgcgccgcg acacu 15
<210> 295799
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 295799
gcgcgcucaa ccaccg 16
<210> 295800
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295800
gcgcggauga cggccc 16
<210> 295801
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295801
gcgcucaacc accg 14
<210> 295802
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295802
gcgcuuguga gac 13
<210> 295803
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295803
gcggagaaac ggccgaagcc acg 23
<210> 295804
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295804
gcggaugacg gccc 14
<210> 295805
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295805
gcggccaugc cg 12
<210> 295806
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295806
gcggcgaacg ggggccc 17
<210> 295807
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295807
gcggcugguc cacacccagu gg 22

<210> 295808
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295808
gcgggacuga a 11
<210> 295809
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295809
gcgggccccg ggg 13
<210> 295810
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295810
gcgggcgcca ugg 13
<210> 295811
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295811
gcgggguuau aggccac 17
<210> 295812
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295812
gcgggucgaa guuacaaacu ga 22
<210> 295813
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295813
gcgggcuuggu gcggug 16
<210> 295814
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295814
gcggugacga acgcgagcga 20
<210> 295815
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295815
gcgguucgcg ucccgcccac c 21
<210> 295816
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 295816
gcgucauaug caa 13
<210> 295817
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295817
gcgucauaug caaa 14
<210> 295818
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295818
gcgucauaug caaau 15
<210> 295819
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295819
gcguccgcca aauaaagcca c 21
<210> 295820
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295820
gcgucgcugu gaug 14
<210> 295821
<211> 24
<212> RNA
<213> Human herpesvirus 1
<400> 295821
gcgucugguu gugugguau gugg 24
<210> 295822
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295822
gcguuguggc ggucggccaa 20
<210> 295823
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295823
gcguuugcac aacac 15
<210> 295824
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 295824
gcuaauuaaa uacaugccac 20
<210> 295825
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295825
gcucaucgcg acccugu 17
<210> 295826
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295826
gcucccucag caucc 15
<210> 295827
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295827
gcucgaccuc uc 12
<210> 295828
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295828
gcucgagaug ggcc 14
<210> 295829
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295829
gcucgcucgg gggggccucc g 21
<210> 295830
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295830
gcucgucggg guggcacaga a 21
<210> 295831
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295831
gcugacaacc accu 14
<210> 295832
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295832
gcuggccgcu cggugg 16

<210> 295833
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295833
gcuucagcgc gaacgacca 19
<210> 295834
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295834
gcuucagcgc gaacgaccaa c 21
<210> 295835
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295835
gcuugccggu cggcgggccc 20
<210> 295836
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295836
ggaaacccgu ccgggu 16
<210> 295837
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295837
ggaaccauga ccucucg 17
<210> 295838
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295838
ggacgggcuc gccagcga 18
<210> 295839
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295839
ggacucacgg ccgg 14
<210> 295840
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295840
ggacuccgcu ugcguggccg ugc 23
<210> 295841
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 295841
ggagaaacag caca 14
<210> 295842
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295842
ggagacgggc gguucgccgc c 21
<210> 295843
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295843
ggagaucacg ccuuaau 17
<210> 295844
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295844
ggagcgcucu ugucucaggg 20
<210> 295845
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295845
ggagcuuucu uccggccucg a 21
<210> 295846
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295846
ggaggacggc ca 12
<210> 295847
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295847
ggaggccccc auccagca 18
<210> 295848
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295848
ggaggucguu uucaugcccg gu 22
<210> 295849
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 295849
ggagugggggg ugcgu 15
<210> 295850
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295850
ggauaaaaag ccagcgc 17
<210> 295851
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295851
ggauggccug ggcaug 16
<210> 295852
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295852
ggauuugggg cgcuccugau 20
<210> 295853
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295853
gucccguuac caagacca 18
<210> 295854
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295854
gucccguuac caagaccaac cca 23
<210> 295855
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295855
guccuuuugg guuucacuga aac 23
<210> 295856
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295856
gucgacccgg ggcccc 16
<210> 295857
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295857
gucgaccgcg cccucgccac 20

<210> 295858
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295858
gucgcucguc agggc 15
<210> 295859
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295859
gucgggaggc caca 14
<210> 295860
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295860
gucggggugg cacagaa 17
<210> 295861
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295861
gucgucgggc gccaaagcc 19
<210> 295862
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295862
gucguugguc agggc 15
<210> 295863
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295863
gucuauaucu cugggcgggc 20
<210> 295864
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295864
gucucauugu gauucuuguc a 21
<210> 295865
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295865
gucuccgaaa gccacc 16
<210> 295866
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 295866
gucuccgaaa gccaccaaua g 21
<210> 295867
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295867
gucuguuggg gacacugggu 20
<210> 295868
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295868
gugacacccu accccagu 18
<210> 295869
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295869
gugacguuug aua 13
<210> 295870
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295870
gugccaauaa acccccaaac 20
<210> 295871
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295871
gugccaucac ggcca 15
<210> 295872
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295872
gugccugacg ccugcca 17
<210> 295873
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295873
gugcguugca cguagc 16
<210> 295874
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 295874
guggauaaaa agccag 16
<210> 295875
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295875
guggauaaaa agccagc 17
<210> 295876
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295876
guggccgaca acugccug 18
<210> 295877
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295877
guggcgcgag gggggguccg 20
<210> 295878
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295878
gugguuauau gcacuuccua 20
<210> 295879
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295879
guguaugucu ggugugugg 19
<210> 295880
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295880
gugucccgac auuaaccacc ug 22
<210> 295881
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295881
gugucuggga auagagcaga a 21
<210> 295882
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295882
gugugaguuu guggacccaa a 21

<210> 295883
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295883
gugуggcgcg aggggggguc cg 22
<210> 295884
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295884
guguuauuua uuaacaucaa a 21
<210> 295885
<211> 9
<212> RNA
<213> Human herpesvirus 1
<400> 295885
guguucaca 9
<210> 295886
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295886
guguucgugg aaccaugacc ucu 23
<210> 295887
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295887
guguuguccu ucuuugcuca 20
<210> 295888
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295888
guuaaaccuc uggucucaua 20
<210> 295889
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295889
guuauaggcc acg 13
<210> 295890
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295890
guuauaggcc acgcagu 17
<210> 295891
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 295891
guucccacca acgucuccuc ca 22
<210> 295892
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295892
guugauaugc aucuc 15
<210> 295893
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295893
guuggucagg gc 12
<210> 295894
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295894
guuguaggcg guaa 14
<210> 295895
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295895
guuucagggg uuuuuucauc 20
<210> 295896
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295896
guuuccuuug c 11
<210> 295897
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295897
guuugcacaa cacaa 15
<210> 295898
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295898
guuugugggg ucggaaccau ag 22
<210> 295899
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 295899
guuuuaauca auaaaagacc aca 23
<210> 295900
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295900
guuuucuuug ugccug 16
<210> 295901
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295901
guuuugucac ggga 14
<210> 295902
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295902
uaaaaaaaaa cucaggggau 20
<210> 295903
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295903
uaaaaaaaga acauacac 18
<210> 295904
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295904
uaaaaaccaa aa 12
<210> 295905
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295905
uaaaaagcca g 11
<210> 295906
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295906
uaaaaauaac caaaa 15
<210> 295907
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295907
uaaaacggaa ccaaac 16

<210> 295908
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295908
uaaaccaggu aauaccaaau a 21
<210> 295909
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295909
uaaacggcaa caaccuga 18
<210> 295910
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295910
uaaacggcaa caaccugauu aa 22
<210> 295911
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295911
uaaacuuggu auugcccaac acu 23
<210> 295912
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295912
uaaagacggu uaaugguua 19
<210> 295913
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295913
uaaagcacca acaggguuc a 21
<210> 295914
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295914
uaacacccgu gguuuu 16
<210> 295915
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295915
uaacaugcgc acgugaugua 20
<210> 295916
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 295916
uaacgcacug aa 12
<210> 295917
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295917
uaacggcaua ugca 14
<210> 295918
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295918
uaacggcaua ugcaa 15
<210> 295919
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295919
uaacggcaua ugcaaa 16
<210> 295920
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295920
uaacugucug gagacccua 19
<210> 295921
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295921
uaagaagcac auccaggua 19
<210> 295922
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295922
uaagcguccc ugggcccugg cc 22
<210> 295923
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295923
uaauaaauuu uacaaacaga uu 22
<210> 295924
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 295924
uaauaucuau auaguuuggu c 21
<210> 295925
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295925
uacacacagg aa 12
<210> 295926
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295926
uacaccggcc accc 14
<210> 295927
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295927
uacaggggcc auguugg 17
<210> 295928
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295928
uaccaacaca acggcaugcc u 21
<210> 295929
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295929
uaccacaggu gggugcuuug gaa 23
<210> 295930
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295930
uaccgccgac gccgu 15
<210> 295931
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295931
uagagacagc cgaucucca 19
<210> 295932
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295932
uagauaggca ggcguuucag a 21

<210> 295933
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295933
uagcaccagg ga 12
<210> 295934
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 295934
uagcauaccu g 11
<210> 295935
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295935
uagccucccc gggc 14
<210> 295936
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295936
uagccucccc gggcc 15
<210> 295937
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295937
uagcgcggcc gug 13
<210> 295938
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295938
uagcguccgg gcgcuuggca 20
<210> 295939
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295939
uaggaggugc ugcgacacuc ga 22
<210> 295940
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295940
uaggccggga cagca 15
<210> 295941
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 295941
uaguggagga agaccugcuu 20
<210> 295942
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295942
uaucccacuc ccuugaauaa aca 23
<210> 295943
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295943
uaucuaguug auaugcaucu cug 23
<210> 295944
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295944
uaucuuggcg uacaauac 18
<210> 295945
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295945
uaugugauau gcua 14
<210> 295946
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295946
uauguuuaug ggauuugg 18
<210> 295947
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295947
uauuaaaacg gaaccaaac 19
<210> 295948
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295948
uauuaacuca cagggg 16
<210> 295949
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 295949
uauugaccca aaaca 15
<210> 295950
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295950
uauugggcgc ucac 14
<210> 295951
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295951
uauuuacaac aaacc 15
<210> 295952
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295952
uauuuauuaa caucaaacac 20
<210> 295953
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295953
uauuuugggg acau 14
<210> 295954
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295954
ucaaaggcua gcaaa 15
<210> 295955
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295955
ucaaaggcua gcaaaugaa 19
<210> 295956
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295956
ucacacagca ucccccgcc 19
<210> 295957
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295957
ucaccccaau ccccccgac c 21

<210> 295958
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295958
ucaccccugu cagccgcgc 19
<210> 295959
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295959
ucaccgguuu ccgcgac 17
<210> 295960
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 295960
ucaucccacc ccccaucuug uc 22
<210> 295961
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295961
uccaaaauau gccu 14
<210> 295962
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295962
uccacccccg cccggguccc c 21
<210> 295963
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295963
cgucgacucu aucgcgcgc 19
<210> 295964
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295964
cgucgggagg ccacagaaa 19
<210> 295965
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295965
cgucgggcgc caaagcc 17
<210> 295966
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 295966
cgucugggac cucgggcaug 20
<210> 295967
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295967
cgugagucac agcgaccgc 19
<210> 295968
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295968
cgugggagug ggggugcgug 20
<210> 295969
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295969
cgugguccug uggagcc 17
<210> 295970
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295970
cguggugcgu cgggcc 16
<210> 295971
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295971
cgugucuuuc gguggaccu 19
<210> 295972
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295972
cguguggagg ucguuuucau gcc 23
<210> 295973
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295973
cgugugguuc aug 13
<210> 295974
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 295974
cguuccaagg ccggugucau a 21
<210> 295975
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295975
cguugucucc ccgauggcc 19
<210> 295976
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 295976
cguuguuuau uc 12
<210> 295977
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295977
cguuucugac cugcac 16
<210> 295978
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295978
cuacacacag gaa 13
<210> 295979
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295979
cuacacgacc cucgagau 18
<210> 295980
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295980
cuacacgacc cucgagaucc ccg 23
<210> 295981
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 295981
cuagccgauc ccucg 15
<210> 295982
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 295982
cuaggcaucg gggguugcug ucc 23

<210> 295983
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295983
cuaguugaua ugcauc 16
<210> 295984
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295984
cuaugcagcc ccgugu 16
<210> 295985
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295985
cuaugguaca cacg 14
<210> 295986
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295986
cucaagcaca cacgggggag c 21
<210> 295987
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 295987
cucacgcgca uccgcaagcu 20
<210> 295988
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295988
cucaggacau cggugugucc u 21
<210> 295989
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 295989
cucagggccu ccgacccc 18
<210> 295990
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295990
uccacggggg ggagca 16
<210> 295991
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 295991
uccagacgca cagcgaggga cc 22
<210> 295992
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 295992
uccagcaugu uuuuga 16
<210> 295993
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295993
uccagccucc ccuccaggug c 21
<210> 295994
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 295994
uccagucaaa cucccca 17
<210> 295995
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 295995
uccaugauaa acug 14
<210> 295996
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 295996
ucccaacccc cua 13
<210> 295997
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 295997
ucccaacccc cuaagaccca c 21
<210> 295998
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 295998
ucccacaaac acaaaacac 19
<210> 295999
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 295999
ucccacacac acaa 14
<210> 296000
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296000
ucccacccgg agcuuucuu 19
<210> 296001
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296001
ucccagaauu uggccag 17
<210> 296002
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296002
ucccauggua ccaaaga 17
<210> 296003
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296003
uccccacaac augga 15
<210> 296004
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296004
uccccaccca cccacucccc a 21
<210> 296005
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296005
ucccccggca cgccuggggu 20
<210> 296006
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296006
uccccugccc cccccacccc aga 23
<210> 296007
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296007
ucccguccau uccca 15

<210> 296008
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296008
ucccuggaug cccac 15
<210> 296009
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296009
ucccugucgc cucccaaccc ccu 23
<210> 296010
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296010
uccgacgggg accg 14
<210> 296011
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296011
uccgagggcc gggccc 16
<210> 296012
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296012
uccgccaaau aaagccac 18
<210> 296013
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296013
uccggcagcc guccagacac 20
<210> 296014
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296014
uccggccucg auga 14
<210> 296015
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296015
uccggcgccg cccgccccug g 21
<210> 296016
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 296016
uccgguccau aaacaggc 18
<210> 296017
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296017
uccguggccc cggcc 15
<210> 296018
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296018
uccucaccga gccucugugu 20
<210> 296019
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296019
uccucgcaaa acuggu 16
<210> 296020
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296020
uccugguaga uaggca 16
<210> 296021
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296021
uccuuucccg uga 13
<210> 296022
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296022
uccuuuuggg uuucacugaa ac 22
<210> 296023
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296023
ucgaagccua cuacucg 17
<210> 296024
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 296024
ucgacgaccu gggga 15
<210> 296025
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296025
ucgacgacgg acg 13
<210> 296026
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296026
ucgagcagcc gcgc 14
<210> 296027
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296027
ucgccacacc cgcgacc 17
<210> 296028
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296028
ucgccacguc gacc 14
<210> 296029
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296029
ucgccccaua cucc 14
<210> 296030
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296030
ucgccugcgg cgacc 15
<210> 296031
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296031
ucgcgagggg gucc 14
<210> 296032
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296032
ucgcucgggg g 11

<210> 296033
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296033
ucgcucucgg ugcgucuggg ccc 23
<210> 296034
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296034
ucgcugugau gaa 13
<210> 296035
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296035
ucgcuuugug ggggacca 18
<210> 296036
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296036
ucggaaucuc cgcguc 16
<210> 296037
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296037
ucggacgcca cacaccag 18
<210> 296038
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296038
ucggcauaga aaaccg 16
<210> 296039
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296039
ucggcauaga aaaccgcca 19
<210> 296040
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296040
ucggccaaca cgaccaagg 19
<210> 296041
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 296041
ucggccgccg acgaccugg 19
<210> 296042
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296042
ucgggaacgg acgggguucc 20
<210> 296043
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296043
ucggggaccu gcggccaaca ca 22
<210> 296044
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296044
ucggggcggg gguguccggg ggc 23
<210> 296045
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296045
ucggguuggc caaga 15
<210> 296046
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296046
ucgguagcgg gggacg 16
<210> 296047
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296047
ucgguaucgu gca 13
<210> 296048
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296048
ucgucaaagg gauacacaaa cuu 23
<210> 296049
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 296049
ucgucacccg acacuga 17
<210> 296050
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296050
ucgucccccu cgcac 15
<210> 296051
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296051
ucgucccccug gggc 14
<210> 296052
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296052
ucgucgcccu ccaccaacg 19
<210> 296053
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296053
ucgugcguag cauaccug 18
<210> 296054
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296054
ucguguggac gaaaaaaagc 20
<210> 296055
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296055
ucuacccgug uuugccca 18
<210> 296056
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296056
ucuagcccag uaaca 15
<210> 296057
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296057
ucuccgaucc caacuccuca 20

<210> 296058
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296058
ucuccgcccg ac 12
<210> 296059
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296059
ucuccgucac cgcgac 16
<210> 296060
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296060
ucuccuccac cacccaaccc ca 22
<210> 296061
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296061
ucucgguguu uguguugu 18
<210> 296062
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296062
ucucugaggg cuuuggucc a 21
<210> 296063
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296063
ucucugcgcg cagucug 17
<210> 296064
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296064
ucucugggcg ggccgugauu c 21
<210> 296065
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296065
ucugaucgac gacg 14
<210> 296066
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 296066
ucugcgagau uuuucuguau 20
<210> 296067
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296067
ucuggccagc agggc 15
<210> 296068
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296068
ucugggcccg acagaccuc 19
<210> 296069
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296069
ucugguaguu aggacaacga 20
<210> 296070
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296070
ucugucgaua cccca 15
<210> 296071
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296071
ucuuccuuuu ccccacccca 20
<210> 296072
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296072
ucuuggcguu auuccca 17
<210> 296073
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296073
ugaaaaucgg uccccc 16
<210> 296074
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 296074
ugaccaccac aauc 14
<210> 296075
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296075
ugacccaaaa cac 13
<210> 296076
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296076
ugaccgcccg ccccucgcca c 21
<210> 296077
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296077
ugacgccuuc gaggg 15
<210> 296078
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296078
ugagacccaa aguuugguuc a 21
<210> 296079
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296079
ugagcagaca gac 13
<210> 296080
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296080
ugagggcuuu ggguccaca 19
<210> 296081
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296081
ugaguuugug gacccaaag 19
<210> 296082
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296082
ugaucagacg agccgcgc 18

<210> 296083
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296083
ugauccgcgg cgac 14
<210> 296084
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296084
ugauucuugu cagg 14
<210> 296085
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296085
ugauuguguc gcagggcgg 19
<210> 296086
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296086
ugcaaauggg aua 13
<210> 296087
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296087
ugcaaauggg auacau 16
<210> 296088
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296088
ugcacaacac aaacaucugg 20
<210> 296089
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296089
ugcacagccu ggccgugc 18
<210> 296090
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296090
ugcaguagcg uuguuuauu 19
<210> 296091
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 296091
ugccacuccc cacccacc 18
<210> 296092
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296092
ugcccgcgga ccaccgggcc 20
<210> 296093
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296093
ugccgcuuua uc 12
<210> 296094
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296094
ugccguuguu ccca 14
<210> 296095
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296095
ugccuccacc gggccc 16
<210> 296096
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296096
ugcgauggac accgcaga 18
<210> 296097
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296097
ugcgccaggu cggcgaccgc cag 23
<210> 296098
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296098
ugcgcgaugu ggauaa 16
<210> 296099
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 296099
ugcgcgaugu ggauaaa 17
<210> 296100
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296100
ugcgcguguc cuuacucc 18
<210> 296101
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296101
ugcgggggag aaaaccg 17
<210> 296102
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296102
ugcgguuuaa cacccgu 17
<210> 296103
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296103
ugcgucgggc cuccc 15
<210> 296104
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296104
ugcgugucaa a 11
<210> 296105
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296105
aaacagcgac gacgucuguc 20
<210> 296106
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296106
aaaccacgga cgggug 16
<210> 296107
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296107
aaaccaggua auaccaaaua 20

<210> 296108
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296108
aaaccguaac ggcauaugca 20
<210> 296109
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296109
aaacgccccg cccacacaac 20
<210> 296110
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296110
aaacggcaac aaccugau 18
<210> 296111
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296111
aaacggccga agccacgccc 20
<210> 296112
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296112
aaacgucaga cgagcgcgcu 20
<210> 296113
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296113
aaacucauuu gug 13
<210> 296114
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296114
aaagcaaaga g 11
<210> 296115
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296115
aaagccccgg gccgcgu 17
<210> 296116
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 296116
aaagcucggg uugg 14
<210> 296117
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296117
aaagcugugg gcuaaauac 19
<210> 296118
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296118
aaaggcguac caaaca 16
<210> 296119
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296119
aaaguuuguc ugcguauucc agg 23
<210> 296120
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296120
aaauaaaagu aucac 15
<210> 296121
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296121
aaauacagca ugg 13
<210> 296122
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296122
aaauacaugc cac 13
<210> 296123
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296123
aaauacaugc ccgggac 17
<210> 296124
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 296124
aaauaugccu gugugucgua 20
<210> 296125
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296125
aaaucucguc gacaaacag 19
<210> 296126
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296126
aacaaacaaa cca 13
<210> 296127
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296127
aacaaaccaa aag 13
<210> 296128
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296128
aacaaaccac aga 13
<210> 296129
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296129
aacaaaccac agacacggu 19
<210> 296130
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296130
aacaaccuga uuaagu 16
<210> 296131
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296131
aacaagcccg accaccagac a 21
<210> 296132
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296132
aacacacccc cgugacu 17

<210> 296133
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296133
aacaggccgc ggacacccgg 20
<210> 296134
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296134
aaccacagac acgguua 17
<210> 296135
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296135
aaccaccuuc cgucccccugc ccc 23
<210> 296136
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296136
aaccagguaa uacca 15
<210> 296137
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296137
aaccagguaa uaccaaa 17
<210> 296138
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296138
aaccauaccc aaaccgacu 19
<210> 296139
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296139
aaccauagga ugaacaaacc acc 23
<210> 296140
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296140
aacccacugg gg 12
<210> 296141
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 296141
aacccacugg ggucugggu 19
<210> 296142
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296142
aaccccagca uacc 14
<210> 296143
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296143
aagcuugguc ag 12
<210> 296144
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296144
aaguuacaaa cuga 14
<210> 296145
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296145
aauaaaaaaa gaacau 16
<210> 296146
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296146
aauaaaaaaa gaacauac 18
<210> 296147
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296147
aauaaaaaca uugccc 16
<210> 296148
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296148
aauaaaaacc aaaa 14
<210> 296149
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 296149
aauaaaagac cacaccaa 18
<210> 296150
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296150
aauaaaccag guaauaccaa 20
<210> 296151
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296151
aauaaaccuc u 11
<210> 296152
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296152
aauaaacugu aac 13
<210> 296153
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296153
aauaaagcca cugaa 15
<210> 296154
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296154
aauaccagaa uaaugaccac 20
<210> 296155
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296155
aauaccggua gaaccaaaac cc 22
<210> 296156
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296156
aauacgugcc gacuugccc 19
<210> 296157
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296157
aaucccccagg ac 12

<210> 296158
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296158
aaucccccgu guuccca 17
<210> 296159
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296159
aaucgucgga ucaugaa 17
<210> 296160
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296160
aaugaggagc ucguc 15
<210> 296161
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296161
aauguuuuua uuggucaaac uca 23
<210> 296162
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296162
aauuaaauac augccac 17
<210> 296163
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296163
acaaaaggcg uaccaaaca 19
<210> 296164
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296164
acaaaaggcg uaccaaacaa 20
<210> 296165
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296165
acaaacgacc caccaaua 18
<210> 296166
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 296166
acaaacugaa caaa 14
<210> 296167
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296167
acaaccugau uaaguuuu 18
<210> 296168
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296168
acaagaauca caauga 16
<210> 296169
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296169
acaauaaagc accaac 16
<210> 296170
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296170
acaaugcaaa ag 12
<210> 296171
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296171
acacacaauc ac 12
<210> 296172
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296172
acacaggaaa ga 12
<210> 296173
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296173
acaccacgcc acaacag 17
<210> 296174
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 296174
acacccaggu augcua 16
<210> 296175
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296175
acacccccca ugc 13
<210> 296176
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296176
acaccugcac cacccccg 18
<210> 296177
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296177
acacguuuac cc 12
<210> 296178
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296178
acacuaaccc cggg 14
<210> 296179
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296179
acagaaacga caucuugucg 20
<210> 296180
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296180
acaggagcca augugggggg 20
<210> 296181
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296181
acaggccgcg gacacccggg g 21
<210> 296182
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296182
acaggggggaa aggggcgu 18

<210> 296183
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296183
acauacacca augg 14
<210> 296184
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296184
acauaugauc gcgggcaccc cac 23
<210> 296185
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296185
acauccaggu acccggcggc ccg 23
<210> 296186
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296186
acaucggugu guccuu 16
<210> 296187
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 296187
accaaaaaca 10
<210> 296188
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296188
accaacggcg gacg 14
<210> 296189
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296189
accacacacc agcg 14
<210> 296190
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296190
accaccacug cacuccc 17
<210> 296191
<211> 16

<212> RNA
<213> Human herpesvirus 1
<400> 296191
accaccccaa auacag 16
<210> 296192
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296192
accacgccac aacagcccu 19
<210> 296193
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296193
accacugcac ucccugc 17
<210> 296194
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296194
acccaacccc cggcc 15
<210> 296195
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296195
acccacccga cgcgucauau gca 23
<210> 296196
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296196
acccaccgcg agauguccaa 20
<210> 296197
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296197
acccacuccc cacccacc 18
<210> 296198
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296198
acccagaccg gcaccaccga 20
<210> 296199
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 296199
acccagguga cgccuucgag ggu 23
<210> 296200
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296200
acccauuggu guaugu 16
<210> 296201
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296201
acccauuggu guauguu 17
<210> 296202
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296202
agcguccggg cgcuuggca 19
<210> 296203
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296203
agcguguucg uggaaccaug acc 23
<210> 296204
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296204
agcucagcuu uu 12
<210> 296205
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296205
agcugcucga gaugggccag 20
<210> 296206
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296206
agcugggacc ccggcggc 18
<210> 296207
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296207
agcuucagcg cgaacgacca acu 23

<210> 296208
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296208
agcuuuacaa ugcaaa 16
<210> 296209
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296209
aggaagaccu gcu 13
<210> 296210
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296210
aggacaucgg uguguccuuu 20
<210> 296211
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296211
aggacggcca g 11
<210> 296212
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296212
aggaggacgu cucc 14
<210> 296213
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296213
aggaggacgu cuccaagcuu ucc 23
<210> 296214
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296214
aggccaucgc cggggacc 18
<210> 296215
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296215
aggcgccucc ggggg 15
<210> 296216
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 296216
aggcggccgg ggc 13
<210> 296217
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296217
aggcggccug ggucuuccgc gga 23
<210> 296218
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296218
agggcaccca acaacac 17
<210> 296219
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296219
agggccuccg accccagaca u 21
<210> 296220
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296220
agggcgcccc cgcg 14
<210> 296221
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296221
aggggcgugg ucu 13
<210> 296222
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296222
agggguauaa caaagu 16
<210> 296223
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296223
agggugguuc ccccccgugg c 21
<210> 296224
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 296224
aggugcugcc gccgc 15
<210> 296225
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296225
aguaacaugc gcacgugau 19
<210> 296226
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296226
aguaccaccc cccugugaa 19
<210> 296227
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296227
aguccacggg ggggagcaca a 21
<210> 296228
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296228
aguccacggg ggggagcaca ag 22
<210> 296229
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296229
agugaaagac acgggca 17
<210> 296230
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296230
agugcaggug ggcggacgug ccg 23
<210> 296231
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296231
aguggcuuca ugugga 16
<210> 296232
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296232
aguuguccgg ggggauccaa 20

<210> 296233
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296233
aguuucgaag cgcuuu 16
<210> 296234
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296234
aguuugugga cccaaag 17
<210> 296235
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296235
auaaaaagaa ca 12
<210> 296236
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296236
auaaaagacc acaccaacg 19
<210> 296237
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296237
auaaaccagg uaauaccaaa uaa 23
<210> 296238
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296238
auaaagagcc guaacccaa 19
<210> 296239
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296239
auaaggacau ccac 14
<210> 296240
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296240
auaauaaaca cacaaucac 19
<210> 296241
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296241
auaaugacca ccaca 15
<210> 296242
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296242
auagacccac aggcauccaa 20
<210> 296243
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296243
auagcgaaua aaaaccaaaa 20
<210> 296244
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296244
auaggaugaa caaaccaccc cgu 23
<210> 296245
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296245
auaguaacgg gau 13
<210> 296246
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296246
auauaaggcc uggga 15
<210> 296247
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296247
auauacagua agacau 16
<210> 296248
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296248
aucaaccccg cccuacac 18
<210> 296249
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 296249
aucacgccuu aau 13
<210> 296250
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296250
aucacggucc auacuggccu g 21
<210> 296251
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296251
aucagcguuc acccgg 16
<210> 296252
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296252
aucauaacca cgcccagcgc aga 23
<210> 296253
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296253
auccagauuc caa 13
<210> 296254
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296254
auccagcaca cccccau 17
<210> 296255
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296255
aucccaacuc cuc 13
<210> 296256
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296256
auccgucggg aggccacaga 20
<210> 296257
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296257
auccuccaga cg 12

<210> 296258
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296258
auccugggau gcggaggggg a 21
<210> 296259
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296259
aucgcgggcg ccauggcggg ac 22
<210> 296260
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296260
aucgcucgac cucuccac 18
<210> 296261
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296261
augacccaga ccggcac 17
<210> 296262
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296262
cgcgcauccg ucgggaggcc ac 22
<210> 296263
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296263
cgcgccacac uca 13
<210> 296264
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296264
cgcgccaggc ccgccg 16
<210> 296265
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296265
cgcgcccacu acaccagcc 19
<210> 296266
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296266
cgcgccccgc cggcg 15
<210> 296267
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296267
cgcgccguug gccccgc 18
<210> 296268
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296268
cgcgccguug gccccgcc 19
<210> 296269
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296269
cgcgcgggcc guac 14
<210> 296270
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296270
cgcgcguccc ccg 13
<210> 296271
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296271
cgcgcguccc ccgaga 16
<210> 296272
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296272
cgcgcgucga cguc 14
<210> 296273
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296273
cgcggagggc ggccagc 17
<210> 296274
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 296274
cgcggcauaa cuccgaccgg 20
<210> 296275
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296275
cgcggcgaca acgcgg 16
<210> 296276
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296276
cgcgggaggc cgccc 15
<210> 296277
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296277
cgcgggaggc cgcccc 16
<210> 296278
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296278
cgcgggcgac gcc 13
<210> 296279
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296279
cgcgggggggg gcgggcucgu ccc 23
<210> 296280
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296280
cgcgucauau gca 13
<210> 296281
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296281
cgcgucccug a 11
<210> 296282
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296282
cgcgucgaug cucugccgcg c 21

<210> 296283
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296283
cgcuagccga ucccucgcga gg 22
<210> 296284
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296284
cgcucccccg ugu 13
<210> 296285
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296285
cgcucuuguc ucaggg 16
<210> 296286
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296286
cgcugugcca ucgcgcc 17
<210> 296287
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296287
cgcuuuaucc cac 13
<210> 296288
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296288
cggaaaccaa aga 13
<210> 296289
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296289
cggaggacgg cca 13
<210> 296290
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296290
cggaggacgg ccagg 15
<210> 296291
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 296291
cggcaaggag cg 12
<210> 296292
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296292
cggcacguau ucggacagac uca 23
<210> 296293
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296293
cggcacugac caag 14
<210> 296294
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296294
cggcaggcga cggcg 15
<210> 296295
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296295
cggcauaacu ccgaccggcg ggu 23
<210> 296296
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296296
cggcauaugc aa 12
<210> 296297
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296297
cggccaacac gacc 14
<210> 296298
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296298
cggccaacca gcguccgccg a 21
<210> 296299
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 296299
cggccacguc guccgggggg u 21
<210> 296300
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296300
cggccgcgac ccaggc 16
<210> 296301
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296301
cggccguuuc uccgcccg 18
<210> 296302
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296302
cggcggaccu ggcgaucca 19
<210> 296303
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296303
cggcggcccc uggc 14
<210> 296304
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296304
cggcggcccc uggcg 15
<210> 296305
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296305
cggcggccgc cagc 14
<210> 296306
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296306
cggcgggggc gggg 14
<210> 296307
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296307
cggcgguaau cauaaccac 19

<210> 296308
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296308
cggcugcuau ccccggg 17
<210> 296309
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296309
cggcuggccg cgcccgc 17
<210> 296310
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296310
cggcuuugaa acugacau 18
<210> 296311
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296311
cgggaacgcc caaaa 15
<210> 296312
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296312
cgggacugaa ua 12
<210> 296313
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296313
cgggagccag ggccaa 16
<210> 296314
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296314
cgggagcucc gcacca 16
<210> 296315
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296315
cgggaggaag ccaca 15
<210> 296316
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 296316
cgggauccuc ggccagc 17
<210> 296317
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296317
cgggcaagua ugccccccug gcg 23
<210> 296318
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296318
cgggcacgua cacggg 16
<210> 296319
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296319
cgggcauggc cccggggcgg gu 22
<210> 296320
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296320
cgggccgccc acuucccggu a 21
<210> 296321
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296321
cgggcgaccc aga 13
<210> 296322
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296322
cgggcguccg cca 13
<210> 296323
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296323
cgggcguucc cgagcggcgc au 22
<210> 296324
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 296324
cgggcguugg gguggaucu 19
<210> 296325
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296325
cggggaccuu gccccggcc 19
<210> 296326
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296326
cggggcgcuu guga 14
<210> 296327
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296327
cggggcgggg ccuuggcggc cg 22
<210> 296328
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296328
cgggggcccu gcca 14
<210> 296329
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296329
cggguagcuu uacaaugcaa a 21
<210> 296330
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296330
cgggucccga ccgaac 16
<210> 296331
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296331
cgggugugau ag 12
<210> 296332
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296332
cggguucccc cggca 15

<210> 296333
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296333
cggguuggau gaaaacacg 19
<210> 296334
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296334
cgguaaacac caacu 15
<210> 296335
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296335
cggucaacga ggguuggggg ggu 23
<210> 296336
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296336
cgguccauua aagacaa 17
<210> 296337
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296337
cggucccagg gcuggcacuc 20
<210> 296338
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296338
cggugaauag gugcgcc 17
<210> 296339
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296339
cggugccaau aaacccccaa 20
<210> 296340
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 296340
cgguggacau 10
<210> 296341
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 296341
cgguuaaugg uuaaaccucu g 21
<210> 296342
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296342
cgguucgccg ccaccagcc 19
<210> 296343
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296343
cguaccaaac aaacaaacca 20
<210> 296344
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296344
cguaccaaac aaacaaacca a 21
<210> 296345
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296345
cguauaacgg gggccau 17
<210> 296346
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296346
cgucaaaggg auacacaa 18
<210> 296347
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296347
cgucauaugc aa 12
<210> 296348
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296348
cgucccggcu cuccga 16
<210> 296349
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 296349
cgucgaucuc cucaaacacc 20
<210> 296350
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296350
cgucgccgcg ggccacgcc 19
<210> 296351
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296351
cgucgcuaga ccacgcc 17
<210> 296352
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296352
cgucggggug gcacagaac 19
<210> 296353
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296353
cgucguucgg gcgg 14
<210> 296354
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296354
cgugcgaugg acaccgcaga 20
<210> 296355
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296355
cgugcguggg ggcccuggcg 20
<210> 296356
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296356
cgugcuguug ggcggga 17
<210> 296357
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296357
cgugggugau gucgggucca a 21

<210> 296358
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296358
cgugguuuuu auuuacaa 18
<210> 296359
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296359
cgugugguac accg 14
<210> 296360
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296360
cguguucagg gcg 13
<210> 296361
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296361
cguuggucag ggcg 14
<210> 296362
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296362
cguuugcaca acacaa 16
<210> 296363
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296363
cguuuguguu gugg 14
<210> 296364
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296364
cuaacgcguu ugggggu 17
<210> 296365
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296365
cuaauuaaau acaugcca 18
<210> 296366
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 296366
cuacacacag gaaa 14
<210> 296367
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296367
cuacaccagc c 11
<210> 296368
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296368
cuacacccuu gugugucaau 20
<210> 296369
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296369
cuacaggggc cau 13
<210> 296370
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296370
cuacccgccu acccgcgc 18
<210> 296371
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296371
cuacgcgccg gccg 14
<210> 296372
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296372
cuauaucucu gggcg 15
<210> 296373
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296373
cucaaccccg gcg 13
<210> 296374
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 296374
cucaccggcg gaccccc 17
<210> 296375
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296375
cucauacggg ucggugaugu c 21
<210> 296376
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296376
cucccaaccc ccua 14
<210> 296377
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296377
cucccaaccg cgacccuccg g 21
<210> 296378
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296378
gacgcgccuc ccggg 15
<210> 296379
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296379
gacgcgcggc gcga 14
<210> 296380
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296380
gacgcgucau augca 15
<210> 296381
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296381
gacgcgucau augcaa 16
<210> 296382
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296382
gacgcgucau augcaaa 17

<210> 296383
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296383
gacggaccug guuacug 17
<210> 296384
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296384
gacggaccuu ggucuggccc acg 23
<210> 296385
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296385
gacggccagg gacgggucg 19
<210> 296386
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296386
gacggcgucu cccggg 16
<210> 296387
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296387
gacucaagca cacac 15
<210> 296388
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296388
gacucaagca cacacggggg ag 22
<210> 296389
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296389
gacucagggc ucuacccu 18
<210> 296390
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296390
gacucguagc cuaau 15
<210> 296391
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296391
gacuuccccu uccuc 15
<210> 296392
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296392
gagaaacggc cgaa 14
<210> 296393
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296393
gagaccggau ggaggag 17
<210> 296394
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296394
gagacguccu uaa 13
<210> 296395
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296395
gagacgucgc cccugugg 18
<210> 296396
<211> 24
<212> RNA
<213> Human herpesvirus 1
<400> 296396
gagagccggc cccggcacca cggg 24
<210> 296397
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296397
gagauggccg ccccgg 16
<210> 296398
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296398
gagcacaaac gugcucugcc ac 22
<210> 296399
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 296399
gagcacaagg ggc 13
<210> 296400
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296400
gagccccggg uuccgcgacc a 21
<210> 296401
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296401
gagccgcgcg gcca 14
<210> 296402
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296402
gagccguaac ccaaccaaac 20
<210> 296403
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296403
gagccugccg ccucacg 17
<210> 296404
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296404
gagcgcaguc cacg 14
<210> 296405
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296405
gagcgcucuu gucu 14
<210> 296406
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296406
gagcucagcu uuuac 15
<210> 296407
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296407
gaggcgauua gccagca 17

<210> 296408
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296408
gaggcgcaua aagggccggu gg 22
<210> 296409
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296409
gaggcggcca acga 14
<210> 296410
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296410
gagggaguuc ccucugcgc 19
<210> 296411
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296411
gaggggcacc agaaac 16
<210> 296412
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296412
gagguggacg ucggagacga gc 22
<210> 296413
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296413
gaggugggge gggggcccc 19
<210> 296414
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296414
gaguaccgcg agcuc 15
<210> 296415
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296415
gaguccggaa cacccc 16
<210> 296416
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 296416
gagucuggaa ggg 13
<210> 296417
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296417
gagucuggaa gggggggaaa 19
<210> 296418
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296418
gagucuucgg ggcccg 16
<210> 296419
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296419
gauagaccca caggcaucca 20
<210> 296420
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296420
gaucaccgcg ggagcgg 17
<210> 296421
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296421
gaucagcacg cca 13
<210> 296422
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296422
gauccagauu cc 12
<210> 296423
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296423
gaucccaacu ccucag 16
<210> 296424
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 296424
gaugaaaaug aaccaga 17
<210> 296425
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296425
gaugacucag ggc 13
<210> 296426
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296426
gaugagcgca guccacgggg 20
<210> 296427
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296427
gaugcgcgug uccuuacucc 20
<210> 296428
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296428
gauggacccg uacugcccau 20
<210> 296429
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296429
gauguaggcu gguca 15
<210> 296430
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296430
gauguccugg uagauaggca 20
<210> 296431
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296431
gauguuuacu u 11
<210> 296432
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296432
gauuccgguu ugggguccgg gag 23

<210> 296433
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296433
gauucggguc uacuacgagu c 21
<210> 296434
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296434
gcacaccccc auccggugg 19
<210> 296435
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296435
gcacagaugg gacgcca 17
<210> 296436
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296436
gcacauccag guacccggcg g 21
<210> 296437
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296437
gcacaugcgg uuuaacaccc gug 23
<210> 296438
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296438
gcaccaacag gggu 14
<210> 296439
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296439
gcaccacggg uauaaggaca 20
<210> 296440
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296440
gcaccagaaa ccaggu 16
<210> 296441
<211> 24

<212> RNA
<213> Human herpesvirus 1
<400> 296441
gcacccggcc ucucacacag cauc 24
<210> 296442
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296442
gcaccggggg cuaaagggug gua 23
<210> 296443
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296443
gcacgaguuc aaccucgggu 20
<210> 296444
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296444
gcacggcguc gcugugauga a 21
<210> 296445
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296445
gcacguauuc ggacagac 18
<210> 296446
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296446
gcacuuccua uaagacucu 19
<210> 296447
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296447
gcacuuuccc cau 13
<210> 296448
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296448
gcacuuuccc caugc 15
<210> 296449
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 296449
gcacuuuccc caugcga 17
<210> 296450
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296450
gcagaaacgc acgcgccg 18
<210> 296451
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296451
gcagccgucc agaca 15
<210> 296452
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296452
gcagccuggu cg 12
<210> 296453
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296453
gcagcuggga ccccggcggc cc 22
<210> 296454
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296454
gcaggauuuc gcgcaggug 19
<210> 296455
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296455
gcaggcgucg aucuccucaa ac 22
<210> 296456
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296456
gcauaccugg gugugauuau 20
<210> 296457
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296457
gcauaugcaa auu 13

<210> 296458
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296458
gcauccccg ucugggu 17
<210> 296459
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296459
gcaugcgcgg gcu 13
<210> 296460
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296460
gcauggcccc gggg 14
<210> 296461
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296461
gcauuuauug acccaaaa 18
<210> 296462
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296462
gccaaauaaa gccacu 16
<210> 296463
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296463
gccaacaauc cccaggacac cg 22
<210> 296464
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296464
gccaacgagg acca 14
<210> 296465
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296465
gccaagaauc ccggccaa 18
<210> 296466
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 296466
gccaauaucg cuagagacag cc 22
<210> 296467
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296467
gccaauccgu gucggggag 19
<210> 296468
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296468
gccacagaaa caaaaccgg 19
<210> 296469
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296469
gccaccaaua gaccagag 18
<210> 296470
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296470
gccacccagg uga 13
<210> 296471
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296471
gccagcgcgg gugguu 16
<210> 296472
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296472
gccagcguaa ccuccgggg 19
<210> 296473
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296473
gccagcucgg acaccagcag cu 22
<210> 296474
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 296474
gccaucacgg ccaa 14
<210> 296475
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296475
gccaucgccg gggaccg 17
<210> 296476
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296476
gccauggcgg gacugggca 19
<210> 296477
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296477
gccauggugc cgaccggg 18
<210> 296478
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296478
gcccaccccc acccccc 17
<210> 296479
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296479
gcccacuaca ccagc 15
<210> 296480
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296480
gcccagcgca gaggcggcca 20
<210> 296481
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296481
gccccaccgg caccaaca 18
<210> 296482
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296482
gcccccaccc ucgggu 16

<210> 296483
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296483
gccccccaa cggggga 17
<210> 296484
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296484
gcccccgccc uaaca 15
<210> 296485
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296485
gccccgaaga gggggacc 18
<210> 296486
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296486
gccccugggc cccggga 17
<210> 296487
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296487
gcccgacaga ccucc 15
<210> 296488
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296488
gcccgcggga ggccgccc 18
<210> 296489
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296489
gcccggaacg aacccaaa 18
<210> 296490
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296490
gcccggcgau gugggu 16
<210> 296491
<211> 16

<212> RNA
<213> Human herpesvirus 1
<400> 296491
gccgaaccga accagc 16
<210> 296492
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296492
gccgacaacu gccugacc 18
<210> 296493
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296493
ggccccacgu cggucgc 17
<210> 296494
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296494
ggcccgcguc gggaucca 18
<210> 296495
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296495
ggcccgcgug cggcugg 17
<210> 296496
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296496
ggcccgcguu uggccu 16
<210> 296497
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296497
ggcccuuacg gaccaga 17
<210> 296498
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296498
ggccgacacg gucgga 16
<210> 296499
<211> 22
<212> RNA
<213> Human herpesvirus 1

<400> 296499
ggccgccagc gcggcggggc cc 22
<210> 296500
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296500
ggccgcgccc acuacaccag cc 22
<210> 296501
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296501
ggccgcgcgg caacaca 17
<210> 296502
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296502
ggccgucggg cacguacacg gg 22
<210> 296503
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296503
ggccucacgg gg 12
<210> 296504
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296504
ggccucgagg gucacagga 19
<210> 296505
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296505
ggccucgcca guuucggucg 20
<210> 296506
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296506
ggcgacccag au 12
<210> 296507
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296507
ggcgaggggc ggga 14

<210> 296508
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296508
ggcgauauca ggggc 15
<210> 296509
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296509
ggcgauuagc cagca 15
<210> 296510
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296510
ggcgccgggg gacgagaaac a 21
<210> 296511
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296511
ggcgccuccg gggguccg 18
<210> 296512
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296512
ggcgcucagg gcggcgac 18
<210> 296513
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296513
ggcgcuugug agac 14
<210> 296514
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296514
ggcggagggu gguucc 16
<210> 296515
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296515
ggcggccccu ggcgcc 16
<210> 296516
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 296516
ggcgguccug acggcca 17
<210> 296517
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296517
ggcguaccaa acaaac 16
<210> 296518
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296518
ggcguugugg cggucggc 18
<210> 296519
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296519
ggcuacaggg gcca 14
<210> 296520
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296520
ggcucgaugg cgggcgagga c 21
<210> 296521
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296521
gggaagucac gagguacggg gc 22
<210> 296522
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296522
gggacgucgu aaggggg 17
<210> 296523
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296523
gggagcgcuc uugucucagg g 21
<210> 296524
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 296524
gggagcggug acgaacgcg 19
<210> 296525
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296525
gggaggccgc aucgaacgca 20
<210> 296526
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296526
gggagggaaa gcaaagag 18
<210> 296527
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296527
gggauacaug gaa 13
<210> 296528
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296528
gggaucccac gucccc 16
<210> 296529
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296529
gggcaggcgc cuccgggggu ccg 23
<210> 296530
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296530
gggcccacga ucaccgcggg 20
<210> 296531
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296531
gggccccuug ggagagccau gcg 23
<210> 296532
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296532
gggcccgcgu cggg 14

<210> 296533
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296533
gggcccuggc gcggg 15
<210> 296534
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296534
gggccgcgga ggccccccauc ca 22
<210> 296535
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296535
gggccgugau uccucucc 18
<210> 296536
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296536
gggccucgcu gaccagcg 18
<210> 296537
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296537
gggccuggug cucgugg 17
<210> 296538
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296538
gggcgcaucc ccccuuuugc acu 23
<210> 296539
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296539
gggcgcguuu gcacaacaca aa 22
<210> 296540
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296540
gggcgcuugu gagacccgaa g 21
<210> 296541
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 296541
gggcggccau gccg 14
<210> 296542
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296542
gggcgucacc augca 15
<210> 296543
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296543
gggcucagcc agac 14
<210> 296544
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296544
gggcucuacc cucuggacgc ccg 23
<210> 296545
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296545
gggcugcgug ucaaagg 17
<210> 296546
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296546
gggcugucau uccu 14
<210> 296547
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296547
ggggaggggc ca 12
<210> 296548
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296548
ggggccgugc gauggacacc gc 22
<210> 296549
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 296549
ggggccuuuu cgccgcc 17
<210> 296550
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 296550
ggggcgggac 10
<210> 296551
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296551
ggggcuggac guucgacacg cc 22
<210> 296552
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296552
gggggacuca cuacccaccg cg 22
<210> 296553
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296553
gggguaugug auaugcua 18
<210> 296554
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296554
ggggucaggu cugcgg 16
<210> 296555
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296555
ggggucgcgg ccgcga 16
<210> 296556
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296556
gggguucccg cugcccac 18
<210> 296557
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296557
gggucagcuc cucgcgcggc 20

<210> 296558
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296558
gggucgcggc cgcgaccca 19
<210> 296559
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296559
gggucggaac cauag 15
<210> 296560
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296560
ggguggaucu uagccu 16
<210> 296561
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296561
ggguggaucu uagccucccc 20
<210> 296562
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296562
gggugggggu gggcau 16
<210> 296563
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296563
gggugguacu ggugc 15
<210> 296564
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296564
gguaauacca aau 13
<210> 296565
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296565
gguaauuaaa aacuugcaa 19
<210> 296566
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 296566
gguacgcccc accggcacca aca 23
<210> 296567
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296567
gguacggcgg ccaaacugaa 20
<210> 296568
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296568
gguauaagga cauccac 17
<210> 296569
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296569
ggucaaacuc aggc 14
<210> 296570
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296570
ggucaaacuc aggcaaaca 19
<210> 296571
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296571
gguccaaacu cccg 14
<210> 296572
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296572
gguccaccgc auacucc 17
<210> 296573
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296573
ggucccgugc aacccuu 17
<210> 296574
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 296574
ggucgccgug cuccu 15
<210> 296575
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296575
ggucuuuuac acagacuguc cg 22
<210> 296576
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296576
ggucuuuuau uuuggggaca ua 22
<210> 296577
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296577
ggugacgucc aacuga 16
<210> 296578
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296578
ggugauguug cccgcggacc 20
<210> 296579
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296579
ggugcugcga cacu 14
<210> 296580
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296580
ggugcuguac acgggguccu 20
<210> 296581
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296581
ggugggugcu uuggaa 16
<210> 296582
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296582
gguguuuggg gguu 14

<210> 296583
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296583
gguuaaacac aaa 13
<210> 296584
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296584
gguuauaugc acuuccua 18
<210> 296585
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296585
gguucgcgaa cccuu 15
<210> 296586
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296586
gguuuacgcg ggca 14
<210> 296587
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296587
guaacaugcg cacguga 17
<210> 296588
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296588
guaacaugcg cacgugau 18
<210> 296589
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296589
guaacggcau augca 15
<210> 296590
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296590
guaacggcau augcaa 16
<210> 296591
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 296591
guaacguccu uu 12
<210> 296592
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296592
guaaggacac gcgc 14
<210> 296593
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296593
guaaucauaa ccacgccca 19
<210> 296594
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296594
guaccaaaca aa 12
<210> 296595
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296595
guaccaaaca aacaaa 16
<210> 296596
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296596
guaccacccc ccugugaac 19
<210> 296597
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296597
guacuucuac accu 14
<210> 296598
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296598
guagcauacc uggguguguu ua 22
<210> 296599
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 296599
guagcugggu gggguuugug 20
<210> 296600
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296600
guaggaggug cug 13
<210> 296601
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296601
guaucuaguu gauaugcauc uc 22
<210> 296602
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296602
gucaaacucc ccaaac 16
<210> 296603
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 296603
gucauaugca 10
<210> 296604
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296604
guccauaccg acca 14
<210> 296605
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296605
guccauaccg accacac 17
<210> 296606
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296606
guccauuaaa gacaacaaa 19
<210> 296607
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296607
guccauuaaa gacaacaaac a 21

<210> 296608
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296608
ucaauaccgc cgacgccguc gac 23
<210> 296609
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296609
ucacaaugag acccaaa 17
<210> 296610
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296610
ucaccaugca gcgccggac 19
<210> 296611
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296611
ucacgcgcau ccgcaagcua ugc 23
<210> 296612
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296612
ucaggcggcg gcgcugacgg acc 23
<210> 296613
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296613
ucagggccuc cgaccccaga 20
<210> 296614
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296614
ucagggccuc cgaccccaga cau 23
<210> 296615
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296615
ucaggucauc cuugg 15
<210> 296616
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 296616
ucauaaacgc gggguucg 18
<210> 296617
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296617
ucauaaccac gccc 14
<210> 296618
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296618
uccacgguag gcccagcau 19
<210> 296619
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296619
uccaggcugu cgacgcc 17
<210> 296620
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296620
uccaucccac aaacaca 17
<210> 296621
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296621
ucccagaauu uggcca 16
<210> 296622
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296622
ucccaucgag uauguacugc ggc 23
<210> 296623
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296623
uccccaccca cccacu 16
<210> 296624
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 296624
ucccccaugg ggaaugguuu 20
<210> 296625
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296625
ucccccgggg accuugcccc g 21
<210> 296626
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296626
uccccgcgca ugcucugggg u 21
<210> 296627
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296627
uccccggagg acggcca 17
<210> 296628
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296628
ucccgccacc cgaaccacca 20
<210> 296629
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296629
ucccgcggcc cuuaaugggc a 21
<210> 296630
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296630
ucccucaggu cauccu 16
<210> 296631
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296631
ucccuccuua gcacgauc 18
<210> 296632
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296632
ucccugucug uguugg 16

<210> 296633
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296633
uccgacccca ga 12
<210> 296634
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296634
uccgcaacug cuccagaaa 19
<210> 296635
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296635
uccgccaaau aaagccacu 19
<210> 296636
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296636
uccgcccgug cugccgu 17
<210> 296637
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296637
uccggaacac cccuggggua g 21
<210> 296638
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296638
uccggcaauu cccgcggcc 19
<210> 296639
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296639
uccggggguc cg 12
<210> 296640
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296640
uccucacccu cacgcgca 18
<210> 296641
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 296641
uccucggcgg gcucgggguc 20
<210> 296642
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296642
uccucuccgc ggugucugg 19
<210> 296643
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296643
uccuggagac gggugagug 19
<210> 296644
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296644
uccuggggg ucca 14
<210> 296645
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296645
uccuggggg uccagucaa 19
<210> 296646
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296646
ucgaaacuua acacaccaa 19
<210> 296647
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296647
ucgacucuau cgcgcgcau 19
<210> 296648
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296648
ucgaucuccu caaacac 17
<210> 296649
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 296649
ucgcgaacau aagcuugc 18
<210> 296650
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296650
ucgcgaccac cccaaau 17
<210> 296651
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296651
ucgcgauuuc cgacgaac 18
<210> 296652
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296652
ucgcggccgc gac 13
<210> 296653
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296653
ucgcggcuuc gcggu 15
<210> 296654
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296654
ucgcggcuuc gcgguggcgg ucc 23
<210> 296655
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296655
ucgcgguagc ccggcc 16
<210> 296656
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296656
ucgcguaggg guc 13
<210> 296657
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296657
ucgcguguaa uacuugcgcg gc 22

<210> 296658
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296658
ucgcguuuaa gcuuggucag 20
<210> 296659
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296659
ucgcucccgu ccauuccca 19
<210> 296660
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296660
ucgcucucgc cuuu 14
<210> 296661
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296661
ucggaaccag uucgcgcccg ac 22
<210> 296662
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296662
ucggaaccau ag 12
<210> 296663
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296663
ucgggcaugg ccccggggc 19
<210> 296664
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296664
ucgggccguc guuggucag 19
<210> 296665
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296665
ucgggggagu ugugaucauu gc 22
<210> 296666
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 296666
ucggugcguc ugggcccgac 20
<210> 296667
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296667
ucguugguca gggcg 15
<210> 296668
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296668
ucuacgcgcc ggccgcaccc aca 23
<210> 296669
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296669
ucucccgggg g 11
<210> 296670
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296670
ucuggcgggu uggugcggug 20
<210> 296671
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296671
ucuggcguuc gucgcccucc 20
<210> 296672
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296672
ucuucccaca cac 13
<210> 296673
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296673
ucuugucuca gggc 14
<210> 296674
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 296674
ucuugucuca gggcaa 16
<210> 296675
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296675
ucuuugguac caug 14
<210> 296676
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296676
ugaaaacacg cauuuau 17
<210> 296677
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296677
ugaccaccac aaucg 15
<210> 296678
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296678
ugacccuagg aggccgccac 20
<210> 296679
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296679
ugagacccga agacgcaaua 20
<210> 296680
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296680
ugauaaugau caagcggcg 19
<210> 296681
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296681
ugauacuuuu auuuauuaac uca 23
<210> 296682
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296682
ugauagaccc acag 14

<210> 296683
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296683
ugauccuuag ggg 13
<210> 296684
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296684
ugauuaaaac acccca 16
<210> 296685
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296685
ugauucuugu cagggac 17
<210> 296686
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296686
ugcaaauggg auacauggaa 20
<210> 296687
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296687
ugcacaacac aaacau 16
<210> 296688
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296688
ugcacccagc cuuu 14
<210> 296689
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296689
ugcacccccg acgaggugcg c 21
<210> 296690
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296690
ugccauguug gg 12
<210> 296691
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 296691
ugccccccc accccaga 18
<210> 296692
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296692
ugcccgacag ggccgugccc 20
<210> 296693
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296693
ugcccggaac gaacccaaag 20
<210> 296694
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296694
ugcgacacuc g 11
<210> 296695
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296695
ugcgcacgug auguaggcu 19
<210> 296696
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296696
ugcgccgcag gccaa 15
<210> 296697
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296697
ugcgcgagca ccugc 15
<210> 296698
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296698
ugcgcgaugu ggau 14
<210> 296699
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 296699
ugcggaaagc aagaacaa 18
<210> 296700
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296700
ugcggccaac acaa 14
<210> 296701
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296701
ugcggcuuau gaacgacugg gc 22
<210> 296702
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296702
ugcgggcauc ggaacacgcc 20
<210> 296703
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296703
ugcgguccgg agccgcgcgg c 21
<210> 296704
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296704
ugcuugaguc ugucc 15
<210> 296705
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296705
uggaaauagc aaca 14
<210> 296706
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296706
uggaccuugg gccgucg 17
<210> 296707
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296707
uggacgcccg ggcgc 15

<210> 296708
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296708
uggauaaggc ccaac 15
<210> 296709
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296709
uggccagcag ggcacaua 18
<210> 296710
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296710
uggcccacgc aaacaaca 18
<210> 296711
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296711
uggccgacaa cugccug 17
<210> 296712
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296712
uggccgcgcc cacuacacca gc 22
<210> 296713
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296713
uggccgcgcc cacuacacca gcc 23
<210> 296714
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296714
uggcgaucca ga 12
<210> 296715
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296715
uggcgccgcc uggucccc 19
<210> 296716
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296716
uggcgccggg ggacg 15
<210> 296717
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296717
uggcgcgagg gggguccg 19
<210> 296718
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296718
uggcgcgggg guucaugc 18
<210> 296719
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296719
uggcuggagg caaacac 17
<210> 296720
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296720
ugggacccac aga 13
<210> 296721
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296721
ugggagcccu ccuggggggu cc 22
<210> 296722
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296722
ugggaguggg ggu 13
<210> 296723
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296723
ugggauggga ccuu 14
<210> 296724
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 296724
ugggccagac caa 13
<210> 296725
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296725
ugggccccgg gacacccc 18
<210> 296726
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296726
ugggcggccc cggcc 15
<210> 296727
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296727
uggggacacu ggguucuccu 20
<210> 296728
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296728
ugggguagug cgau 14
<210> 296729
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296729
ugggucuuau uugguau 17
<210> 296730
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296730
ugggugggga gug 13
<210> 296731
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296731
ugggugggga gugggugg 18
<210> 296732
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296732
uggguucucc uggaac 16

<210> 296733
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296733
ugguauugcc caac 14
<210> 296734
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296734
uggucgggcc gucguugguc ag 22
<210> 296735
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296735
uggucgucgg gcgccaaagc cc 22
<210> 296736
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296736
uggucgugcg uagcauacc 19
<210> 296737
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296737
uggugggucg uuuguucggg ga 22
<210> 296738
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296738
ugguuuuuau uuacaacaaa c 21
<210> 296739
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296739
uguaaccccc cccaaaa 17
<210> 296740
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296740
uguagauucg aaaccacgga 20
<210> 296741
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 296741
uguagccgau cuugauccc 19
<210> 296742
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296742
uguaucgggg guuccca 17
<210> 296743
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296743
uguccccgcc gacaagccgc gau 23
<210> 296744
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296744
ugucccgaca uuaaccaccu g 21
<210> 296745
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296745
uguccuuucu ca 12
<210> 296746
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296746
uguccuuuug gguuucacug aaa 23
<210> 296747
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296747
ugucgcguug ucucuga 17
<210> 296748
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296748
ugugauucuu gucaggga 18
<210> 296749
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 296749
uguggagauu cgggucuacu a 21
<210> 296750
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296750
uguggcgcga ggggggucc g 21
<210> 296751
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296751
uguguaaccc cccccaaa 18
<210> 296752
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296752
uguucccauu aucccauucc u 21
<210> 296753
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296753
uguuucuucc uugccacucc cc 22
<210> 296754
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296754
uuaaauacau gcc 13
<210> 296755
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296755
uuaaauacau gcca 14
<210> 296756
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296756
uuaaaucucg ucgacaaaca g 21
<210> 296757
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296757
uuaacguggu ccac 14

<210> 296758
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296758
uuaagcuugg ucag 14
<210> 296759
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296759
uuaugguucg ugggggu 17
<210> 296760
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296760
uuauuuaaaa agauauacag 20
<210> 296761
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296761
uucccccccu cgccccauac ucc 23
<210> 296762
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296762
uuccuuuucc ccaccccaa 19
<210> 296763
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296763
uucucuccgc ccuucccgcc a 21
<210> 296764
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296764
uugacccggg cguccgcca 19
<210> 296765
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296765
uugauacccu guuuauggug uc 22
<210> 296766
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 296766
uugcccuccc cccgcccccg gca 23
<210> 296767
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296767
uugccgcguu gguc 14
<210> 296768
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296768
uuggaugaaa acacg 15
<210> 296769
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296769
uuguccuucu uugcuca 17
<210> 296770
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296770
uugugggguc ggaaccauag 20
<210> 296771
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296771
uuguguguca au 12
<210> 296772
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296772
uuguguugac uuugccucuu c 21
<210> 296773
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296773
uuuaagcgcu gcug 14
<210> 296774
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 296774
uuuaagcgcu gcugc 15
<210> 296775
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296775
uuuauuaaca ucaa 14
<210> 296776
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296776
uuuauugguc aaacuca 17
<210> 296777
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296777
uuucaguuuc aug 13
<210> 296778
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296778
uuuccggcag ccguccagac ac 22
<210> 296779
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296779
uuuccuuugc gcucccgccu 20
<210> 296780
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296780
uuuggcauca uguc 14
<210> 296781
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296781
uuuggggggg guuac 15
<210> 296782
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296782
uuuguggggu cggaaccaua g 21

<210> 296783
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296783
uuuuauuuac aacaaa 16
<210> 296784
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296784
uuuucuuugu gccug 15
<210> 296785
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296785
uuuugugccu accgcuu 17
<210> 296786
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296786
uuuuucgucc accaaaguc 19
<210> 296787
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296787
ggccaacaca acggacc 17
<210> 296788
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296788
ggccacgacc gcagacagcc ag 22
<210> 296789
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296789
ggccacgggc ugcgugucaa a 21
<210> 296790
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296790
ggccacucac gcaucccc 18
<210> 296791
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296791
ggccagaaac ccggg 15
<210> 296792
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296792
ggcccggaac gggaggcca 19
<210> 296793
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296793
ggccgagguc ccgugcaa 18
<210> 296794
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296794
ggccgcccac uuccc 15
<210> 296795
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296795
ggccgcgccc acuacaccag 20
<210> 296796
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296796
ggccgcucgg uggc 14
<210> 296797
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296797
ggccgugaua ugcc 14
<210> 296798
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296798
ggccguggac ggca 14
<210> 296799
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 296799
ggccuaauug uccgcgca 18
<210> 296800
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296800
ggccucccgg aagagccugc c 21
<210> 296801
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296801
ggccucgagg gucacaggaa 20
<210> 296802
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296802
ggcgaacccc uuaaccgccc acc 23
<210> 296803
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296803
ggcgacaacg cgacc 15
<210> 296804
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296804
ggcgccacac cacgccaca 19
<210> 296805
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296805
ggcgccaugg cgggacuggg caa 23
<210> 296806
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296806
ggcgccccca cccucggguu cg 22
<210> 296807
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296807
ggcgcgaggg gggguccg 18

<210> 296808
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296808
ggcgcguuug cacaacacaa a 21
<210> 296809
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296809
ggcgcuacga ccggugcguu g 21
<210> 296810
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296810
ggcgcuccuc gccgcc 16
<210> 296811
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296811
ggcggcaggc gcc 13
<210> 296812
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296812
ggcgggacug ggcaa 15
<210> 296813
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296813
ggcgggagga agccaca 17
<210> 296814
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296814
ggcguaccaa a 11
<210> 296815
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296815
ggcguaccaa ac 12
<210> 296816
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 296816
ggcgucuccc gggggcgcuu 20
<210> 296817
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296817
ggcguggucu agcgac 16
<210> 296818
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296818
ggcuacuacc ua 12
<210> 296819
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296819
ggcucagcca gac 13
<210> 296820
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296820
ggcuccaguc ccggccc 17
<210> 296821
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296821
ggcucgccag cgac 14
<210> 296822
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296822
ggcucggggc gggg 14
<210> 296823
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296823
ggcuggaggc aaaca 15
<210> 296824
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 296824
ggcuggucag cacggc 16
<210> 296825
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296825
ggcuguuggu gauu 14
<210> 296826
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296826
gggaaagcaa aga 13
<210> 296827
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296827
gggaacacaa acucccccc 18
<210> 296828
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296828
gggaacccag a 11
<210> 296829
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296829
gggaaccggg gcca 14
<210> 296830
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296830
gggacugcgg ggaua 15
<210> 296831
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296831
gggagcgcuc uugucu 16
<210> 296832
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296832
gggaggggcc au 12

<210> 296833
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296833
gggaucggac gccaca 16
<210> 296834
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296834
gggaucggac gccacacacc aga 23
<210> 296835
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296835
gggcaccaca caccagcg 18
<210> 296836
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296836
gggcacccaa caacaccg 18
<210> 296837
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296837
gggcacccaa ggggccgugc 20
<210> 296838
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296838
gggcacccac gcccgcgacc 20
<210> 296839
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296839
gggcacgcgg ugagc 15
<210> 296840
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296840
gggccaacca agagacgucg 20
<210> 296841
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296841
gggcccgaca gaccu 15
<210> 296842
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296842
gggcccggcg uacggccugg 20
<210> 296843
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296843
gggccgccac gcgcgg 16
<210> 296844
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296844
gggccgggcg accca 15
<210> 296845
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296845
gggccucugg gucugugc 18
<210> 296846
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296846
gggcgaccca gauguuuacu u 21
<210> 296847
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296847
gggcgcuugg caugcgcggg 20
<210> 296848
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296848
gggcguccca cacucucugg gc 22
<210> 296849
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 296849
gggcugcgug ucaaa 15
<210> 296850
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296850
ggggcgcuua ccgccaca 18
<210> 296851
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296851
ggggcguugu ggcggucggc caa 23
<210> 296852
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296852
ggggcuaaag ggugg 15
<210> 296853
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296853
ggggucgcgg ccgcgacc 18
<210> 296854
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296854
gggguuuucu cuuccc 16
<210> 296855
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296855
gggguuuucu cuucccgc 18
<210> 296856
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296856
ggguccgcug uaacugcugu 20
<210> 296857
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296857
gggugugaua gacccacagg ca 22

<210> 296858
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296858
ggguguggcg gacg 14
<210> 296859
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296859
gggugugguu auugggc 17
<210> 296860
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296860
gguaccacag gugggugcuu u 21
<210> 296861
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296861
gguagauggc cau 13
<210> 296862
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296862
gguagcuggg ugggguu 17
<210> 296863
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296863
ggucaaacuc aggcaaacag aa 22
<210> 296864
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296864
ggucccaccu gacgc 15
<210> 296865
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296865
ggucguuaug ucgcgcggg 19
<210> 296866
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 296866
ggugagugug gcgcg 15
<210> 296867
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296867
ggugaugucg ggucca 16
<210> 296868
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296868
ggugcagacc uauguguuuc a 21
<210> 296869
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296869
ggugccgcuc cccca 15
<210> 296870
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296870
gguggacaug aggc 14
<210> 296871
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296871
gguggcccuu ccuaacccag a 21
<210> 296872
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296872
ggugguucgu cguaugggcg cu 22
<210> 296873
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296873
ggugucccag gacu 14
<210> 296874
<211> 12
<212> RNA
<213> Human herpesvirus 1

<400> 296874
gguguccgcg gu 12
<210> 296875
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296875
ggugucgccu gcggcgacc 19
<210> 296876
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296876
ggugugaguu uguggaccca aag 23
<210> 296877
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296877
gguguggguc gggucg 16
<210> 296878
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296878
gguuucugug uuca 14
<210> 296879
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 296879
guaaccauac 10
<210> 296880
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296880
guaaccccgc gcauauccgg gg 22
<210> 296881
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296881
guaacggcau augcaaa 17
<210> 296882
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296882
guaacguccu uugg 14

<210> 296883
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296883
guaauaccaa au 12
<210> 296884
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296884
guagaagcgc gccgcgacac uca 23
<210> 296885
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296885
guagcuuuac aaugcaaa 18
<210> 296886
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296886
guauaaggac aucca 15
<210> 296887
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296887
guauaaggac auccac 16
<210> 296888
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296888
guauccguuc gacuccu 17
<210> 296889
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296889
guauuauuua ccu 13
<210> 296890
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296890
guauucggac agacucaagc ac 22
<210> 296891
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 296891
guauucggac agacucaagc aca 23
<210> 296892
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296892
gucaaacuca ggca 14
<210> 296893
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296893
gucacgaggu acggggcggc ccg 23
<210> 296894
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296894
aaaaaccuaa gaaauuccaa a 21
<210> 296895
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296895
aaaagaccac accaa 15
<210> 296896
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296896
aaaagacccc ga 12
<210> 296897
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296897
aaaaggcgua ccaaac 16
<210> 296898
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296898
aaaauaaaag accaa 15
<210> 296899
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 296899
aaaauguaac cauacc 16
<210> 296900
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296900
aaacaacagc cgcgggucgc 20
<210> 296901
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296901
aaacaagccc gaccaccaga c 21
<210> 296902
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296902
aaacccccca ucacaggucg u 21
<210> 296903
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296903
aaaccuaaga aauuccaa 18
<210> 296904
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296904
aaacgacauc uugucg 16
<210> 296905
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296905
aaacggaacc aaac 14
<210> 296906
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296906
aaacucauua augg 14
<210> 296907
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296907
aaacugauaa aacagcga 18

<210> 296908
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296908
aaacuuaaca caccaa 16
<210> 296909
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296909
aaagccacca auaga 15
<210> 296910
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296910
aaaggagugg uuugccguu 19
<210> 296911
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296911
aaauaaagcc ac 12
<210> 296912
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296912
aaauguaacc auac 14
<210> 296913
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296913
aacaaaccaa aa 12
<210> 296914
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296914
aacaaccuga uuaaguuuug 20
<210> 296915
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296915
aacaagcccg accacca 17
<210> 296916
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 296916
aacacaaaac acacggg 17
<210> 296917
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296917
aacacaaaca ucugg 15
<210> 296918
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296918
aacacaacgg caugccu 17
<210> 296919
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296919
aacaccaacu ca 12
<210> 296920
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296920
aacagaaaac cgaaa 15
<210> 296921
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296921
aacaggcgcg gaucaguacc g 21
<210> 296922
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296922
aacauaagcu ugccguu 17
<210> 296923
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296923
aaccaccacu gcac 14
<210> 296924
<211> 22
<212> RNA
<213> Human herpesvirus 1

<400> 296924
aaccaccccg cgugccauca cg 22
<210> 296925
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296925
aaccacccgc accccca 17
<210> 296926
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296926
aacccacccg aaacggc 17
<210> 296927
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296927
aacccauacc ggacagau 18
<210> 296928
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296928
aaccguaacg gcauaugcaa a 21
<210> 296929
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296929
aaccuaggga acccagagua c 21
<210> 296930
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296930
aacgacaccg cccucg 16
<210> 296931
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296931
aacgcgacag gccaguaugg 20
<210> 296932
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296932
aacggaacca aac 13

<210> 296933
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296933
aacggacacg cggggacacg 20
<210> 296934
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296934
aacggcaaca accu 14
<210> 296935
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296935
aacgggacac uuguccggag a 21
<210> 296936
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296936
aacgggggac ccgaaaccga ag 22
<210> 296937
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296937
aacuucauca cccccg 16
<210> 296938
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296938
aagaccacuc ccgucucg 18
<210> 296939
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296939
aagagccugc cgccuca 17
<210> 296940
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296940
aagcaaagaa uggauggga 19
<210> 296941
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 296941
aagcacacac gggg 14
<210> 296942
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296942
aagcaccaac agggg 15
<210> 296943
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296943
aagcaggcca ucgc 14
<210> 296944
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296944
aagccaccaa uagac 15
<210> 296945
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296945
aagcccccaa caugacccag a 21
<210> 296946
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296946
aagcccccgg gacugcgggg a 21
<210> 296947
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 296947
aagccgcucu ccggaga 17
<210> 296948
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296948
augagccggu agugca 16
<210> 296949
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 296949
augagcgcag ucca 14
<210> 296950
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296950
augcguggga gugggggugc gu 22
<210> 296951
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296951
augcucuggg gucccuguc 19
<210> 296952
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296952
auggccccgg ggc 13
<210> 296953
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296953
auguaaccau acccaaac 18
<210> 296954
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296954
augucgcgcg ggccg 15
<210> 296955
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296955
auguggauaa aaagccag 18
<210> 296956
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296956
auguuuuuau uggucaaacu ca 22
<210> 296957
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296957
auuaaaaauc gugaguca 18

<210> 296958
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296958
auuaaaacgg aac 13
<210> 296959
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296959
auuaaaacgg aaccaaac 18
<210> 296960
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296960
auuaaaacgg aaccaaaca 19
<210> 296961
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296961
auucggacag acucaagcac aca 23
<210> 296962
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296962
auugcccuga gacaagagc 19
<210> 296963
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296963
auugccgcgu ugguccucgu g 21
<210> 296964
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296964
auuggcaaug uuguc 15
<210> 296965
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296965
auugggcggg ag 12
<210> 296966
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 296966
auuuacaaca aacc 14
<210> 296967
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296967
auuuggccag gacguccuug ua 22
<210> 296968
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296968
auuuggggcg cuccugaugu 20
<210> 296969
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296969
caaaacuggu caauaccgc 19
<210> 296970
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296970
caaaagaugc acaug 15
<210> 296971
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 296971
caaaagaugc acaugcgguu ua 22
<210> 296972
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296972
caaaaggcgu accaa 15
<210> 296973
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296973
caaaaggcgu accaaaca 18
<210> 296974
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 296974
caaacucauc cuccagac 18
<210> 296975
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 296975
caaauaaagc cac 13
<210> 296976
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296976
caaauaaagc cacu 14
<210> 296977
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 296977
caaauaaagc cacugaaac 19
<210> 296978
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 296978
caacaaaccc c 11
<210> 296979
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296979
caacaaaccc cccaucacag 20
<210> 296980
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296980
caacacgacc aagga 15
<210> 296981
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296981
caaccccaac uccaga 16
<210> 296982
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296982
caaccccgcc cuacacuaca c 21

<210> 296983
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296983
caacgcuccg cccc 14
<210> 296984
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296984
caacggcggg agcuggguua 20
<210> 296985
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296985
caacggggug auaaugauca a 21
<210> 296986
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 296986
caacuacaca caggaa 16
<210> 296987
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 296987
caacugcucc agaaaccugu 20
<210> 296988
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296988
caagacccgg gcgaugagcc a 21
<210> 296989
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296989
caagagacgu cgccccugug g 21
<210> 296990
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 296990
caaggagcgc cggcg 15
<210> 296991
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 296991
caauaaacgg caacaaccug a 21
<210> 296992
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296992
caauaaacgg caacaaccug auu 23
<210> 296993
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296993
cacaacagcc cugucgccgg uau 23
<210> 296994
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 296994
cacaacaucc gcggcuucau c 21
<210> 296995
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 296995
cacaaucgcg accaccccaa aua 23
<210> 296996
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 296996
cacacacaca aaag 14
<210> 296997
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 296997
cacacaccag cg 12
<210> 296998
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 296998
cacacacccc ccaugcca 18
<210> 296999
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 296999
cacacacggg ggagcg 16
<210> 297000
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297000
cacagaaaca aaacc 15
<210> 297001
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297001
cacagccugg ccgugc 16
<210> 297002
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297002
cacagcgagg gacccgcggg g 21
<210> 297003
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297003
cacaugcggu uuaacacccg ug 22
<210> 297004
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297004
caccaacgcc gauguau 17
<210> 297005
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297005
caccaacguc uccuccacca c 21
<210> 297006
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297006
caccaagacg gagua 15
<210> 297007
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297007
caccacacac cagc 14

<210> 297008
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297008
caccacgcca caacag 16
<210> 297009
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297009
caccacgcca caacagcccu 20
<210> 297010
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297010
caccacgguc ggguua 16
<210> 297011
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297011
caccagacau acaccacg 18
<210> 297012
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297012
caccagcggg ucuuuugugu ugg 23
<210> 297013
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297013
cacccaccca ccaaga 16
<210> 297014
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297014
cacccaccca cucccca 17
<210> 297015
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297015
cacccaggug acgc 14
<210> 297016
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 297016
cacccaucgg ggaccugc 18
<210> 297017
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297017
caccccucgu ggccccgaca 20
<210> 297018
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297018
cacccgcgca ugaucuccg 19
<210> 297019
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297019
caccgggccg ugu 13
<210> 297020
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297020
caccggugcg cccccc 16
<210> 297021
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297021
caccugguga uguugc 16
<210> 297022
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297022
cacgaccgca gacag 15
<210> 297023
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297023
cacgcacgcc gccc 14
<210> 297024
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297024
cacgccuggg gucgcggccg 20
<210> 297025
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297025
cacgccuggg gucgcggccg c 21
<210> 297026
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297026
cacgcgccgc cga 13
<210> 297027
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297027
cacggauagg ggcaggcgg 19
<210> 297028
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297028
cacggcaagg agcgccggcg 20
<210> 297029
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297029
cacggcccgg cgaugugg 18
<210> 297030
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297030
cacgggcuac ccuca 15
<210> 297031
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297031
cacggguaua aggacaucca c 21
<210> 297032
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297032
cacggguggc cgggcg 16

<210> 297033
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297033
cacgucgcuc gaaaacac 18
<210> 297034
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297034
cacuacacca gc 12
<210> 297035
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297035
cacuacgauc ucg 13
<210> 297036
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297036
cacucccguc ucg 13
<210> 297037
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297037
cacugcccgu cgcgcg 16
<210> 297038
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297038
cacuuccccc cauaa 15
<210> 297039
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297039
cagacgagcg cgcuuguccc cga 23
<210> 297040
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297040
cagacucaag cacac 15
<210> 297041
<211> 16

<212> RNA
<213> Human herpesvirus 1
<400> 297041
cagacucaag cacaca 16
<210> 297042
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297042
cagauagagc u 11
<210> 297043
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297043
cagcacggcg ucgcugugau g 21
<210> 297044
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297044
cagcacgggc ggaggcgu 18
<210> 297045
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297045
cagccccccc aagcgccccc gcc 23
<210> 297046
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297046
cagccgucca gac 13
<210> 297047
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297047
cagcgaccgc aacuucccac 20
<210> 297048
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297048
cagcgccgcc gc 12
<210> 297049
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 297049
cagcguaucc acccccgcc 19
<210> 297050
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297050
caggacaccg cguguucc 18
<210> 297051
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297051
caggacuucc ccuuc 15
<210> 297052
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297052
caggccccgg ug 12
<210> 297053
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297053
caggccuggc uauccggaga a 21
<210> 297054
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297054
caggcgcugu cuccccgggg cc 22
<210> 297055
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297055
caggcggugg agaa 14
<210> 297056
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297056
cagggccucc gaccccaga 19
<210> 297057
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297057
cagggcgccc ccgc 14

<210> 297058
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297058
cagggcgggc cgccucgggg gc 22
<210> 297059
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297059
cagguaauac caa 13
<210> 297060
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297060
caggucccc acaccaccua cu 22
<210> 297061
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297061
cagucaaacu cccca 15
<210> 297062
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297062
caguggcuuc auguggauaa 20
<210> 297063
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297063
cauaaggucc guccgguccu cu 22
<210> 297064
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297064
cauaccggac agaug 15
<210> 297065
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297065
cauauauacg cuuggagcca gc 22
<210> 297066
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 297066
caucaccccg caauuug 17
<210> 297067
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297067
caucccacaa acacaa 16
<210> 297068
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297068
caucccaugg uaccaaagac 20
<210> 297069
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297069
caucccccu uuugcacua 19
<210> 297070
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297070
caucccccgu cuggguuu 18
<210> 297071
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297071
caucgccggg gaccgc 16
<210> 297072
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297072
caugcgccag ggcgccc 17
<210> 297073
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297073
caugcggaaa gcaagaac 18
<210> 297074
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 297074
cauggauaac aaccac 16
<210> 297075
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297075
cauggccaug ac 12
<210> 297076
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297076
caugggaugu cuua 14
<210> 297077
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297077
cauggugccg accg 14
<210> 297078
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297078
cauucauggg gggguuggag a 21
<210> 297079
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297079
cauuuauuga cccaaaacac a 21
<210> 297080
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297080
cauuuauuga cccaaaacac ac 22
<210> 297081
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297081
ccaaacaaac aaaccaaaa 19
<210> 297082
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297082
ccaaacaccc cc 12

<210> 297083
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297083
ccaaauacag cauggcgcc 19
<210> 297084
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297084
ccaacacgac caagga 16
<210> 297085
<211> 24
<212> RNA
<213> Human herpesvirus 1
<400> 297085
ccaacauaaa caacuacaca cagg 24
<210> 297086
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297086
ccaagccggg a 11
<210> 297087
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297087
ccaauaaacc cccaaacac 19
<210> 297088
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297088
ccacaaacac aaaacacac 19
<210> 297089
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297089
ccacacucuc ugggcgggc 19
<210> 297090
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297090
ccacagacac gguua 15
<210> 297091
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 297091
ccacccaccc accaaga 17
<210> 297092
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297092
ccacccacuc ccca 14
<210> 297093
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297093
ccaccccaac ccc 13
<210> 297094
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297094
ccacccgaaa cggccaacg 19
<210> 297095
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297095
ccacccgaca acagc 15
<210> 297096
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297096
ccacccggag cuuucuuccg g 21
<210> 297097
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297097
ccaccuuccg uccccugccc ccc 23
<210> 297098
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297098
ccacgcccga ccacacaccc c 21
<210> 297099
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297099
ccacgggagc cagggccaag 20
<210> 297100
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297100
ccacgggcug cgugucaaa 19
<210> 297101
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297101
ccacgugcac agccug 16
<210> 297102
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297102
ccacuacacc ag 12
<210> 297103
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297103
ccacuacacc agc 13
<210> 297104
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297104
ccacucccuu gaauaaaca 19
<210> 297105
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297105
ccagacagaa aauguaa 17
<210> 297106
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297106
ccagaggugu ucacg 15
<210> 297107
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297107
ccagauguuu acu 13

<210> 297108
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297108
ccagcaccgu uaccaccgau 20
<210> 297109
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297109
ccagcgaccc gcac 14
<210> 297110
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297110
ccagcgcggc ggggcc 16
<210> 297111
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297111
ccagguaaua ccaaa 15
<210> 297112
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297112
ccagguaaua ccaaau 16
<210> 297113
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297113
ccaggucccc cacaccaccu acu 23
<210> 297114
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297114
ccagguccgu ccagau 16
<210> 297115
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297115
ccauauaaag cgagucugga ag 22
<210> 297116
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 297116
ccaucccaca aacacaaaac aca 23
<210> 297117
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297117
ccaucgugcg cucgcucucg gu 22
<210> 297118
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297118
ccaucuacgu ugcggggcgg gg 22
<210> 297119
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297119
ccaugcacac cagc 14
<210> 297120
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297120
ccauggcggg acugggc 17
<210> 297121
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297121
ccauggguug ugguua 16
<210> 297122
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297122
ccaugucucc g 11
<210> 297123
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297123
cccaaaacac ac 12
<210> 297124
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 297124
cccaaaacac acggagcugc u 21
<210> 297125
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297125
cccaaacuca uccuccagac gc 22
<210> 297126
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297126
cccaacauga cccagacc 18
<210> 297127
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297127
cccaaccccc ggccccaguu 20
<210> 297128
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297128
cccaacgcgc gcggaugacg gcc 23
<210> 297129
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297129
cccacacaca caaa 14
<210> 297130
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297130
cccacaggca uccaacauaa a 21
<210> 297131
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297131
cccacccacc aaga 14
<210> 297132
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297132
cccacccccc acggg 15

<210> 297133
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297133
cccaccggca ccaaca 16
<210> 297134
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297134
cccacgcucu ccccugcugc ca 22
<210> 297135
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297135
cccacugggg ucugggu 17
<210> 297136
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297136
cccagacccc gggcgcgccc uc 22
<210> 297137
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297137
cccagcaccg uuaccaccga ua 22
<210> 297138
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297138
cccagcauac cua 13
<210> 297139
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297139
cccagcauac cuaaa 15
<210> 297140
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297140
cccagggcac ccaa 14
<210> 297141
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297141
cccaguaaca ugcgcacgug a 21
<210> 297142
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297142
cccagugggu uu 12
<210> 297143
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297143
cccaucgagu auguacugc 19
<210> 297144
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297144
cccaucgcgg gcg 13
<210> 297145
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297145
cccaucgcgg gcgcca 16
<210> 297146
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297146
cccauuaucc cau 13
<210> 297147
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297147
ccccacguga ucagca 16
<210> 297148
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297148
ccccagacga caucagcug 19
<210> 297149
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 297149
ccccaucgcc gcggcucccg g 21
<210> 297150
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297150
cccccaacgg ugucauagau 20
<210> 297151
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297151
cccccaucac cccg 14
<210> 297152
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297152
ccccccaugu cc 12
<210> 297153
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297153
cccccccacg cc 12
<210> 297154
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297154
cccccgcccg ggu 13
<210> 297155
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297155
cccccgccuc uggggu 16
<210> 297156
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297156
cccccggguu uucccacgcc 20
<210> 297157
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297157
cccccuguuu gucgacgaga 20

<210> 297158
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297158
ccccgacagc ccccc 15
<210> 297159
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297159
ccccgauggc ccucc 15
<210> 297160
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297160
ccccgccacc cag 13
<210> 297161
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297161
ccccggauau gcgcgggguu a 21
<210> 297162
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297162
cccgaaacuu caucaccccc 20
<210> 297163
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297163
cccgccagca ccccggu 17
<210> 297164
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297164
cccgccuccg cgcagga 17
<210> 297165
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297165
cccggaacga acccaaag 18
<210> 297166
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 297166
cccggcggcg cgcucaacca ccg 23
<210> 297167
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297167
cccgggaccc augaagca 18
<210> 297168
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297168
cccggggcgg gugggcc 17
<210> 297169
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297169
cccguggguc uagccgggc 19
<210> 297170
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297170
cccuaggagg ccgccac 17
<210> 297171
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297171
cccucaaccc cggcg 15
<210> 297172
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297172
cccuccaggc ugucgacgcc 20
<210> 297173
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297173
cccuccggga uaccggu 17
<210> 297174
<211> 12
<212> RNA
<213> Human herpesvirus 1

<400> 297174
cccuccuggg gg 12
<210> 297175
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297175
cccucgcaca uc 12
<210> 297176
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297176
cccucgcaca uccuca 16
<210> 297177
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297177
cccucgcgcc acacuca 17
<210> 297178
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297178
cccucgcggg ccucgugggc 20
<210> 297179
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297179
cccuggaugc ccaccccca 19
<210> 297180
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297180
cccugugaac acaga 15
<210> 297181
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297181
cccuguuuau ggugucguc 19
<210> 297182
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297182
cccuguuugu cgccuggcu 19

<210> 297183
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297183
cccuguuugu cgccuggcug 20
<210> 297184
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297184
cccuugaaua aacacgacau ua 22
<210> 297185
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297185
ccgaaaggag gccag 15
<210> 297186
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297186
ccgaacaaac gacccaccaa u 21
<210> 297187
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297187
ccgaaccacc acugcacucc cug 23
<210> 297188
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297188
ccgaacuggg cgaccgcc 18
<210> 297189
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297189
ccgaagccac gcccacuuua 20
<210> 297190
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297190
ccgaccccac aaacagc 17
<210> 297191
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 297191
ccgaccgggu ucccccg 17
<210> 297192
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297192
ccgacgcguc auaugcaa 18
<210> 297193
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297193
ccgacgcuaa acggccgcgc 20
<210> 297194
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297194
ccgagacccc auugggacca aua 23
<210> 297195
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297195
ccgagggcga gcucagcuu 19
<210> 297196
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297196
ccgagucuuc ggggc 15
<210> 297197
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297197
ccgaucgcag cguccgg 17
<210> 297198
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297198
ccgaugaacg caggcg 16
<210> 297199
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 297199
ccgcaacuuc cca 13
<210> 297200
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297200
ccgcaauuuc accgccccag ca 22
<210> 297201
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297201
ccgcauacuc cggcc 15
<210> 297202
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297202
ccgccaaaua aagccac 17
<210> 297203
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297203
ccgccaaaua aagccacu 18
<210> 297204
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297204
ccgccacccg aaccacca 18
<210> 297205
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297205
ccgccacgcu ggg 13
<210> 297206
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297206
ccgccauuaa gacgcuggg 19
<210> 297207
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297207
ccgcccaaug ggc 13

<210> 297208
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297208
ccgcccaaug ggccgggccg 20
<210> 297209
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297209
ccgcccaccg cugggc 16
<210> 297210
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297210
ccgccccccc cccgucac 18
<210> 297211
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297211
ccgcccccgc aaccagg 17
<210> 297212
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297212
ccgcccccgg ca 12
<210> 297213
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297213
ccgcccccgg cau 13
<210> 297214
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297214
ccgcccugua ccgacgggc 19
<210> 297215
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297215
ccgccguccc cuuacaguuc ca 22
<210> 297216
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 297216
ccgcgaccac cccg 14
<210> 297217
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297217
ccgcgcaacc aacccacugg gg 22
<210> 297218
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297218
ccgcgcauau ccgggggc 18
<210> 297219
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297219
ccgcgcauga ucuccggac 19
<210> 297220
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297220
ccgcgccagg cccgccgc 18
<210> 297221
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297221
ccgcgcgggg gc 12
<210> 297222
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297222
ccgcgcgucc cccg 14
<210> 297223
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297223
ccgcgcgucc cccgagacg 19
<210> 297224
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 297224
ccgcgcuaug acggcaaua 19
<210> 297225
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297225
ccgcgggagg auguguuu 18
<210> 297226
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297226
ccgcggucca gacc 14
<210> 297227
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297227
ccgcgugucg cgugugguu 19
<210> 297228
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297228
ccgcguuugg ccugc 15
<210> 297229
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297229
ccgcguuugg ccugcggcgc a 21
<210> 297230
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297230
ccgcuagcac cagg 14
<210> 297231
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297231
ccggaaacca aaga 14
<210> 297232
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297232
ccggaacacc ccugggg 17

<210> 297233
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297233
ccggagccgc gcggcc 16
<210> 297234
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297234
ccggagcucg cggcac 16
<210> 297235
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297235
ccggcaccaa caacga 16
<210> 297236
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297236
ccggcgccgc cc 12
<210> 297237
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297237
ccggcggcgc uccucgccgc cc 22
<210> 297238
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297238
ccggcggguc ccgac 15
<210> 297239
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297239
ccgggacacc ccccaugc 18
<210> 297240
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297240
ccgggacgca ccgugacuaa g 21
<210> 297241
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 297241
ccgggacugg guggcggggg gu 22
<210> 297242
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297242
ccgggccuca cggggucc 18
<210> 297243
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297243
ccgggggucc gccggugag 19
<210> 297244
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297244
ccggguagcg uacggacc 18
<210> 297245
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297245
ccgggucugu uggggacacu gg 22
<210> 297246
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297246
ccgguccaua aacaggccgg gu 22
<210> 297247
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297247
ccguaacggc auaugcaa 18
<210> 297248
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297248
ccguccagac ac 12
<210> 297249
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 297249
ccgucgggca cguacac 17
<210> 297250
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297250
ccgucguugg ucagggcg 18
<210> 297251
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297251
ccgugauccu uaggggccg 19
<210> 297252
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297252
ccgugcccau uuacgugg 18
<210> 297253
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297253
ccguugcgcc uuu 13
<210> 297254
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297254
ccuacaccgg cc 12
<210> 297255
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297255
ccuaucgcuc gaccucucc 19
<210> 297256
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297256
ccuccaggug cgccuuucag 20
<210> 297257
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297257
ccucccgca cagau 15

<210> 297258
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297258
ccuccugggg gguccaguca 20
<210> 297259
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297259
ccucuccgcg gugucuggga a 21
<210> 297260
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297260
ccucuggggu uugcccuc 18
<210> 297261
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297261
ccugagcugg cgaaccc 17
<210> 297262
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297262
ccugcggcca acacaac 17
<210> 297263
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297263
ccugcggcug gcgcggugcc u 21
<210> 297264
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297264
ccuggauccc aacgaccc 18
<210> 297265
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297265
ccuggcgcgg ggguucaug 19
<210> 297266
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 297266
ccugggaucc cacguccc 18
<210> 297267
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297267
ccugguuuau uuaaaaaga 19
<210> 297268
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297268
ccugucgcac ccaca 15
<210> 297269
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297269
ccugucgccu cccaaccccc 20
<210> 297270
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297270
ccugucgccu cccaaccccc u 21
<210> 297271
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297271
ccugucggcg auaucagggg c 21
<210> 297272
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297272
ccuucccgcc auuaagacgc ugg 23
<210> 297273
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297273
ccuucuccgc gugggguga 18
<210> 297274
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 297274
ccuugccccg gcc 13
<210> 297275
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297275
ccuugcggau gugcgccgug uag 23
<210> 297276
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297276
ccuugugugu caau 14
<210> 297277
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297277
cgaaacuuca ucac 14
<210> 297278
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297278
cgaacccggc ccgggggacu ca 22
<210> 297279
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297279
cgaacgcgga ccccc 15
<210> 297280
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297280
cgaagaucgc guguaaua 18
<210> 297281
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297281
cgaauaaaaa ccaaaa 16
<210> 297282
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297282
cgacaaacag ggggaaaggg gcg 23

<210> 297283
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297283
cgacacugaa aug 13
<210> 297284
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297284
cgacacugaa augcccccc 19
<210> 297285
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297285
cgaccgucgc cgcgggcc 18
<210> 297286
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297286
cgacgacguc ugucg 15
<210> 297287
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297287
cgacgucaaa gucgugggcg 20
<210> 297288
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297288
cgagaaccua gggaacccag a 21
<210> 297289
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297289
cgagacagac cgcaguaca 19
<210> 297290
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297290
cgagcuuguu uucgugggggg acg 23
<210> 297291
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297291
cgaggacggg cgaggggcuc a 21
<210> 297292
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297292
cgagggaccc gcgggguucu 20
<210> 297293
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297293
cgagggucac aggaaccc 18
<210> 297294
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297294
cgaggucccg ugcaacccuu a 21
<210> 297295
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297295
cgaggugcgg uuggg 15
<210> 297296
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297296
cgauagcgaa uaaaaaccaa aa 22
<210> 297297
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297297
cgaucaccgc gac 13
<210> 297298
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297298
cgauccgaca ugucc 15
<210> 297299
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 297299
cgauucuuuu aucccacgcg u 21
<210> 297300
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297300
cgcaaacagg agcu 14
<210> 297301
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297301
cgcaacgggg ugauaaugau ca 22
<210> 297302
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297302
cgcaacuucc cacccgg 17
<210> 297303
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297303
cgcaauugcg gccac 15
<210> 297304
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297304
cgcagaggcg gccaga 16
<210> 297305
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297305
cgcagauccc ag 12
<210> 297306
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297306
cgcagccuuc ucccgg 16
<210> 297307
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297307
cgcaguccac ggggggggagc 20

<210> 297308
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297308
cgcauuggcu cggacg 16
<210> 297309
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297309
cgccaaagcc cc 12
<210> 297310
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297310
cgccaaauaa agccacugaa a 21
<210> 297311
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297311
cgccacgcgc ggcug 15
<210> 297312
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297312
cgccagggcg cccc 14
<210> 297313
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297313
cgccaucaac cccg 14
<210> 297314
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297314
cgcccaaugg gccgggccgc 20
<210> 297315
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297315
cgcccacuac accagc 16
<210> 297316
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297316
cgcccagacg cccuccgagg a 21
<210> 297317
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297317
cgcccccggc ua 12
<210> 297318
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297318
cgcccgcccc ugcg 14
<210> 297319
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297319
cgcccggguc cccgcgg 17
<210> 297320
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297320
cgcccgucuu uaaccucccc cg 22
<210> 297321
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297321
cgcccucaca gggcgggccg c 21
<210> 297322
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297322
cgccgacucc cgg 13
<210> 297323
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297323
cgccgccacc agcc 14
<210> 297324
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 297324
cgccgccugg uccccc 16
<210> 297325
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297325
cgccgcgaca cuca 14
<210> 297326
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297326
cgccgcgaga uggccgccc 19
<210> 297327
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297327
cgccgcgccc cgccg 15
<210> 297328
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297328
cgccggggac cgc 13
<210> 297329
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297329
cgccgugcuc cu 12
<210> 297330
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297330
cgccuaccgg ccccuggg 18
<210> 297331
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297331
cgccucacgg cagccccagc gc 22
<210> 297332
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297332
cgccucccgg ggggucggca 20

<210> 297333
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297333
cgccucgguc acccca 16
<210> 297334
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297334
cgccuggggu cgcggccg 18
<210> 297335
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297335
cgccuggucc cccgggga 18
<210> 297336
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297336
cgccuuccuc cacgucga 18
<210> 297337
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297337
cgccuuucag uuucauggcc a 21
<210> 297338
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297338
cgcgaccacc ccaaa 15
<210> 297339
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297339
cgcgacccag gcgg 14
<210> 297340
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297340
cgcgagaugg ccgcccc 17
<210> 297341
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 297341
cgcgauccgg cc 12
<210> 297342
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297342
cgcgaugugg auaaaaagcc a 21
<210> 297343
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297343
cgcgaugugg auaaaaagcc ag 22
<210> 297344
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297344
cucccccaccc acccacu 17
<210> 297345
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297345
cucccccaccc acccacuccc ca 22
<210> 297346
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297346
cucccggaag agccugccg 19
<210> 297347
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297347
cuccgaaagc caccaau 17
<210> 297348
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297348
cuccgaaagc caccaauaga 20
<210> 297349
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 297349
cuccgacccc agac 14
<210> 297350
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297350
cuccgauccc aacuccuc 18
<210> 297351
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297351
cuccuccacc acccaacccc 20
<210> 297352
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297352
cuccuggggg guccagucaa 20
<210> 297353
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297353
cuccugugag accagc 16
<210> 297354
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297354
cuccuuagca cgau 14
<210> 297355
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297355
cucgagauga gcca 14
<210> 297356
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297356
cucgagauga gccaga 16
<210> 297357
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297357
cucgcaugaa gcccccaaca 20

<210> 297358
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297358
cucggaugac uca 13
<210> 297359
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297359
cucggcuccc cgccgc 16
<210> 297360
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297360
cucgugcccu cgcgggcc 18
<210> 297361
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297361
cucgugcguu ggugug 16
<210> 297362
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297362
cucguguggu acac 14
<210> 297363
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297363
cucuaucccg cccaccgcug ggc 23
<210> 297364
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297364
cucugucgau acccc 15
<210> 297365
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297365
cugaacaaac aaaccaca 18
<210> 297366
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 297366
cugaagccgu ccgac 15
<210> 297367
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297367
cugauaaaac agcga 15
<210> 297368
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297368
cugauucgcg aacauaagcu 20
<210> 297369
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297369
cugcccauuu gac 13
<210> 297370
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297370
cugccugacc cucuccggga 20
<210> 297371
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297371
cugcgcggcg cccgc 15
<210> 297372
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297372
cugcguuuuu uugcgccggc cc 22
<210> 297373
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297373
cuggacgccc gggcg 15
<210> 297374
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297374
cuggagaccc uaugguacac 20
<210> 297375
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297375
cuggccaauc ggcggccg 18
<210> 297376
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297376
cuggccgcgc ccacuacacc agc 23
<210> 297377
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297377
cuggcgagcc caga 14
<210> 297378
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297378
cugggcgcua uaaagccgcc ac 22
<210> 297379
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297379
cuggggauug guuagaccca u 21
<210> 297380
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297380
cuggggcac ccacgcccgc ga 22
<210> 297381
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297381
cuggguugcc ggcg 14
<210> 297382
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297382
cugguaucgg ccacgacc 18

<210> 297383
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297383
cuguaugaca gc 12
<210> 297384
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297384
cugucggccg ccga 14
<210> 297385
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297385
cugucucccc ggg 13
<210> 297386
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297386
cugugggugc gcgcauggca gc 22
<210> 297387
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297387
cuguguucac agggg 15
<210> 297388
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297388
cuguguuuac acgagcg 17
<210> 297389
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297389
cuguugggga cacuggg 17
<210> 297390
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297390
cuguuugucg ccuggcuggc c 21
<210> 297391
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 297391
cuuaacacac caaa 14
<210> 297392
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297392
cuuaauaaau uuuacaaaca ga 22
<210> 297393
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297393
cuuaccacgc ccgaccacac 20
<210> 297394
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297394
cuucacguga caggagccaa u 21
<210> 297395
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297395
cuucaucgcg ccccucgggu 20
<210> 297396
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297396
cuuccggccu cgaugacguc c 21
<210> 297397
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297397
cuucuggggu guuuuaauca a 21
<210> 297398
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297398
cuugacgcgu cgaugcucug ccg 23
<210> 297399
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297399
cuuggucagg agggcgcuca 20
<210> 297400
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297400
cuuguuccgc uucccggua 19
<210> 297401
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297401
cuuuaagcgc ugcugcggcc agu 23
<210> 297402
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297402
cuuuccuuuc ccgugacaaa 20
<210> 297403
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297403
cuuugguacc auggga 16
<210> 297404
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297404
cuuuggcccc gugaaagu 18
<210> 297405
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297405
cuuuuguguu ggc 13
<210> 297406
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297406
gaaaagcccc ggg 13
<210> 297407
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297407
gaaaaugaac cagac 15

<210> 297408
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297408
gaaaauguaa ccauac 16
<210> 297409
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297409
gaaaccccag cauaccuaa 19
<210> 297410
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297410
gaaaccguaa cggcauaugc aa 22
<210> 297411
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297411
gaaaccguaa cggcauaugc aaa 23
<210> 297412
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297412
gaaacggcca acggacg 17
<210> 297413
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297413
gaaacucccg cacg 14
<210> 297414
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297414
gaaagccacc a 11
<210> 297415
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297415
gaacacgggg gauucucuca cga 23
<210> 297416
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 297416
gaacgacugg gc 12
<210> 297417
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297417
gaacgacugg gcc 13
<210> 297418
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297418
gaacggacac gcggg 15
<210> 297419
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297419
gaacgguaag aagcacaucc 20
<210> 297420
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297420
gaacuccccg ggccucacg 19
<210> 297421
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297421
gaacucgugg acgaacacgg 20
<210> 297422
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297422
gaagacgcaa uaa 13
<210> 297423
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297423
gaagagccug cc 12
<210> 297424
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 297424
gaagaggaga cga 13
<210> 297425
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297425
gaagaggggg accccgggg 19
<210> 297426
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297426
gaagccacaa aa 12
<210> 297427
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297427
gaagccacgc cca 13
<210> 297428
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297428
gaagguucuc gaacgacaaa 20
<210> 297429
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297429
gaaguuacaa acugaacaaa g 21
<210> 297430
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297430
gaauccccg uguuccc 17
<210> 297431
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297431
gacaacaaac aacca 15
<210> 297432
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297432
gacagaacug cguuug 16

<210> 297433
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297433
gacagggccg ugcc 14
<210> 297434
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297434
gacauccacc accc 14
<210> 297435
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297435
gacaucuugu cg 12
<210> 297436
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297436
gacaugcgcc cgcggcca 18
<210> 297437
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297437
gaccaaaauc aaagcguuug uc 22
<210> 297438
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297438
gaccaaccca gcc 13
<210> 297439
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297439
gaccacggug ucgucuguua ag 22
<210> 297440
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297440
gaccacuccc gucucgcugc ccu 23
<210> 297441
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 297441
gaccauaaag gaaa 14
<210> 297442
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297442
gaccaucacc cgagucucug 20
<210> 297443
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297443
gacccaaaac aca 13
<210> 297444
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297444
gacccaccgg gccc 14
<210> 297445
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297445
gacccagacc g 11
<210> 297446
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297446
gacccagacc ggcacca 17
<210> 297447
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297447
gaccccauug ggaccaa 17
<210> 297448
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297448
gaccccuucu cccca 15
<210> 297449
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 297449
gacccgcggg guucugg 17
<210> 297450
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297450
gacccgugac accc 14
<210> 297451
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297451
gacccucucc gg 12
<210> 297452
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297452
gaccgccagc cgcg 14
<210> 297453
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297453
gaccggaugg aggagccccu gcc 23
<210> 297454
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297454
gaccguggcc gacaacugcc u 21
<210> 297455
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297455
gaccugcacc gaucgcagcg u 21
<210> 297456
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297456
gacgacaccg uggu 14
<210> 297457
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297457
gacgcaauaa a 11

<210> 297458
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297458
gacgccgguc cgcugugcca u 21
<210> 297459
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297459
gccgacgccg ucgacga 17
<210> 297460
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297460
gccgagucuu cggggcccgg cc 22
<210> 297461
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297461
gccgccaccc aucggggacc 20
<210> 297462
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297462
gccgcgacac uca 13
<210> 297463
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297463
gccgcuuuau cccac 15
<210> 297464
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297464
gccggacgcg cggcgcga 18
<210> 297465
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297465
gccggcaugc acccca 16
<210> 297466
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 297466
gccggcaugc accccaga 18
<210> 297467
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297467
gccggcguuu cugaccugca cc 22
<210> 297468
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297468
gccgggcgac cca 13
<210> 297469
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297469
gccgggcgac ccaga 15
<210> 297470
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297470
gccguuguuc ccauuauccc au 22
<210> 297471
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297471
gccuauguuc gcgggcg 17
<210> 297472
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297472
gccucccccu gagccgcuuu cc 22
<210> 297473
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297473
gccucccggg gg 12
<210> 297474
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 297474
gccucgguca ccccaau 17
<210> 297475
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297475
gccucugugu cagguggccc 20
<210> 297476
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297476
gccugaacaa acaaa 15
<210> 297477
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297477
gccuggggua gcugggu 17
<210> 297478
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297478
gccugugugu cguauguuua u 21
<210> 297479
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297479
gccuugcguu ua 12
<210> 297480
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297480
gcgaacgggg gcc 13
<210> 297481
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297481
gcgaauaaaa accaaaa 17
<210> 297482
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297482
gcgagagcgc gggacc 16

<210> 297483
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297483
gcgaggggg aggggcauu a 21
<210> 297484
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297484
gcgaggggg guccgaugaa 20
<210> 297485
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297485
gcgaugaggg gcacc 15
<210> 297486
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297486
gcgaugugga uaaaaagcca 20
<210> 297487
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297487
gcgaugugga uaaaaagcca gc 22
<210> 297488
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297488
gcgcaccucc uccgacgccc a 21
<210> 297489
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297489
gcgcagaggc ggcca 15
<210> 297490
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297490
gcgcagaggc ggccagaa 18
<210> 297491
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 297491
gcgcauaucc ggggg 15
<210> 297492
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297492
gcgcauccgu cgggaggcca 20
<210> 297493
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297493
gcgcauuuaa ggcguuguug ug 22
<210> 297494
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297494
gcgccacggu ggugcaguuc g 21
<210> 297495
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297495
gcgccagguc ggcgacc 17
<210> 297496
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297496
gcgcccucuu cugcgaga 18
<210> 297497
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297497
gcgccggacg cgcggc 16
<210> 297498
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297498
gcgccggugg uucg 14
<210> 297499
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 297499
gcgccugccc cgccacccag u 21
<210> 297500
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297500
gcgcgacggc ggacc 15
<210> 297501
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297501
gcgcggccgu gg 12
<210> 297502
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297502
gcgcugcugc gg 12
<210> 297503
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297503
gcggaaagac ggucca 16
<210> 297504
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297504
gcggaaagac gguccacguc ac 22
<210> 297505
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297505
gcggacaccc gg 12
<210> 297506
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297506
gcggaccccc ggagg 15
<210> 297507
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297507
gcggacccuc ucuuc 15

<210> 297508
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297508
gcggagggcg gcca 14
<210> 297509
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297509
gcggccacgu cguccgggg 19
<210> 297510
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297510
gcggcuggcg cgg 13
<210> 297511
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 297511
gcgggcgggc 10
<210> 297512
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297512
gcgggcgggg acga 14
<210> 297513
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297513
gcgggcuccu cgcaaaacug gu 22
<210> 297514
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297514
gcggggcgcu uguga 15
<210> 297515
<211> 24
<212> RNA
<213> Human herpesvirus 1
<400> 297515
gcggguccgc uguaacugcu guug 24
<210> 297516
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297516
gcgggugggc cuugccgugg u 21
<210> 297517
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297517
gcgguccuga cggcca 16
<210> 297518
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297518
gcggugccug acgc 14
<210> 297519
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297519
gcggugcugu uuguuggg 18
<210> 297520
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297520
gcgguggugg gg 12
<210> 297521
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297521
gcgguuuacc gccaccagca 20
<210> 297522
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297522
gcguaccaaa c 11
<210> 297523
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297523
gcguaccaaa caaacaaacc a 21
<210> 297524
<211> 21
<212> RNA
<213> Human herpesvirus 1

<400> 297524
gcguccgguu ggccgcgcgg c 21
<210> 297525
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297525
gcgucgcgac agaacugcgu uug 23
<210> 297526
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297526
gcgugccguc cgcc 14
<210> 297527
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297527
gcguugcgcc ggaccac 17
<210> 297528
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297528
gcguugggcc cugua 15
<210> 297529
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297529
gcuaugcagc cccgugu 17
<210> 297530
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297530
gcucaaccac cg 12
<210> 297531
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297531
gcucacgaga cgcgugu 17
<210> 297532
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297532
gcucagccag acgcc 15

<210> 297533
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297533
gcuccgcaac gacagcca 18
<210> 297534
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297534
gcuccucgca aaacu 15
<210> 297535
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297535
gcucgaccuc ucc 13
<210> 297536
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297536
gcucgauuau uuggugugu 20
<210> 297537
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297537
gcucgucugg gac 13
<210> 297538
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297538
gcucgucuug gcc 13
<210> 297539
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297539
gcugcgacac ucg 13
<210> 297540
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297540
gcugcggggu aaacguguug uu 22
<210> 297541
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 297541
gcugcguguc aaa 13
<210> 297542
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297542
gcuggccgcg cccgcc 16
<210> 297543
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297543
gcuggcgcgg ugccugac 18
<210> 297544
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297544
gcuggggguc cugguggcgu 20
<210> 297545
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297545
gcuggucguc gggcgccaaa gcc 23
<210> 297546
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297546
gcuguccuuu cuca 14
<210> 297547
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297547
gcugugauga agc 13
<210> 297548
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297548
gcuguggccu caccugac 18
<210> 297549
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 297549
gcuuaugaac gacugggcc 19
<210> 297550
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297550
gcuucggccg uuucuccgcc 20
<210> 297551
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297551
gcuuguuugu guucc 15
<210> 297552
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297552
ggaaaccgua acggcauaug ca 22
<210> 297553
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297553
ggaaacuugc cggucgccgu gc 22
<210> 297554
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297554
ggaaagacgg ucca 14
<210> 297555
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297555
ggacacuggg uucuccugga a 21
<210> 297556
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297556
ggacaucggu guguccuu 18
<210> 297557
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297557
ggacccccc aacccucguu 20

<210> 297558
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297558
ggacccccc ucgcgccaca 20
<210> 297559
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297559
ggaccgccug ccgcgcgga 19
<210> 297560
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297560
ggagcuucgc uuuguggggg acc 23
<210> 297561
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297561
ggaggccaca gcgcc 15
<210> 297562
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297562
ggaggccgca ucga 14
<210> 297563
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297563
ggagugggg ugccau 16
<210> 297564
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297564
ggauaacaac ca 12
<210> 297565
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297565
ggcacagaac agggc 15
<210> 297566
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 297566
ggcaccacgg gua 13
<210> 297567
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297567
ggcacccaag gggccgugcg gg 22
<210> 297568
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297568
ggcaggcgcc uccggggguc cg 22
<210> 297569
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297569
ggcauaugca a 11
<210> 297570
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297570
ggcauaugca aa 12
<210> 297571
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297571
ggcauaugca aau 13
<210> 297572
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297572
ggccacagaa acaaaaccgg gu 22
<210> 297573
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297573
ggccaccucg ccca 14
<210> 297574
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 297574
gucccaucug ugcggggag 19
<210> 297575
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297575
gucccccgag gccacgugua 20
<210> 297576
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297576
guccgccaaa uaaagccac 19
<210> 297577
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297577
guccgcugug ccaucgcgc 19
<210> 297578
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297578
guccugucuu ggggcccacc ca 22
<210> 297579
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297579
guccuuucuc agccucau 18
<210> 297580
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297580
gucgaucucc ucaaacaccg gc 22
<210> 297581
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297581
gucgcaacgc cgcaggggag 20
<210> 297582
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297582
gucggcgacc gccagcc 17

<210> 297583
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297583
gucgggcgcc aaag 14
<210> 297584
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297584
gucggguuaa acaca 15
<210> 297585
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297585
gucgucaaag ggauacacaa ac 22
<210> 297586
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297586
gucguuuuua aaaaaccca 19
<210> 297587
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297587
gucuccaaaa aa 12
<210> 297588
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297588
gucugggaau agagcagaa 19
<210> 297589
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297589
gucuggugug uggcgu 16
<210> 297590
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297590
gucuguuggg gacacuggg 19
<210> 297591
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297591
gucuuccgcu gacaaccacc u 21
<210> 297592
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297592
gucuugccgu ggcgcc 16
<210> 297593
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297593
gucuuggggc cca 13
<210> 297594
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297594
gucuuuuaca ca 12
<210> 297595
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297595
gucuuuuaca cagacuguc 19
<210> 297596
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297596
gugagagaau cccccgugu 19
<210> 297597
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297597
gugaguuugu ggacccaaag 20
<210> 297598
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297598
gugauaguaa cgggau 16
<210> 297599
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 297599
gugaucagca cgccacc 17
<210> 297600
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297600
gugauccugg gaug 14
<210> 297601
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297601
gugcccauuu acguggcug 19
<210> 297602
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297602
gugccccaag gagggcgc 18
<210> 297603
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297603
gugcguugca cgua 14
<210> 297604
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297604
gugcugcgac acucg 15
<210> 297605
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297605
gugcuuguuu guguucc 17
<210> 297606
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297606
guggacccaa agcc 14
<210> 297607
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297607
guggccccgg cccccaauaa aga 23

<210> 297608
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297608
gugggagugg gggugcgug 19
<210> 297609
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297609
gugguccacu cgggccg 17
<210> 297610
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297610
guguagccga ucuugaucc 19
<210> 297611
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297611
gugucgcgau gucuc 15
<210> 297612
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297612
gugugucgcg augucuc 17
<210> 297613
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297613
guguuccgug ucua 14
<210> 297614
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297614
guguugacuu ugccu 15
<210> 297615
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297615
guguuguucu cg 12
<210> 297616
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 297616
guuauuuauu aacaucaaac ac 22
<210> 297617
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297617
guucccacca acg 13
<210> 297618
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297618
guucggcggu ugaguccgga 20
<210> 297619
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297619
guucucccug uuca 14
<210> 297620
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297620
guuguccuuc uuugcuca 18
<210> 297621
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297621
guuuauuaaa acggaaccaa a 21
<210> 297622
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297622
guuuauuaaa acggaaccaa ac 22
<210> 297623
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297623
guuucacuga a 11
<210> 297624
<211> 13
<212> RNA
<213> Human herpesvirus 1

<400> 297624
guuucugugu uca 13
<210> 297625
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297625
guuucugugu ucac 14
<210> 297626
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297626
guuucugugu ucaca 15
<210> 297627
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297627
guuucuuccu ugccacuccc c 21
<210> 297628
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297628
guuuuuaaaa aacccaca 18
<210> 297629
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297629
uaaaaagaca gaa 13
<210> 297630
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297630
uaaaaauaac caaaaacacc ac 22
<210> 297631
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297631
uaaaacggaa ccaaaca 17
<210> 297632
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297632
uaaacaacua cacacag 17

<210> 297633
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297633
uaaacacacc cagguau 17
<210> 297634
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297634
uaaacaccaa cucaauc 17
<210> 297635
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297635
uaaacauacg acacacaggc au 22
<210> 297636
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297636
uaaaccaggu aauaccaaau 20
<210> 297637
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297637
uaaaggcgag agcgcgggac cg 22
<210> 297638
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297638
uaaauaaaaa ccuaa 15
<210> 297639
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297639
uaacaucaaa cacgcgcgac ggg 23
<210> 297640
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297640
uaacaugcgc acgugau 17
<210> 297641
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 297641
uaacaugcgc acgugaug 18
<210> 297642
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297642
uaacaugcgc acgugaugu 19
<210> 297643
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297643
uaaccauacc ca 12
<210> 297644
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297644
uaaccccggg gguccg 16
<210> 297645
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297645
uaagcguccc ugggcccug 19
<210> 297646
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297646
uaagcuuggu cag 13
<210> 297647
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297647
uaaggccugg gau 13
<210> 297648
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297648
uaauaaacac acaaucac 18
<210> 297649
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 297649
uaauaaauuu uacaaacag 19
<210> 297650
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297650
uaaucagggg aaccggggcc a 21
<210> 297651
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297651
uaaugucgug uuua 14
<210> 297652
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297652
uacacccuug ugugucaa 18
<210> 297653
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297653
uacaccggcc acccagguga 20
<210> 297654
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297654
uaccaaacaa aca 13
<210> 297655
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297655
uaccaaacaa acaa 14
<210> 297656
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297656
accccagaca uuccg 15
<210> 297657
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297657
accccagacg acaucag 17

<210> 297658
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297658
accccuugg ucag 14
<210> 297659
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297659
accccguacc accc 14
<210> 297660
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297660
acccgacgcg ucauaugcaa 20
<210> 297661
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297661
acccgcgacc cccggg 16
<210> 297662
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297662
acccggcccg ggggacucac u 21
<210> 297663
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297663
accgaaccag cc 12
<210> 297664
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297664
accgcacucg uucgguacgu ggu 23
<210> 297665
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297665
accgcagacg aaaagccccg ggc 23
<210> 297666
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 297666
accgcccaau gggcc 15
<210> 297667
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297667
accgcgagau gucca 15
<210> 297668
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297668
accgcgguuc gcguccc 17
<210> 297669
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297669
accgcguguu ccccggg 17
<210> 297670
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297670
accggugcgc cccccaaacc au 22
<210> 297671
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297671
accguaacgg cauaugca 18
<210> 297672
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297672
accguaacgg cauaugcaa 19
<210> 297673
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297673
accguaacgg cauaugcaaa u 21
<210> 297674
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297674
accuagggaa cccagaguac 20
<210> 297675
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297675
accuccuccg acgcccagca gc 22
<210> 297676
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297676
accucggaug acucagggc 19
<210> 297677
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297677
accugauuaa guuuugcagu ag 22
<210> 297678
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297678
accuugcccc ggcc 14
<210> 297679
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297679
accuuggcgc cggccucgag ggu 23
<210> 297680
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297680
acgaccacgg ugucgucugu uaa 23
<210> 297681
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297681
acgacccucg agaucccccgg g 21
<210> 297682
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297682
acgacggacg gccac 15

<210> 297683
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297683
acgagcgcca gcg 13
<210> 297684
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297684
acgagucggu gcggacacua 20
<210> 297685
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297685
acgauggaac gcgggg 16
<210> 297686
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297686
acgcacgccg cccc 14
<210> 297687
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297687
acgccaccga caccgcaga 19
<210> 297688
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297688
acgccauaca cagc 14
<210> 297689
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297689
acgcccauau cug 13
<210> 297690
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297690
acgcccgacc acaca 15
<210> 297691
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 297691
acgccgcacc gga 13
<210> 297692
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297692
acgccgggua gcguacggac cgc 23
<210> 297693
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297693
acgccucucc ggggg 15
<210> 297694
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297694
acgcgaccgu cgccgc 16
<210> 297695
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297695
acgcgggccc cggg 14
<210> 297696
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297696
acgcgggccc cgggga 16
<210> 297697
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297697
acgcgguaug gcugccccc 19
<210> 297698
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297698
acgcgucaua ugca 14
<210> 297699
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 297699
acgcgucaua ugcaaa 16
<210> 297700
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297700
acgcgucaua ugcaaau 17
<210> 297701
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297701
acggaaccaa acag 14
<210> 297702
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297702
acggcacguc gcucgaaaac ac 22
<210> 297703
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297703
acggccaacg gac 13
<210> 297704
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297704
acggccccuu gggugcccug ggg 23
<210> 297705
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297705
acggccgaag ccacg 15
<210> 297706
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297706
acggcgacca uaag 14
<210> 297707
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297707
acggcggacc ugg 13

<210> 297708
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297708
acgggcuacc cuca 14
<210> 297709
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297709
acgggcugcg ugucaaa 17
<210> 297710
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297710
acgggggagc gcucuugucu 20
<210> 297711
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297711
acgggggagc gcucuugucu ca 22
<210> 297712
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297712
acggugaaua ggugcgccgc 20
<210> 297713
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297713
acguauucgg acagacucaa 20
<210> 297714
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297714
acgucgcccc uguggcccug gcg 23
<210> 297715
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297715
acgucuccaa gcuuuc 16
<210> 297716
<211> 12

<212> RNA
<213> Human herpesvirus 1
<400> 297716
acuacaccag cc 12
<210> 297717
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297717
acuacacccu ugugugucaa u 21
<210> 297718
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297718
acuagccagg agacgggacc gc 22
<210> 297719
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297719
acucaagcac aca 13
<210> 297720
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297720
acucaggcaa acagaaa 17
<210> 297721
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297721
acucauuaau gggcggcccc 20
<210> 297722
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297722
acucccccacc cac 13
<210> 297723
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297723
acucccccacc cacccacucc cc 22
<210> 297724
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 297724
acucccgaca ccaccagcu 19
<210> 297725
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297725
acuccugggu cagcuccu 18
<210> 297726
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297726
acucucaguu uauca 15
<210> 297727
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297727
acuggccggg agcac 15
<210> 297728
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297728
acuggggucu ggguu 15
<210> 297729
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297729
acuggguggc ggggggu 17
<210> 297730
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297730
acuuaacaca ccaaa 15
<210> 297731
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297731
acuuaacaca ccaaau 16
<210> 297732
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297732
acuugccggu cgccgugcuc cu 22

<210> 297733
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297733
agaaaaugua accauac 17
<210> 297734
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297734
agaaacaagc ccgaccacca g 21
<210> 297735
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297735
agaaacagac cac 13
<210> 297736
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297736
agaaacgaca ucuugu 16
<210> 297737
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297737
agacauccca ugguaccaaa ga 22
<210> 297738
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297738
agacauccca ugguaccaaa gac 23
<210> 297739
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297739
agaccaaggu ccgucag 17
<210> 297740
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297740
agaccacacc aac 13
<210> 297741
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 297741
agaccacucc cgucucg 17
<210> 297742
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297742
agacccaugg uuu 13
<210> 297743
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297743
agaccccuuc ucccca 16
<210> 297744
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297744
agacgcuggg acaa 14
<210> 297745
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297745
agacgggacc gc 12
<210> 297746
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297746
agacguccuu aau 13
<210> 297747
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297747
agacucaagc acaca 15
<210> 297748
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297748
agagcccaca ugcg 14
<210> 297749
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297749
agagguacuu cuacaccucc 20
<210> 297750
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297750
agaugacgua cagca 15
<210> 297751
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297751
agcacaaacg ugcuc 15
<210> 297752
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297752
agcacggcgu cgcugugaug 20
<210> 297753
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 297753
agcauaccua 10
<210> 297754
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297754
agcauacgcu cgggcc 16
<210> 297755
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297755
agccacgccc acuuuau 17
<210> 297756
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297756
agccagcaga cgcu 14
<210> 297757
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297757
agcccucccg accgacaccc cca 23

<210> 297758
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297758
agcccucucc cccgcucuga c 21
<210> 297759
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297759
agccgcgauu ccgagggccg ggc 23
<210> 297760
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297760
agccggcccc ggca 14
<210> 297761
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297761
agccucccccu ccaggugc 18
<210> 297762
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297762
agccuguugu ggcucggggc 20
<210> 297763
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297763
agcgaauaaa aaccaaa 17
<210> 297764
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297764
agcgaauaaa aaccaaaa 18
<210> 297765
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297765
agcgaccgca acuucccac 19
<210> 297766
<211> 20

<212> RNA
<213> Human herpesvirus 1
<400> 297766
agcgcagagg cggccagaaa 20
<210> 297767
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297767
agcgccauua cccuuuacgc ggu 23
<210> 297768
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297768
agcgcgccgc gacacuca 18
<210> 297769
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297769
agcggcacca ccgggg 16
<210> 297770
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297770
agcgggucuu uuguguug 18
<210> 297771
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297771
uaccaaacaa acaaaccaaa ag 22
<210> 297772
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297772
uaccaagacc aacccagcc 19
<210> 297773
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297773
uaccaagacc aacccagcca 20
<210> 297774
<211> 18
<212> RNA
<213> Human herpesvirus 1

<400> 297774
uaccacaggu gggugcuu 18
<210> 297775
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297775
uaccaccccc cugugaacac aga 23
<210> 297776
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297776
uacccguguu ugcccau 17
<210> 297777
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297777
uaccgguaga accaaaa 17
<210> 297778
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297778
uacucguccc agaau 15
<210> 297779
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297779
uacucucccu ccagccuccc 20
<210> 297780
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297780
uacugcccau uugac 15
<210> 297781
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297781
uagaagcgcg ccgcgacacu ca 22
<210> 297782
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297782
uagccaggag acgggaccg 19

<210> 297783
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297783
uagcgaauaa aaaccaaaa 19
<210> 297784
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297784
uagcgucgcg acagaacugc gu 22
<210> 297785
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297785
uaggaggugc ugcgacacu 19
<210> 297786
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297786
uauaaaggcg agagcgcgg 19
<210> 297787
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297787
uauaacgggg gccau 15
<210> 297788
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297788
uauaaggaca ucca 14
<210> 297789
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297789
uauaaggaca uccaccacc 19
<210> 297790
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297790
uaucauggau aacaacca 18
<210> 297791
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 297791
uaucccacuc ccu 13
<210> 297792
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297792
uauuaaaucu cgucgacaaa cag 23
<210> 297793
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297793
uauuggucaa acucaggca 19
<210> 297794
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297794
uauuuauuaa cauca 15
<210> 297795
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297795
ucaaacaaau cg 12
<210> 297796
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297796
ucaaagggau acacaaa 17
<210> 297797
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297797
ucaacaaaac ug 12
<210> 297798
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297798
ucaaccucgg gugcaua 17
<210> 297799
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297799
ucaauaaaag accacaccaa 20
<210> 297800
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297800
ucaauaaaag accacaccaa c 21
<210> 297801
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297801
aaaaacggga cacuugu 17
<210> 297802
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297802
aaaacggaac caaa 14
<210> 297803
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297803
aaaacggaac caaac 15
<210> 297804
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297804
aaaacugaua aaacagc 17
<210> 297805
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297805
aaaaggcgua ccaaaca 17
<210> 297806
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297806
aaaaugcaaa ugggau 16
<210> 297807
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297807
aaaauguaac caua 14

<210> 297808
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297808
accaugaccu cucg 14
<210> 297809
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 297809
acccaaagcc 10
<210> 297810
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297810
acccaaagcu gugggcuaa 19
<210> 297811
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297811
acccaaaucc caua 14
<210> 297812
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297812
acccaacccc aacu 14
<210> 297813
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297813
acccaacccc aacuccagac c 21
<210> 297814
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297814
acccacccac caaga 15
<210> 297815
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297815
acccacccac caagac 16
<210> 297816
<211> 11

<212> RNA
<213> Human herpesvirus 1
<400> 297816
acccacccac u 11
<210> 297817
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297817
acccacuccc c 11
<210> 297818
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297818
acccacuccc cacccaccca cu 22
<210> 297819
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297819
acccagguau gcuac 15
<210> 297820
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297820
accccagcau accuaaa 17
<210> 297821
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297821
accccaggga ccuc 14
<210> 297822
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297822
acccccgagu ucccccggg 19
<210> 297823
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297823
accccgcaau uugcaccc 18
<210> 297824
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297824
acccgaaacg gccaacggac 20
<210> 297825
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297825
acccgaaacg gccaacggac g 21
<210> 297826
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297826
acccgacaac agccccccggg 20
<210> 297827
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297827
acccgacgcg ucauaugca 19
<210> 297828
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297828
acccgacgcg ucauaugcaa a 21
<210> 297829
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297829
acccgggccg uuucccaccc 20
<210> 297830
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297830
acccguaaau gguugcagug a 21
<210> 297831
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297831
acccucucuu cccucag 17
<210> 297832
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297832
acccuugugu gucaaug 17

<210> 297833
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297833
accgaaaccc ccaaagccgc cgc 23
<210> 297834
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297834
accgccacag gaauaccag 19
<210> 297835
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297835
accgcccccc ccccgucacc 20
<210> 297836
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297836
accgcguguu ccccgggagc 20
<210> 297837
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297837
accggacuca cggccgg 17
<210> 297838
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297838
accggccacc cagguga 17
<210> 297839
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297839
accgguagaa ccaa 14
<210> 297840
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297840
accgguagaa ccaaaa 16
<210> 297841
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 297841
accgguagaa ccaaaac 17
<210> 297842
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297842
accgugacua agcgucccug ggc 23
<210> 297843
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297843
accguggucg aggugucu 18
<210> 297844
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297844
accucgagga caccc 15
<210> 297845
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297845
accucggaug acucagggcu cu 22
<210> 297846
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297846
accugcgcuc ccucagca 18
<210> 297847
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297847
accugcggcc aacacaacgg ac 22
<210> 297848
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297848
accugcggcc aacacaacgg acc 23
<210> 297849
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 297849
acgacaucuu gucg 14
<210> 297850
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297850
acgacaucuu gucguca 17
<210> 297851
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297851
acgaccgccc cggcg 15
<210> 297852
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297852
acgagucggu gcggacacua c 21
<210> 297853
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297853
acgaucgcau caaa 14
<210> 297854
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297854
agcgcucuug ucu 13
<210> 297855
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297855
agcggcacca ccggggccug aa 22
<210> 297856
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297856
agcguaucca ccccc 15
<210> 297857
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297857
agcguccggg cgcuuggcau 20

<210> 297858
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297858
agcuaaucgc gauuuccga 19
<210> 297859
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297859
agcucagcuu uuacc 15
<210> 297860
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297860
agcucgcgga gggcgg 16
<210> 297861
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297861
agcuggcaug guauaaauca c 21
<210> 297862
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297862
agcuugcggg gcuu 14
<210> 297863
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297863
agcuugguca gga 13
<210> 297864
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297864
agcuugguca ggagggcgc 19
<210> 297865
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297865
agcuuuacaa ugcaa 15
<210> 297866
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 297866
agcuuucuuc cggccucgau ga 22
<210> 297867
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297867
aggaagccac aaa 13
<210> 297868
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297868
aggaagccac aaaaugcaaa 20
<210> 297869
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297869
aggacacccg cgcaugau 18
<210> 297870
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297870
aggacacccg cgcaugaucu 20
<210> 297871
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297871
aggacuuccc cuuccuc 17
<210> 297872
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297872
aggaggugcu gcgacacucg 20
<210> 297873
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297873
aggcaggcgu cgaucuc 17
<210> 297874
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 297874
aggcaguuaa cugucug 17
<210> 297875
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297875
aggcauuagu cccgaagacc 20
<210> 297876
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297876
aggccgaaac ggccaugc 18
<210> 297877
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297877
aggccgcccc gaagaggggg a 21
<210> 297878
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297878
aggccuggga ucccac 16
<210> 297879
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297879
aggcgcauaa agggccggug 20
<210> 297880
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297880
aggcgcuguc uccccggg 18
<210> 297881
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297881
agggaacaca aac 13
<210> 297882
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297882
agggaaccca ga 12

<210> 297883
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297883
agggcgcuca gggcggcga 19
<210> 297884
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297884
agggcggcca gccgc 15
<210> 297885
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297885
agggcggcca gccgcg 16
<210> 297886
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297886
aggggcggga g 11
<210> 297887
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297887
agggggccug ggguagcugg gu 22
<210> 297888
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297888
agggggggggg ggcauuucag ugu 23
<210> 297889
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297889
agguacuucu aca 13
<210> 297890
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297890
aggucccacc ugacgccaug aa 22
<210> 297891
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297891
aggugcacac ccgaaccacg g 21
<210> 297892
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297892
aguaccaccc ccc 13
<210> 297893
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297893
aguugggccg ggcgacccag au 22
<210> 297894
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297894
aguuugugga cccaaagcc 19
<210> 297895
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297895
auaaaaacca aa 12
<210> 297896
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297896
auaaaaacca aaa 13
<210> 297897
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297897
auaaaaagcc ag 12
<210> 297898
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297898
auaaacauac gacacacagg 20
<210> 297899
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 297899
auaaaccagg uaau 14
<210> 297900
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297900
auaaagccac u 11
<210> 297901
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297901
auaaagccac ugaa 14
<210> 297902
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297902
auaaagccac ugaaa 15
<210> 297903
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297903
auaaagccac ugaaacccga aa 22
<210> 297904
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297904
auaacgcacu gaa 13
<210> 297905
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297905
auaaggacau cca 13
<210> 297906
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297906
auaaggccca ac 12
<210> 297907
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297907
auaaugacca ccacaa 16

<210> 297908
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297908
auacuuuuau uuauuaacuc aca 23
<210> 297909
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297909
auagcgaaua aaaacca 17
<210> 297910
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 297910
aucauugccg 10
<210> 297911
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297911
aucccaacuc cuca 14
<210> 297912
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297912
aucccacaaa cacaaaacac a 21
<210> 297913
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297913
aucccauggu accaaag 17
<210> 297914
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297914
aucccccguc uggguu 16
<210> 297915
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297915
aucccccgug uuccca 16
<210> 297916
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 297916
auccggagaa acagc 15
<210> 297917
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297917
aucgccagug c 11
<210> 297918
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297918
aucgccuguc uccuc 15
<210> 297919
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297919
aucgcgacau cguggu 16
<210> 297920
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297920
aucuccuggg ggcaccca 18
<210> 297921
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297921
aucuucggcg ggugucu 17
<210> 297922
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297922
augacagcga ccccccucac caa 23
<210> 297923
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297923
augaccgccc gccccucgcc ac 22
<210> 297924
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 297924
augaccucuc gccgc 15
<210> 297925
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297925
augcacccca gagguguuca 20
<210> 297926
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297926
augcccggga ccc 13
<210> 297927
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297927
augccgcggc cauggu 16
<210> 297928
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297928
auggagucca cgguaggcc 19
<210> 297929
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297929
auggcacgag uucaaccucg gg 22
<210> 297930
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297930
auggcgggac ugggc 15
<210> 297931
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297931
auggcgggac ugggca 16
<210> 297932
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297932
auggcguccc aucugu 16

<210> 297933
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297933
augggcggcc ccggccg 17
<210> 297934
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297934
augguuaaac cucu 14
<210> 297935
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297935
auguaaccau ac 12
<210> 297936
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297936
augucgcagg gcgccaugcg u 21
<210> 297937
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297937
augucguguu ua 12
<210> 297938
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297938
augugguaa ccccccccaa aaa 23
<210> 297939
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297939
auuaaaacgg aaccaaa 17
<210> 297940
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297940
auuaaauaca ugcca 15
<210> 297941
<211> 21

<212> RNA
<213> Human herpesvirus 1
<400> 297941
auuagccagc agacgcugcu c 21
<210> 297942
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297942
auuaucccau uccu 14
<210> 297943
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297943
auuauguuac gcccaccccc g 21
<210> 297944
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297944
auucgagggg cgggag 16
<210> 297945
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297945
auucggacag acuca 15
<210> 297946
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297946
auugcguggu augugacguc a 21
<210> 297947
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297947
auuggcucgg acgagacgaa c 21
<210> 297948
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297948
auuggucaaa cucaggcaaa ca 22
<210> 297949
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 297949
auugugauuc uuguca 16
<210> 297950
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297950
auuuacaaca aac 13
<210> 297951
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297951
auuuagguau gcug 14
<210> 297952
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297952
auuuuccggc agccguccag aca 23
<210> 297953
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297953
caaaagaugc acau 14
<210> 297954
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297954
caaaaggcgu accaaac 17
<210> 297955
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297955
caaaaguuug ucugcguauu cca 23
<210> 297956
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297956
caaaauaaua aacaca 16
<210> 297957
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297957
caaaaucaaa gc 12

<210> 297958
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297958
caaacaaacc aaaa 14
<210> 297959
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297959
caaaccaggc guggugugag uu 22
<210> 297960
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297960
caaacucguu cguaaacac 19
<210> 297961
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297961
caaagcugug ggcuaaauac c 21
<210> 297962
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297962
caaauaaaac aaggucuggu ag 22
<210> 297963
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297963
caaauaagac ccauug 16
<210> 297964
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297964
caaauacagc auggcgccac 20
<210> 297965
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 297965
caacaaaacu gaua 14
<210> 297966
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 297966
caacaugacc cag 13
<210> 297967
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297967
caacccacug gggucugggu 20
<210> 297968
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297968
caaccccaac uccagac 17
<210> 297969
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297969
caaccccagg gaccuc 16
<210> 297970
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297970
caacccuuac cugcgca 17
<210> 297971
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297971
caacggaccc cuuaacgca 19
<210> 297972
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297972
caacgucucc uccaccaccc 20
<210> 297973
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297973
caacuuccca cccggagcuu u 21
<210> 297974
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 297974
caagaauccc ggccaagagg 20
<210> 297975
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297975
caagaggucc uggaggggg cg 22
<210> 297976
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297976
caagcccuac accggcca 18
<210> 297977
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 297977
caagcgcccc cgcccuaaca 20
<210> 297978
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 297978
caaggggggg ggggcauuuc a 21
<210> 297979
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297979
caauaaaaag acagaa 16
<210> 297980
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297980
caauucccgc ggcccuuaau gg 22
<210> 297981
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297981
cacaaacagc cc 12
<210> 297982
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 297982
cacaaucgcg accaccc 17

<210> 297983
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 297983
cacacaaaag gcguaccaaa ca 22
<210> 297984
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297984
cacacaccag c 11
<210> 297985
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 297985
cacacacccc c 11
<210> 297986
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 297986
cacacccagu gg 12
<210> 297987
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297987
cacacccccc augcca 16
<210> 297988
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 297988
cacacggggg agcgcucuug ucu 23
<210> 297989
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297989
cacagaacag ggc 13
<210> 297990
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 297990
cacagguggg ugcuuugga 19
<210> 297991
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 297991
cacauaugau cgcgggca 18
<210> 297992
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297992
caccaacgca cga 13
<210> 297993
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297993
caccacacac cag 13
<210> 297994
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 297994
caccacccaa ccccaacu 18
<210> 297995
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297995
caccacgcca caaca 15
<210> 297996
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 297996
caccagaaac caggu 15
<210> 297997
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 297997
caccagacau acacca 16
<210> 297998
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 297998
cacccacaac auc 13
<210> 297999
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 297999
cacccccac gggc 14
<210> 298000
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298000
cacccccau gc 12
<210> 298001
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298001
cacccccau gcca 14
<210> 298002
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298002
cacccgacgc gucauaugca a 21
<210> 298003
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298003
cacccgcgca ugaucuc 17
<210> 298004
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298004
caccgauagc guccgggcg 19
<210> 298005
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298005
caccgcuggg cgcuaua 17
<210> 298006
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298006
caccugacca accuuu 16
<210> 298007
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298007
cacgagcaca uacauuaca 19

<210> 298008
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298008
cacgauggaa cgcgggg 17
<210> 298009
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298009
cacgauuccg guuugg 16
<210> 298010
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298010
cacgcacgcc gcccccaaca 20
<210> 298011
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298011
cacgcauccc caguggguuu 20
<210> 298012
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298012
cacgcgcguc cuucuuguc 19
<210> 298013
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298013
cacggcgucg cuguga 16
<210> 298014
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298014
cacggcgugg agca 14
<210> 298015
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298015
cacgggggg agcacaag 18
<210> 298016
<211> 13

<212> RNA
<213> Human herpesvirus 1
<400> 298016
cacuacacca gcc 13
<210> 298017
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298017
cacuugcggu cuucugcg 18
<210> 298018
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298018
cagacagaaa auguaaccau ac 22
<210> 298019
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298019
cagacgaaaa gccccgggcc gc 22
<210> 298020
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298020
cagaggcggc cagaaa 16
<210> 298021
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298021
cagauagagc ug 12
<210> 298022
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298022
cagcagcucc ccauga 16
<210> 298023
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298023
cagcaggucc gcggu 15
<210> 298024
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 298024
cagcgaccgc aacuuccca 19
<210> 298025
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298025
cagcgcggcg gggcccggcc 20
<210> 298026
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298026
caggaaagau gcgauac 17
<210> 298027
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298027
caggaagccg ggga 14
<210> 298028
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298028
caggaauacc agaaua 16
<210> 298029
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298029
caggagacgg gaccg 15
<210> 298030
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298030
caggccaaac gcgggcc 17
<210> 298031
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298031
caggccaucg ccgggga 17
<210> 298032
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298032
caggcccgcc gcca 14

<210> 298033
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298033
caggcgacgg cgu 13
<210> 298034
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298034
caggcgccuc cgggggguc 18
<210> 298035
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298035
cagggccugg ugcucguggg ccu 23
<210> 298036
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298036
cagggcgccc ccgcg 15
<210> 298037
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298037
cagggcgggc cgccuc 16
<210> 298038
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298038
cagguaauac caaa 14
<210> 298039
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298039
caguaacaug cgcacgugau g 21
<210> 298040
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298040
caguggcucc gggccaa 17
<210> 298041
<211> 17

<212> RNA
<213> Human herpesvirus 1
<400> 298041
caguggcuuc augugga 17
<210> 298042
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298042
caguuaaaua caugc 15
<210> 298043
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298043
cauaaacaac uacacacag 19
<210> 298044
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298044
cauaacaccc aaacc 15
<210> 298045
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298045
cauacccaaa ccga 14
<210> 298046
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298046
cauagauggg auc 13
<210> 298047
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298047
cauaggauga acaaacca 18
<210> 298048
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298048
caucaaaagc ccgauau 17
<210> 298049
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 298049
cauccaacau aaacaacua 19
<210> 298050
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298050
cauccaccac ccggc 15
<210> 298051
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298051
caucccacaa acaca 15
<210> 298052
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298052
caucccaccc ccc 13
<210> 298053
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298053
caucccaugg uaccaaaga 19
<210> 298054
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298054
cauccgucgg gaggccaca 19
<210> 298055
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298055
caucugagag acgaacaaau 20
<210> 298056
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298056
caugaaugug ugua 14
<210> 298057
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298057
caugaaugug uguaaccccc 20

<210> 298058
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298058
caugauaaac ugagaguuau 20
<210> 298059
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298059
caugcccggg accc 14
<210> 298060
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298060
caugcccggg acccaugaag c 21
<210> 298061
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298061
caugcgcacg ugaugua 17
<210> 298062
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298062
caugggaccc acaga 15
<210> 298063
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298063
cauuggacgg ggugcagu 18
<210> 298064
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298064
cauuuaaggc guuguugugu uga 23
<210> 298065
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298065
cauuuauuga cccaaaaca 19
<210> 298066
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298066
ccaaacucau ccucc 15
<210> 298067
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298067
ccaaauaaag ccac 14
<210> 298068
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298068
ccaacccgug uguu 14
<210> 298069
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298069
ccaacgacuu ccuc 14
<210> 298070
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298070
ccaacgucuc cuccaccacc c 21
<210> 298071
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298071
ccaacucucg caccaucc 18
<210> 298072
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298072
ccaagaaucc cggccaagag g 21
<210> 298073
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298073
ccaagguguc uccu 14
<210> 298074
<211> 14
<212> RNA
<213> Human herpesvirus 1

<400> 298074
ccaauaaacg uaua 14
<210> 298075
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298075
ccacaaacac aaaacaca 18
<210> 298076
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298076
cgcaccgagg ggcca 15
<210> 298077
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298077
cgcagcgucc gguuggccgc gc 22
<210> 298078
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298078
cgcaggcgcu gucuccccg 19
<210> 298079
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 298079
cgccaaagcc 10
<210> 298080
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298080
cgccaaauaa agcca 15
<210> 298081
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298081
cgccaaauaa agccac 16
<210> 298082
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298082
cgccacacca cgcc 14

<210> 298083
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298083
cgccaccagc aucgcgcgc 19
<210> 298084
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298084
cgccacccuc ucuucccuca g 21
<210> 298085
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298085
cgccagcgcg gcg 13
<210> 298086
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298086
cgccagggcg cccccgcgcg g 21
<210> 298087
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298087
cgccagugcg uuccggac 18
<210> 298088
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298088
cgccauuaag acgcuggg 18
<210> 298089
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298089
cgcccaccgc ugggcg 16
<210> 298090
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298090
cgccccaucc cgaggcccca c 21
<210> 298091
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 298091
cgccccccaa accauguccg gca 23
<210> 298092
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298092
cgccccgaag agggggaccc 20
<210> 298093
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298093
cgccccugcg cagauccca 19
<210> 298094
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298094
cgcccgcccc uggcg 15
<210> 298095
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298095
cgcccgcccc uggcgcccc 19
<210> 298096
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298096
cgcccggguc cccgcg 16
<210> 298097
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298097
cgccgcgaga uggccg 16
<210> 298098
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298098
cgccgcgccc cgccggcg 18
<210> 298099
<211> 19
<212> RNA
<213> Human herpesvirus 1

<400> 298099
cgccgcugac ccccaccgc 19
<210> 298100
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298100
cgccggacgc gcggcg 16
<210> 298101
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298101
cgccggguag cguacggacc g 21
<210> 298102
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298102
cgccgguaug gggcaugauc ag 22
<210> 298103
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298103
cgccuaccgg ccccugggc 19
<210> 298104
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298104
cgccucgggg gcg 13
<210> 298105
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298105
cgccugcguu caucggaccc cc 22
<210> 298106
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298106
cgccuggguuu gguuggguua 20
<210> 298107
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298107
cgccuugcgg cagcgcuccg acg 23

<210> 298108
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298108
cgcgacccca uggccgcucc 20
<210> 298109
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298109
cuccagaaac cugu 14
<210> 298110
<211> 10
<212> RNA
<213> Human herpesvirus 1
<400> 298110
cuccagacca 10
<210> 298111
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298111
cuccagccuc cccuccaggu 20
<210> 298112
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298112
cuccaggugc gccu 14
<210> 298113
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298113
cuccccgcac agau 14
<210> 298114
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298114
cuccgacccc aga 13
<210> 298115
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298115
cuccgaguuc ccccggca 18
<210> 298116
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298116
cuccggcgcc gcccg 15
<210> 298117
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298117
cuccuggggg guccaguca 19
<210> 298118
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298118
cucggcuccc cgccg 15
<210> 298119
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298119
cucgggcagg ugcagac 17
<210> 298120
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298120
cucgguggag gcgcau 16
<210> 298121
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298121
cucgucgggg uggcacagaa 20
<210> 298122
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298122
cucgucugac guuugggcua 20
<210> 298123
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298123
cucgucuugg cc 12
<210> 298124
<211> 22
<212> RNA
<213> Human herpesvirus 1

<400> 298124
cucuaucccg cccaccgcug gg 22
<210> 298125
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298125
cucucccccg cucugacgg 19
<210> 298126
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298126
cucugaacca aacuuugggu cuc 23
<210> 298127
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298127
cucuuccccc ccaucacccc 20
<210> 298128
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298128
cugacgcgcc ccaaggc 17
<210> 298129
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298129
cugccaaccu gauc 14
<210> 298130
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298130
cugccaugga uuccgc 16
<210> 298131
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298131
cugccaugga uuccgcggcc 20
<210> 298132
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298132
cugccccccc caccccagac 20

<210> 298133
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298133
cugcgcauac agaacaccgg cg 22
<210> 298134
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298134
cugcggacau gcgcccgc 18
<210> 298135
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298135
cugcggacau gcgcccgcgg cc 22
<210> 298136
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298136
cugcggccgg cg 12
<210> 298137
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298137
cugcuguugu aggcg 15
<210> 298138
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298138
cuggacgucu gggaa 15
<210> 298139
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298139
cuggacugag cagacaga 18
<210> 298140
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298140
cuggaggcaa acac 14
<210> 298141
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298141
cuggaggcaa acacg 15
<210> 298142
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298142
cuggccgccg uaugagauc 19
<210> 298143
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298143
cuggcgcccc cccaacgggg gac 23
<210> 298144
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298144
cugggaauag agca 14
<210> 298145
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298145
cugggaauag agcagaa 17
<210> 298146
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298146
cugggacaaa cgcuuugau 19
<210> 298147
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298147
cugggacccc ggcg 14
<210> 298148
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298148
cugggcaagc ccua 14
<210> 298149
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 298149
cugggcaagc ccuacaccgg cca 23
<210> 298150
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298150
cugggccccg gg 12
<210> 298151
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298151
cuggguuggc gucgggacca 20
<210> 298152
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298152
cuggucagca cgg 13
<210> 298153
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298153
cuggucccccc ggg 13
<210> 298154
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298154
cuggucgagg cggccg 16
<210> 298155
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298155
cuggugccgg ucgugag 17
<210> 298156
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298156
cugucggccg ccgacgaccu g 21
<210> 298157
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298157
cugucugugu ug 12

<210> 298158
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298158
cuguguaugg cgucccaucu 20
<210> 298159
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298159
cuuccgcuga caaccacc 18
<210> 298160
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298160
cuuccggccu gggg 14
<210> 298161
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298161
cuuccguacc cagacaau 18
<210> 298162
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298162
cuucgcuuuc cugucggccg 20
<210> 298163
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298163
cuugccacuc ccca 14
<210> 298164
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298164
cuugcccccc uccccgcaca gau 23
<210> 298165
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298165
cuugcggcaa gacccgggcg 20
<210> 298166
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298166
cuugcgggac ugaau 15
<210> 298167
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298167
cuuggucagu gccgauuccc cc 22
<210> 298168
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298168
cuuucccgug acaaaac 17
<210> 298169
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298169
cuuucuuccc acacacacaa aag 23
<210> 298170
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298170
cuuugggcgg gaggaagcca caa 23
<210> 298171
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298171
cuuuucuuuc uucccacaca ca 22
<210> 298172
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298172
cuuuuguguu ggcccuaaua a 21
<210> 298173
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298173
cuuuuuaucg cacgugauu 19
<210> 298174
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 298174
gaaaaaaagc ucggguuggc caa 23
<210> 298175
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298175
gaaacaagcc cgaccaccag ac 22
<210> 298176
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298176
gaaaccguaa cggcauaugc a 21
<210> 298177
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298177
gaaacgacau cuugucg 17
<210> 298178
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 298178
gaaacugaca u 11
<210> 298179
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298179
gaacacaggc gcuucauag 19
<210> 298180
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298180
gaacauacac caaugg 16
<210> 298181
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298181
gaaccaugac cucuc 15
<210> 298182
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298182
gaaccgaacc agcc 14

<210> 298183
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298183
gaaccggggc caug 14
<210> 298184
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298184
gaaccuaggg aacccagag 19
<210> 298185
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298185
gaagaggagg agggggcc 18
<210> 298186
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298186
gaagccacgc ccacuuua 18
<210> 298187
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298187
gaagcccaac cca 13
<210> 298188
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298188
gaagcguggg aacacgggg 19
<210> 298189
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298189
gaauaaaaac caaaa 15
<210> 298190
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298190
gacaacugcc ugaccc 16
<210> 298191
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298191
gacacuacga ucucg 15
<210> 298192
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298192
gacagcgggg acucgggcga g 21
<210> 298193
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298193
gacauccacc acccgg 16
<210> 298194
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298194
gacaucuugu cgucaaaggg a 21
<210> 298195
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298195
gacaugaccg cccgcc 16
<210> 298196
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298196
gacauggggg guguuu 16
<210> 298197
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298197
gacauuaacc accu 14
<210> 298198
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298198
gcccgccccu cgccac 16
<210> 298199
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 298199
gcccgcguaa ccccg 15
<210> 298200
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298200
gcccggaacg ggaggcca 18
<210> 298201
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298201
gcccggggga cucacu 16
<210> 298202
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298202
gcccgggucc ccg 13
<210> 298203
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298203
gcccuccacc aacg 14
<210> 298204
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298204
gcccuguacc gac 13
<210> 298205
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298205
gcccuguaug acagcggg 18
<210> 298206
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298206
gccgaaacgg cca 13
<210> 298207
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298207
gccgaaacgg ccaugcac 18

<210> 298208
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298208
gccgaaacgg ccaugcacac cag 23
<210> 298209
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298209
gccgacgacc ugguu 15
<210> 298210
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298210
gccgaggucc cgugcaac 18
<210> 298211
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298211
gccgaugagc caccg 15
<210> 298212
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298212
gaccaagggg guccguuuug uca 23
<210> 298213
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298213
gaccacacca acgcacgagc 20
<210> 298214
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298214
gaccacgccc cuuucccccu guu 23
<210> 298215
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298215
gaccagcgca cugcc 15
<210> 298216
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 298216
gacccagacc ggcaccaccg acu 23
<210> 298217
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298217
gaccccacaa acagccccca 20
<210> 298218
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298218
gaccccauug ggaccaauac 20
<210> 298219
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298219
gacccuagga ggccgccacg cgc 23
<210> 298220
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298220
gaccgcgccc ucgcc 15
<210> 298221
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298221
gaccggcacc accgacucuc c 21
<210> 298222
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 298222
gaccuugccc c 11
<210> 298223
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298223
gacgaacucg uggacgaa 18
<210> 298224
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 298224
gacgacggac ggcca 15
<210> 298225
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298225
gacgagaaac acgguggcgc g 21
<210> 298226
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298226
gacgagacga acucgugga 19
<210> 298227
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298227
gacgagucgu uuccca 16
<210> 298228
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298228
gacgcaauaa acggcaacaa ccu 23
<210> 298229
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298229
gacgccgacc gacucc 16
<210> 298230
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298230
gacgcuggga caaa 14
<210> 298231
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298231
gacggcgacc aua 13
<210> 298232
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298232
gacggcggac cuggcg 16

<210> 298233
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298233
gacgggcggu ucgccgccac ca 22
<210> 298234
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298234
gacggggacc gg 12
<210> 298235
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298235
gacgggugag ug 12
<210> 298236
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298236
gacgguccac gucac 15
<210> 298237
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298237
gacgucgccc cuguggc 17
<210> 298238
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298238
gacgucggag gauuacuuua ag 22
<210> 298239
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298239
gacguuaucu cggugga 17
<210> 298240
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298240
gacucaagca caca 14
<210> 298241
<211> 19

<212> RNA
<213> Human herpesvirus 1
<400> 298241
gagacaacgc gacaggcca 19
<210> 298242
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298242
gagacgggac cgc 13
<210> 298243
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298243
gagacguccu uaau 14
<210> 298244
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298244
gagagaaucc cccguguu 18
<210> 298245
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298245
gagaggauaa aaggcggcgc aa 22
<210> 298246
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298246
gagaucacgc cuuaa 15
<210> 298247
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298247
gagccgguag ugcagguggg c 21
<210> 298248
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298248
gagcgcggga ccgu 14
<210> 298249
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 298249
gagcuucgcu uugug 15
<210> 298250
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298250
gagcuucgcu uugugggga cc 22
<210> 298251
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298251
gagcuucgcu uugugggga cca 23
<210> 298252
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298252
gaggaggggu uuggga 16
<210> 298253
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298253
gaggccacag cgc 13
<210> 298254
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298254
gaggccuugu uccgcuuccc 20
<210> 298255
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298255
gaggcgucca uugacaca 18
<210> 298256
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298256
gagggaaagc aaag 14
<210> 298257
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298257
gaggucuccg ucacc 15

<210> 298258
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298258
gaguccacgg uaggcccagc au 22
<210> 298259
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298259
gaguuugugg acccaaagcc 20
<210> 298260
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298260
gauaaugauc aa 12
<210> 298261
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298261
gauagcagau guga 14
<210> 298262
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298262
gauagcgaau aaaaaccaaa a 21
<210> 298263
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298263
gauagcguau aacgggg 17
<210> 298264
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298264
gauaucaggg gccgugauau gcc 23
<210> 298265
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298265
gaucccucgc gaggg 15
<210> 298266
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298266
gauccgcggc gacaa 15
<210> 298267
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298267
gaugaaaaca cg 12
<210> 298268
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298268
gaugagccaa ccucg 15
<210> 298269
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298269
gaugaggggc acca 14
<210> 298270
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298270
gaugaggggc accaga 16
<210> 298271
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298271
gaugccgugc cgcccguug 19
<210> 298272
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298272
gauggagggg cgggugugau a 21
<210> 298273
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298273
gaugggcuac uaccua 16
<210> 298274
<211> 15
<212> RNA
<213> Human herpesvirus 1

<400> 298274
gauuauuugg ugugu 15
<210> 298275
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298275
gauuggcaau guugucuccc ggu 23
<210> 298276
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298276
gcaaccaacc cacuggg 17
<210> 298277
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298277
gcaacgccgc agggg 15
<210> 298278
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298278
gcaauucccg cggcccu 17
<210> 298279
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298279
gcaauuucac cgcc 14
<210> 298280
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298280
gcaccacaca ccagc 15
<210> 298281
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298281
gcaccacaca ccagcg 16
<210> 298282
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298282
gcaccaccga cucucccac 19

<210> 298283
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298283
gcacgcgcga uagagucgac g 21
<210> 298284
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298284
gcacguacac gggu 14
<210> 298285
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298285
gcacguauuc ggacagacuc a 21
<210> 298286
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298286
gcacucccug ccgc 14
<210> 298287
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298287
gcacuuccua uaagacucuc 20
<210> 298288
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298288
gcagaccuau guguuuca 18
<210> 298289
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298289
gcagacgcug cuccgcc 17
<210> 298290
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298290
gcagccagcg cauaca 16
<210> 298291
<211> 23

<212> RNA
<213> Human herpesvirus 1
<400> 298291
gcagcguccg guuggccgcg cgg 23
<210> 298292
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298292
gcaggauuuc gcgcagguga u 21
<210> 298293
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298293
gcaggcgccu ccgggggucc g 21
<210> 298294
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298294
gcaguccacg gggggagca caa 23
<210> 298295
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298295
gcaugcaccc caga 14
<210> 298296
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298296
gcauuuauug acccaaa 17
<210> 298297
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298297
gccaaauaaa gcca 14
<210> 298298
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298298
gccaaauaaa gccacugaaa c 21
<210> 298299
<211> 17
<212> RNA
<213> Human herpesvirus 1

<400> 298299
gccacaacag cccuguc 17
<210> 298300
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298300
gccaccaaua gaccagagg 19
<210> 298301
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298301
gccacccacc caccaag 17
<210> 298302
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298302
gccacgggcu gcgugucaa 19
<210> 298303
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298303
gccacgggcu gcgugucaaa 20
<210> 298304
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298304
gccagcgcgg cggggcccgg cc 22
<210> 298305
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298305
gccaggaccg ccu 13
<210> 298306
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298306
gccaggaccg ccugcc 16
<210> 298307
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298307
gccaggucgg cgaccgcc 18

<210> 298308
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298308
gccaggucgg cgaccgcca 19
<210> 298309
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298309
gccaguccgc ugcacc 16
<210> 298310
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298310
gccauacaca gccacc 16
<210> 298311
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298311
gccauacaca gccaccc 17
<210> 298312
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298312
gccaugcaca ccagc 15
<210> 298313
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298313
gccauggcgg gacugggc 18
<210> 298314
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298314
gccauuaaga cgcugggaca a 21
<210> 298315
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298315
gcccaauggg ccgggccg 18
<210> 298316
<211> 15

<212> RNA
<213> Human herpesvirus 1
<400> 298316
gcccagacgc ccucc 15
<210> 298317
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298317
gcccaguaac augcgcacgu ga 22
<210> 298318
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298318
gccccaccgg cacca 15
<210> 298319
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298319
gccccauacu cc 12
<210> 298320
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298320
gccccauacu cccgccagca cc 22
<210> 298321
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298321
gcccccccaa gcgcc 15
<210> 298322
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298322
gccccgaacc cugcgguccg ga 22
<210> 298323
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298323
gccccgaugg cccuggacgc 20
<210> 298324
<211> 16
<212> RNA
<213> Human herpesvirus 1

<400> 298324
gccccgccgg cgacaa 16
<210> 298325
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298325
gccccgggac acccccccaug cgg 23
<210> 298326
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298326
gccccuaucg cucgaccucu c 21
<210> 298327
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298327
gcccgaccga auaaacugua 20
<210> 298328
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298328
ugcgugucaa aggcuagcaa au 22
<210> 298329
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298329
ugcuaauuaa auacaugcca 20
<210> 298330
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298330
ggauuuuugc ugucuguu 18
<210> 298331
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298331
ggcaccacac accag 15
<210> 298332
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298332
ggcaccacac accagc 16

<210> 298333
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298333
ggcacuuucc ccau 14
<210> 298334
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298334
ggcagcaugg gaccca 16
<210> 298335
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298335
ggcagcgcuc cgacgac 17
<210> 298336
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298336
ggcaggccga aacggccaug c 21
<210> 298337
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298337
ggcaggcgac ggc 13
<210> 298338
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298338
ggcaugcacc ccagaggugu uc 22
<210> 298339
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 298339
ggcauggcgc a 11
<210> 298340
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298340
gucauagaug ggau 14
<210> 298341
<211> 11

<212> RNA
<213> Human herpesvirus 1
<400> 298341
gucauaugca a 11
<210> 298342
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298342
gucauaugca aa 12
<210> 298343
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298343
gucauaugca aaug 14
<210> 298344
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298344
guccacaccc aguggcuccg ggc 23
<210> 298345
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298345
guccacgggg gggagcacaa g 21
<210> 298346
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298346
ugcugcgaca cucg 14
<210> 298347
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298347
ugcuuguuug uguuc 15
<210> 298348
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298348
uggacccaaa gccc 14
<210> 298349
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 298349
uggacgaaca cggggacggc 20
<210> 298350
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298350
uggacgccgg ggccuug 17
<210> 298351
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298351
uggacggacc ugguuacu 18
<210> 298352
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298352
uggacugagc agacagac 18
<210> 298353
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298353
uggagacggg ugagugucg 19
<210> 298354
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298354
uggagauucg ggucuacua 19
<210> 298355
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298355
uggagcaaaa cgccucccccc uga 23
<210> 298356
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298356
uggauaaaaa gccag 15
<210> 298357
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298357
uggauaaaaa gccagc 16

<210> 298358
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298358
uggcccccgg acccgggccg 20
<210> 298359
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298359
uggcgccccc ccaacggggg acc 23
<210> 298360
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298360
uggcggccgc ccaac 15
<210> 298361
<211> 12
<212> RNA
<213> Human herpesvirus 1
<400> 298361
uggcuccggg cc 12
<210> 298362
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298362
uggcuggccg cuc 13
<210> 298363
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298363
ugggacccac agaccgcc 18
<210> 298364
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298364
ugggaggagu ucag 14
<210> 298365
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298365
ugggauacau ggaa 14
<210> 298366
<211> 18

<212> RNA
<213> Human herpesvirus 1
<400> 298366
ugggcacuuu ccccaugc 18
<210> 298367
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298367
ugggguccgg gua 13
<210> 298368
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298368
ugggguccgg guaaaacaac agc 23
<210> 298369
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298369
uggguccggg ccc 13
<210> 298370
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298370
uggguccgug ccggac 16
<210> 298371
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298371
uggguuucac ugaa 14
<210> 298372
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298372
ugguagauag gca 13
<210> 298373
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298373
ugguaucuag uugauaugca 20
<210> 298374
<211> 23
<212> RNA
<213> Human herpesvirus 1

<400> 298374
uggucaggag ggcgcucagg gcg 23
<210> 298375
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298375
uggucuguuu cucuccgccc 20
<210> 298376
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298376
ugguggggguu ucuuc 15
<210> 298377
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298377
ugguuccgac cccacaaaca g 21
<210> 298378
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 298378
uguaaccaua c 11
<210> 298379
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298379
uguagggccg cggaggcccc ca 22
<210> 298380
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298380
uguaucuuuu cccugucugu g 21
<210> 298381
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298381
uguccaaucc acagac 16
<210> 298382
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298382
ugucccucau uuuacaauaa 20

<210> 298383
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298383
ugucgcgugu gguucaugu 19
<210> 298384
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298384
ugucggccgc cgacgaccug 20
<210> 298385
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298385
ugucggcgau auca 14
<210> 298386
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298386
ugucggugcu guuucaggg 19
<210> 298387
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298387
uguggaccca aagc 14
<210> 298388
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298388
uguugggcgg gac 13
<210> 298389
<211> 11
<212> RNA
<213> Human herpesvirus 1
<400> 298389
uguuguucuc g 11
<210> 298390
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298390
uguuuguggg gucggaacca uag 23
<210> 298391
<211> 14

<212> RNA
<213> Human herpesvirus 1
<400> 298391
uuaaagacaa caaa 14
<210> 298392
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298392
uuaaaugcgu gguggcgacc a 21
<210> 298393
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298393
uuaacugucu ggagac 16
<210> 298394
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298394
uuaaguuuug cagua 15
<210> 298395
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298395
uuagccagca gacgcugcuc 20
<210> 298396
<211> 17
<212> RNA
<213> Human herpesvirus 1
<400> 298396
uuauucccaa acagggc 17
<210> 298397
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298397
uuauucccaa acagggcc 18
<210> 298398
<211> 15
<212> RNA
<213> Human herpesvirus 1
<400> 298398
uuauugguca aacuc 15
<210> 298399
<211> 20
<212> RNA
<213> Human herpesvirus 1

<400> 298399
uuauugguca aacucaggca 20
<210> 298400
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298400
uucagggcga cgccgugggc 20
<210> 298401
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298401
uucuucccac acacacaaa 19
<210> 298402
<211> 18
<212> RNA
<213> Human herpesvirus 1
<400> 298402
uugcccugag acaagagc 18
<210> 298403
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298403
uuggaaacug uccugucuug ggg 23
<210> 298404
<211> 16
<212> RNA
<213> Human herpesvirus 1
<400> 298404
uugggauggg accuua 16
<210> 298405
<211> 20
<212> RNA
<213> Human herpesvirus 1
<400> 298405
uugggcggga ggaagccaca 20
<210> 298406
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298406
uuggggacac uggguucucc u 21
<210> 298407
<211> 23
<212> RNA
<213> Human herpesvirus 1
<400> 298407
uuguaugucc ccaaaauaaa aga 23

<210> 298408
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298408
uuguuuccca auccgacggg ga 22
<210> 298409
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298409
uuuacaacaa acccccccauc ac 22
<210> 298410
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298410
uuuauuaaca uca 13
<210> 298411
<211> 22
<212> RNA
<213> Human herpesvirus 1
<400> 298411
uuucgguguc uaacgguccu ca 22
<210> 298412
<211> 19
<212> RNA
<213> Human herpesvirus 1
<400> 298412
uuugggcguu gcguggggu 19
<210> 298413
<211> 21
<212> RNA
<213> Human herpesvirus 1
<400> 298413
uuugggcguu gcgugggguc a 21
<210> 298414
<211> 13
<212> RNA
<213> Human herpesvirus 1
<400> 298414
uuugguucuu guc 13
<210> 298415
<211> 14
<212> RNA
<213> Human herpesvirus 1
<400> 298415
uuugguuggg uuac 14
<210> 298416
<211> 22

<212> RNA
<213> Human herpesvirus 1
<400> 298416
uuuucgucca ccaaagucuc ug 22
<210> 298417
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298417
aaaaaggagg guauuggcca aa 22
<210> 298418
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298418
aaaacaagac gua 13
<210> 298419
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298419
aaaacacaag cacac 15
<210> 298420
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298420
aaaacaccaa cauac 15
<210> 298421
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298421
aaaaccaagg caaa 14
<210> 298422
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298422
aaacaaaaac aca 13
<210> 298423
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298423
aaacaaaaac cuu 13
<210> 298424
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 298424
aaaccagaca cuca 14
<210> 298425
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298425
aaaccgccaa cacca 15
<210> 298426
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298426
aaaccggucg gcgaugucc 19
<210> 298427
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298427
aaacgcaaaa aaaacaagac 20
<210> 298428
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298428
aaacgcgucc aaccgaua 18
<210> 298429
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298429
aaagaaagaa acacaa 16
<210> 298430
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298430
aaagaaauag aagaa 15
<210> 298431
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298431
aaagcgcugg cauuaaccaa c 21
<210> 298432
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298432
aaaggaaaca ggaau 15

<210> 298433
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298433
aaaggaccaa aagggaa 17
<210> 298434
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298434
aaaggguaca caaagcu 17
<210> 298435
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298435
aaaguauacc ca 12
<210> 298436
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298436
aaagugggg ggugguggug 20
<210> 298437
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298437
aaauaaaaag acacc 15
<210> 298438
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298438
aaauacauaa aacccacccu cg 22
<210> 298439
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298439
aaaucuauug aacu 14
<210> 298440
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298440
aaaucuauug accuc 15
<210> 298441
<211> 13

<212> RNA
<213> Human herpesvirus 2
<400> 298441
aacaaaaacc uug 13
<210> 298442
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298442
aacaaaagaa acggc 15
<210> 298443
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298443
aacaacacca aac 13
<210> 298444
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298444
aacaacacgu ucgccccgc 19
<210> 298445
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298445
aacacaggcg cuucau 16
<210> 298446
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298446
aacaccaaac aauc 14
<210> 298447
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298447
aacaggccau cgccgggga 19
<210> 298448
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298448
aaccccaaac caac 14
<210> 298449
<211> 18
<212> RNA
<213> Human herpesvirus 2

<400> 298449
aaccggucgg cgaugucc 18
<210> 298450
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298450
aacgcccugc acac 14
<210> 298451
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298451
aacggucggc gaacacaa 18
<210> 298452
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298452
aacuaaacca cag 13
<210> 298453
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298453
aacucucccg gcu 13
<210> 298454
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298454
cucaauaaag cca 13
<210> 298455
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298455
cucaauaaag ccag 14
<210> 298456
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298456
cucacggggg ggcugguuu 19
<210> 298457
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298457
cucccaauuc gucaccuggc 20

<210> 298458
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298458
cuccccgaaa gccaccaaua c 21
<210> 298459
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298459
cuccccucua cccc 14
<210> 298460
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298460
cucccggcca uccccggcgc c 21
<210> 298461
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298461
cucccucgcc gcc 13
<210> 298462
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298462
cuccgccaug caacgccggg c 21
<210> 298463
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298463
cuccgccaug caacgccggg cg 22
<210> 298464
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298464
cuccucggac guccag 16
<210> 298465
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298465
cuccuucggu gcacaagaca ca 22
<210> 298466
<211> 21

<212> RNA
<213> Human herpesvirus 2
<400> 298466
cuccuuguuu cgccccacgg a 21
<210> 298467
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298467
cucgaaggag ggaaacuagg ac 22
<210> 298468
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298468
cucgauggag gcgcau 16
<210> 298469
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298469
cucgcccccg ugccuguugg 20
<210> 298470
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298470
cucgucccc gaggcccccg gcc 23
<210> 298471
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298471
cucguuccuc acgggg 16
<210> 298472
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298472
cucucaaaca aaaaca 16
<210> 298473
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298473
cucucaaaca aaaacacaa 19
<210> 298474
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 298474
cucucgccgc uccgucaagu c 21
<210> 298475
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298475
cucucggggg augguggugg 20
<210> 298476
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298476
cucugauagc gaauaaagac aga 23
<210> 298477
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298477
cucugcccga ccgggcg 17
<210> 298478
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298478
cucuguuucg cauaugcc 18
<210> 298479
<211> 9
<212> RNA
<213> Human herpesvirus 2
<400> 298479
cucuucccc 9
<210> 298480
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298480
cugaauuucc cgcaga 16
<210> 298481
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298481
cugaccacga gc 12
<210> 298482
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298482
cugaggggaa agcugg 16

<210> 298483
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298483
cugagugucu g 11
<210> 298484
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298484
cugcccgcgg acca 14
<210> 298485
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298485
cugccugacc cucucgggca 20
<210> 298486
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298486
cugcgcacga caga 14
<210> 298487
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298487
cugcggacug gcagcc 16
<210> 298488
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298488
cugcggcugg cgcggugccu gac 23
<210> 298489
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298489
cugcggggac cagcc 15
<210> 298490
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298490
cugcggggcg aacguguugu u 21
<210> 298491
<211> 16

<212> RNA
<213> Human herpesvirus 2
<400> 298491
cugcgucguc cagggu 16
<210> 298492
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298492
cugcguguuu ucgggga 17
<210> 298493
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298493
cugcucccca ccccggag 18
<210> 298494
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298494
cugcucuccc guaccccgcc g 21
<210> 298495
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298495
cugcugcccc gcg 13
<210> 298496
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298496
cuggacccag acacggugcg 20
<210> 298497
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298497
cuggaggugg ucggcggcca a 21
<210> 298498
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298498
cuggcacgcg ccgguu 16
<210> 298499
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 298499
cuggcauuaa ccaaccaacg a 21
<210> 298500
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298500
cuggcggcgc ggc 13
<210> 298501
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298501
cuggcguccc caggcg 16
<210> 298502
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298502
cugggaacuc gcccgc 16
<210> 298503
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298503
cugggcuugu guau 14
<210> 298504
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298504
cuggggaaag ggaa 14
<210> 298505
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298505
cuggggaaag ggaag 15
<210> 298506
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298506
cuggggcggc ggcgucu 17
<210> 298507
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298507
cugggguacu gcac 14

<210> 298508
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298508
cugggguacu gcacu 15
<210> 298509
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298509
cuggguuacu gcacuug 17
<210> 298510
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298510
cuggucacaa aaggcacggc g 21
<210> 298511
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298511
cugguucguc gcguggua 18
<210> 298512
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298512
cugucggccg cgg 13
<210> 298513
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298513
cugucuuuau ucgcuaucag aga 23
<210> 298514
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298514
cuguggcccu ggcg 14
<210> 298515
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298515
cugugugcuc ucaa 14
<210> 298516
<211> 20

<212> RNA
<213> Human herpesvirus 2
<400> 298516
cuguucgggg cgugucuguc 20
<210> 298517
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298517
cuguuucgca uaugcc 16
<210> 298518
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298518
cuuaaaaggc accc 14
<210> 298519
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298519
cuucaugggg uggga 15
<210> 298520
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298520
cuucccaaca cgccu 15
<210> 298521
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298521
cuucccauga cgccggccgg guu 23
<210> 298522
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298522
cuucgcccac cgauu 15
<210> 298523
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298523
cuucgccgac gccuucccug uga 23
<210> 298524
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 298524
cuucgcggcg gccgcac 17
<210> 298525
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298525
cuucggggac uugacggucg c 21
<210> 298526
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298526
cuucgucgua gaucgggucc 20
<210> 298527
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298527
cuucuccuua aauaaacaca a 21
<210> 298528
<211> 10
<212> RNA
<213> Human herpesvirus 2
<400> 298528
cuucuucccc 10
<210> 298529
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298529
cuugccgccc ggcg 14
<210> 298530
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298530
cuuggaggcc cucugggac 19
<210> 298531
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298531
cuuguguaua aauaaaaaga c 21
<210> 298532
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298532
cuuuaacaga cucucgguga u 21

<210> 298533
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298533
cuuuaagaca gac 13
<210> 298534
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298534
cuuucuggcc uuguuga 17
<210> 298535
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298535
cuuuguuguu ggccuuuga 19
<210> 298536
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298536
cuuuuacccu cacccca 17
<210> 298537
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298537
cuuuuucucu ucccc 15
<210> 298538
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298538
gaaaaaccag acacucagac a 21
<210> 298539
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298539
gaaaaggacc aaaagggaaa 20
<210> 298540
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298540
gaaacacagu uccgggaa 18
<210> 298541
<211> 21

<212> RNA
<213> Human herpesvirus 2
<400> 298541
gaaacgcaaa aaaaacaaga c 21
<210> 298542
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298542
gaaaggcccc cagacgaagu cac 23
<210> 298543
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298543
gaaaggguac acaaagc 17
<210> 298544
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298544
gaaauaaagg ggu 13
<210> 298545
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298545
gaaauaaucc ggcgaucccc aa 22
<210> 298546
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298546
gaacaauaaa ccugu 15
<210> 298547
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298547
gaacccaaug gccgcuccug cc 22
<210> 298548
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298548
gaaccgcugg cuggagaccg agc 23
<210> 298549
<211> 15
<212> RNA
<213> Human herpesvirus 2

<400> 298549
gaaccucgac cagua 15
<210> 298550
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298550
gaacgccccg gg 12
<210> 298551
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298551
gaacgccuca ccgcgcccgg g 21
<210> 298552
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298552
gaacggucuc cgcca 15
<210> 298553
<211> 24
<212> RNA
<213> Human herpesvirus 2
<400> 298553
gaacguggug uugggcgccg gcca 24
<210> 298554
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298554
gaacuggggu acugcac 17
<210> 298555
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298555
gaacuggggu acugcacug 19
<210> 298556
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298556
gaacuggguu acugca 16
<210> 298557
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298557
gaacuggguu acugcac 17

<210> 298558
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298558
gaagauaaac cagac 15
<210> 298559
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298559
gaagcgccgc gcgggaccca c 21
<210> 298560
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298560
gaaggacauu cuucacuacu ac 22
<210> 298561
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298561
gaaucuggga a 11
<210> 298562
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298562
gaaucuggga agacgcacgu gc 22
<210> 298563
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298563
gacacccaga u 11
<210> 298564
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298564
gacacgcgcc cggggc 16
<210> 298565
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298565
gacagccccg ggg 13
<210> 298566
<211> 14

<212> RNA
<213> Human herpesvirus 2
<400> 298566
gacagccccg gggu 14
<210> 298567
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298567
gacaucaacc accu 14
<210> 298568
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298568
gacaugauag agggaaca 18
<210> 298569
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298569
aaggaccaaa agggaaa 17
<210> 298570
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298570
aaggacggga aagggaaca 19
<210> 298571
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298571
aaggcccgga agacuacca 19
<210> 298572
<211> 10
<212> RNA
<213> Human herpesvirus 2
<400> 298572
aagugcagua 10
<210> 298573
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298573
aagugcagua a 11
<210> 298574
<211> 11
<212> RNA
<213> Human herpesvirus 2

<400> 298574
aauaaagcca g 11
<210> 298575
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298575
aauaccacgc gacgaaccag c 21
<210> 298576
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298576
aauagauuuc ccaaacac 18
<210> 298577
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298577
aaucccaua ccgguc 16
<210> 298578
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298578
aaucuauuga acuc 14
<210> 298579
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298579
aaucuauuga ccuc 14
<210> 298580
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298580
aauggcuucg ggccaaca 18
<210> 298581
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298581
acaacaccaa acaa 14
<210> 298582
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298582
acaacccauc ccacaa 16

<210> 298583
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298583
acacaccaac uc 12
<210> 298584
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298584
acacacuuug uu 12
<210> 298585
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298585
acacagaaac acaa 14
<210> 298586
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298586
acacaggccc accacca 17
<210> 298587
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298587
acacaggcgc uucau 15
<210> 298588
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298588
acaccagggc auaugcgaaa ca 22
<210> 298589
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298589
acacccccu gacuca 16
<210> 298590
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298590
acacgcucgu ugguugguu 19
<210> 298591
<211> 18

<212> RNA
<213> Human herpesvirus 2
<400> 298591
acacguucgc cccgcagc 18
<210> 298592
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298592
acagaaaccg aaucuuuuca u 21
<210> 298593
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298593
acagacgcgg ugugagu 17
<210> 298594
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298594
acaggaagug ggggu 15
<210> 298595
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298595
acaugauaga gggaacaaag a 21
<210> 298596
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298596
accaaaaggg aa 12
<210> 298597
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298597
accaaaaggg aaa 13
<210> 298598
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298598
accaccaccc ccccacuuuc cu 22
<210> 298599
<211> 16
<212> RNA
<213> Human herpesvirus 2

<400> 298599
accaccagca ccacca 16
<210> 298600
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298600
accacccaac caacg 15
<210> 298601
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298601
accacgggga gggggu 16
<210> 298602
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298602
accagcaugu guguu 15
<210> 298603
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298603
accagggagg ccaga 15
<210> 298604
<211> 24
<212> RNA
<213> Human herpesvirus 2
<400> 298604
accagggcau augcgaaaca gagc 24
<210> 298605
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298605
accaguaggu cuguugug 18
<210> 298606
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298606
accaucccc gagagaugac a 21
<210> 298607
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298607
acccaccccc cccccaacu 19

<210> 298608
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298608
acccacccuc ggug 14
<210> 298609
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298609
acccagaccu gccg 14
<210> 298610
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298610
accccaacca c 11
<210> 298611
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298611
accccagaac caugauccug 20
<210> 298612
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298612
acccccccuga cucagg 16
<210> 298613
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298613
acccccgaac agccccug 18
<210> 298614
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298614
accccgauag ucccccg 17
<210> 298615
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298615
accccgcccg cuugcau 17
<210> 298616
<211> 18

<212> RNA
<213> Human herpesvirus 2
<400> 298616
accccggcgu ggagcgcc 18
<210> 298617
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298617
acccggacug cagccccg 18
<210> 298618
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298618
acccggcaga gagauuuccc cag 23
<210> 298619
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298619
acccuguggc gggcgcugua 20
<210> 298620
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298620
acccuguggc gggcgcugua ug 22
<210> 298621
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298621
accgacuugu uuuacauaac a 21
<210> 298622
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298622
accgauguuc aaaaauacac 20
<210> 298623
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298623
accgcgacca gcg 13
<210> 298624
<211> 20
<212> RNA
<213> Human herpesvirus 2

<400> 298624
accgcggcuu cuucgccgcc 20
<210> 298625
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298625
accgcugucg cccccg 16
<210> 298626
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298626
accggcgugu gaugauuuc 19
<210> 298627
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298627
accggguucc uaua 14
<210> 298628
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298628
accggucgca gggagacggg gu 22
<210> 298629
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298629
accuaauuuu uguguca 17
<210> 298630
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298630
accucacccc acgaugaagc g 21
<210> 298631
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298631
accugcgcgu gcagaacacc gg 22
<210> 298632
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298632
accuggcucg ccgugcgcug 20

<210> 298633
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298633
acgacugggc cgaugugccc 20
<210> 298634
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298634
acgccaggcc ccccgggagc 20
<210> 298635
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298635
acgcccugca cac 13
<210> 298636
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298636
acgccgaugc cca 13
<210> 298637
<211> 24
<212> RNA
<213> Human herpesvirus 2
<400> 298637
acgccuccgg aagagagcgc cccg 24
<210> 298638
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298638
acgccuuccc ggaacugugu 20
<210> 298639
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298639
acgcgaccgu cgccgcc 17
<210> 298640
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298640
acgcgcgacu gccuccacgc c 21
<210> 298641
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 298641
acgcggcaca gguggugca 19
<210> 298642
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298642
acgcgguaug gcugcc 16
<210> 298643
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298643
acgcgguaug gcugcccccg 20
<210> 298644
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298644
acgcgguauu guacccccg 19
<210> 298645
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298645
acgcugucga cgagucucag a 21
<210> 298646
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298646
acggauaccg acaguga 17
<210> 298647
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298647
acggccccgg ccgccucccc gcu 23
<210> 298648
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298648
acggccgggu gacucgccau 20
<210> 298649
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 298649
acggcggggc cccgggc 17
<210> 298650
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298650
acgggcccgg ggc 13
<210> 298651
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298651
acgggcucuc gccuc 15
<210> 298652
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298652
acggugcgug cggcccugcc uc 22
<210> 298653
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298653
acggugcugu acaccggcuc 20
<210> 298654
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298654
acgucaccgg gggcccc 17
<210> 298655
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298655
acgucggggg gcacguag 18
<210> 298656
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298656
acgucggggu ccc 13
<210> 298657
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298657
acgucucggc ccccggggc 19

<210> 298658
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298658
acuaaaaaca cauca 15
<210> 298659
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298659
acucagacac aaaag 15
<210> 298660
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298660
acuccaggag cuucau 16
<210> 298661
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298661
acugggguac ugca 14
<210> 298662
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298662
acuggguuac ugcac 15
<210> 298663
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298663
acugucugaa ugccacgug 19
<210> 298664
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298664
acuuggacuc cgc 13
<210> 298665
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298665
acuuuccccc ccacucc 17
<210> 298666
<211> 21

<212> RNA
<213> Human herpesvirus 2
<400> 298666
agaaacggca agaaagacuc a 21
<210> 298667
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298667
agaaagacuc aaga 14
<210> 298668
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298668
agaaaggccc cca 13
<210> 298669
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298669
agaacaauaa accugu 16
<210> 298670
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298670
agcaccacca ccccccacu uuc 23
<210> 298671
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298671
agccuagauc uggcg 15
<210> 298672
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298672
agcgcguugg uccggggg 18
<210> 298673
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298673
agcgggggcc c 11
<210> 298674
<211> 20
<212> RNA
<213> Human herpesvirus 2

<400> 298674
agcgguacuu cuacaccucc 20
<210> 298675
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298675
agcguccugc gcgu 14
<210> 298676
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298676
agcucgcccc cgugccuguu g 21
<210> 298677
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298677
agcucugccu gcacgagcgc c 21
<210> 298678
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298678
aggaaagguu ggug 14
<210> 298679
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298679
aggaacgccc gaaaccagag a 21
<210> 298680
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298680
aggaacuggg guacugcacu 20
<210> 298681
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298681
aggaacuggg uuacugcac 19
<210> 298682
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298682
aggacgucuc caagcucucc gag 23

<210> 298683
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298683
aggagcuuca ucac 14
<210> 298684
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298684
aggaggggg cag 13
<210> 298685
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298685
aggaggggg cagugcagu 19
<210> 298686
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298686
aggaggggg ccucgguc 18
<210> 298687
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298687
aggcaggggc agcucgcccc cg 22
<210> 298688
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298688
aggcccccag acgaagucac 20
<210> 298689
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298689
aggcccgggg g 11
<210> 298690
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298690
aggcccgggg ggggccucgg uc 22
<210> 298691
<211> 14

<212> RNA
<213> Human herpesvirus 2
<400> 298691
aggcccucug ggac 14
<210> 298692
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298692
aggcccuggc gcacc 15
<210> 298693
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298693
aggcguggug aua 13
<210> 298694
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298694
aggcguugug cgggaggggc uu 22
<210> 298695
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298695
agggacgcgc gcgguucuga c 21
<210> 298696
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298696
agggggggcag ugcagu 16
<210> 298697
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298697
aggucagcga ucgccagccg cg 22
<210> 298698
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298698
aguaacccag uuccu 15
<210> 298699
<211> 15
<212> RNA
<213> Human herpesvirus 2

<400> 298699
aguaccccag uuccu 15
<210> 298700
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298700
aguccugggu gggug 15
<210> 298701
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298701
agucgcgccu acgagcc 17
<210> 298702
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298702
agucuccgau cugccc 16
<210> 298703
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298703
agucuggucu cagacucac 19
<210> 298704
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298704
agugcaggug ggccgacgug ccg 23
<210> 298705
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298705
agugcaguac cccag 15
<210> 298706
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298706
aguucaauag auuuccc 17
<210> 298707
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298707
aguucaucau ggauaacagc u 21

<210> 298708
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298708
aguugauucg cgaacacaag cu 22
<210> 298709
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298709
auaaaaaaca cca 13
<210> 298710
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298710
auaaaaagac acc 13
<210> 298711
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298711
auaaaaagac accgauguuc aa 22
<210> 298712
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298712
auaaagacug uugau 15
<210> 298713
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298713
auaccagaag ucaug 15
<210> 298714
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298714
auacucuguu uau 13
<210> 298715
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298715
auagauuucc caaacacuga 20
<210> 298716
<211> 18

<212> RNA
<213> Human herpesvirus 2
<400> 298716
auaggcugcg gggcgaac 18
<210> 298717
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298717
auaucguguc ucgugacugu 20
<210> 298718
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298718
aucaagccca caa 13
<210> 298719
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298719
aucacauacg cacaa 15
<210> 298720
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298720
aucaugucuu uccac 15
<210> 298721
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298721
aucaugucuu uccaccacca gca 23
<210> 298722
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298722
auccacaagc ua 12
<210> 298723
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298723
auccaucauc caacaaaa 18
<210> 298724
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 298724
auccggcgau cccc 14
<210> 298725
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298725
auccucaaac aggcc 15
<210> 298726
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298726
auccuccuua gauugacuca g 21
<210> 298727
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298727
aucgaaaggg uacacaaa 18
<210> 298728
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298728
aucgccgcgc caacgc 16
<210> 298729
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298729
aucgccgggg accg 14
<210> 298730
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298730
aucggcgauu aacaacacca 20
<210> 298731
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298731
aucgguaugc cguu 14
<210> 298732
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298732
aucgucccc gucugcca 18

<210> 298733
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298733
aucgugugca cga 13
<210> 298734
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298734
augacgccuc gaug 14
<210> 298735
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298735
augcaaccaa auc 13
<210> 298736
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298736
augcccaguu uua 13
<210> 298737
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298737
augccuaucc ccggu 15
<210> 298738
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298738
auggaugggc ggggcccggg gg 22
<210> 298739
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298739
auggccgccc cgcagu 16
<210> 298740
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298740
auggcguacc cggg 14
<210> 298741
<211> 14

<212> RNA
<213> Human herpesvirus 2
<400> 298741
auggcucgcg gggc 14
<210> 298742
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298742
auggggaagc ccua 14
<210> 298743
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298743
augggggguc cg 12
<210> 298744
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298744
auggguucgg acgaaacaaa 20
<210> 298745
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298745
augguaauua gaaacuuuua a 21
<210> 298746
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298746
auguccgggg cggugauau 19
<210> 298747
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298747
augucuuucc accaccagc 19
<210> 298748
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298748
augugccuuc ca 12
<210> 298749
<211> 22
<212> RNA
<213> Human herpesvirus 2

<400> 298749
augugguggua uuuuuuguug ua 22
<210> 298750
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298750
auguucaaaa auacaca 17
<210> 298751
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298751
auuaacaaca ccaaa 15
<210> 298752
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298752
auuaaccaac caa 13
<210> 298753
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298753
auuaaccaac caac 14
<210> 298754
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298754
auuaaccaac caacga 16
<210> 298755
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298755
auucgcgaac acaagcu 17
<210> 298756
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298756
auucgcgaac acaagcuc 18
<210> 298757
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298757
auugaccaaa uucagggaaa c 21

<210> 298758
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298758
auuuccccag cac 13
<210> 298759
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298759
caaaaacaca agcacac 17
<210> 298760
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298760
caaacacuga ggaacugggu ua 22
<210> 298761
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298761
caaaccuuaa cuaaaccaca g 21
<210> 298762
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298762
cgccgcgacg gccccggcc 19
<210> 298763
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298763
cgccgcgggg gaggcgcgcg cg 22
<210> 298764
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298764
cgccggccaa ccgcgcgccg cc 22
<210> 298765
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298765
cgccgggaac cccggcgug 19
<210> 298766
<211> 18

<212> RNA
<213> Human herpesvirus 2
<400> 298766
cgccgggcgc gcggcgcg 18
<210> 298767
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298767
cgccggguca ugaac 15
<210> 298768
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298768
cgccgguugu cuucuuuucc acc 23
<210> 298769
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298769
cgccucccg cuggagcc 18
<210> 298770
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298770
cgccuucccu gugauccgca cg 22
<210> 298771
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298771
cgcgaacaca agcu 14
<210> 298772
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298772
cgcgagggcc cggcg 15
<210> 298773
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298773
cgcgcgcgug ugugaga 17
<210> 298774
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 298774
cgcggccccc gugg 14
<210> 298775
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298775
cgcggcgcca acgcgggcg 19
<210> 298776
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298776
cgcggcguug gcgcgcuugc ac 22
<210> 298777
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298777
cgcgggcucg uguuccggcc gug 23
<210> 298778
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298778
cgcgucacac caga 14
<210> 298779
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298779
cgcuaucaca uacgc 15
<210> 298780
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298780
cgcuaucaca uacgca 16
<210> 298781
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298781
cgcucggcau gcgcg 15
<210> 298782
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298782
cgcugcgggg accagcc 17

<210> 298783
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298783
cgcuggcggg agcca 15
<210> 298784
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298784
cggacccagu cgcccauaca a 21
<210> 298785
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298785
cggaccuccg gg 12
<210> 298786
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298786
cggacgucca gucaa 15
<210> 298787
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298787
cggagagagg gggggaaag 19
<210> 298788
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298788
cggaggaacu gggguacugc a 21
<210> 298789
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298789
cggaggcgug guga 14
<210> 298790
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298790
cggcaugcag cccagag 17
<210> 298791
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 298791
cuuagauuga cucag 15
<210> 298792
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298792
cuuauuauua ac 12
<210> 298793
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298793
cuucaugggg ugggaugu 18
<210> 298794
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298794
cuucccccgc ccac 14
<210> 298795
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298795
cuucggcggg gcaccggca 19
<210> 298796
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298796
cuuggggaaa ucuau 15
<210> 298797
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298797
cuuggggggg cgucc 15
<210> 298798
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298798
cuuuccacac cc 12
<210> 298799
<211> 22
<212> RNA
<213> Human herpesvirus 2

<400> 298799
cuuuccuccc cucgccuguu gu 22
<210> 298800
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298800
cuuugggccg uggguacgga ca 22
<210> 298801
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298801
gaaaaaagga ggguauuggc caa 23
<210> 298802
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298802
gaaaaggacc aaaagggaa 19
<210> 298803
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298803
gaaacgcguc caaccgauaa a 21
<210> 298804
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298804
gaaacggcaa gaaagac 17
<210> 298805
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298805
gaaaucuauu gaacucu 17
<210> 298806
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298806
gaaaucuauu gaccucu 17
<210> 298807
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298807
gaaaucuauu gaccucuc 18

<210> 298808
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298808
gaacaaaaac aaaaac 16
<210> 298809
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298809
gaacaaaaac aaaaaccuu 19
<210> 298810
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298810
gaacaauaaa ccugugacgu caa 23
<210> 298811
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298811
gaacacaagc ucgccguga 19
<210> 298812
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298812
gaacacaggc gcuucaucg 19
<210> 298813
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298813
gaacgccuca ccgcgc 16
<210> 298814
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298814
gaacuggggu acugca 16
<210> 298815
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298815
gaacuggguu acugcacuu 19
<210> 298816
<211> 22

<212> RNA
<213> Human herpesvirus 2
<400> 298816
gaagacgacc cccgugucgc uc 22
<210> 298817
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298817
gaagacgcac gugc 14
<210> 298818
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298818
gaagaggcgg acc 13
<210> 298819
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298819
gaagaggcgg acccagu 17
<210> 298820
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298820
gaagcccgaa cggaaggccu cc 22
<210> 298821
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298821
gaaggaacgc ccgaaaccag a 21
<210> 298822
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298822
gaaggcggac ccagac 16
<210> 298823
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298823
gaauuccagc agcu 14
<210> 298824
<211> 13
<212> RNA
<213> Human herpesvirus 2

<400> 298824
gacacacuuu guu 13
<210> 298825
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298825
gacaccagca gcuugcgggg c 21
<210> 298826
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298826
gacaccgaug uucaa 15
<210> 298827
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298827
gacaccgaug uucaaaaa 18
<210> 298828
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298828
gacagagucu uuuaaaagac 20
<210> 298829
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298829
gacagccccg gg 12
<210> 298830
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298830
gacagguggg gaacguucca u 21
<210> 298831
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298831
gaccacccca aaaacc 16
<210> 298832
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298832
gaccagcguc cugcg 15

<210> 298833
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298833
gaccaugaaa gaaauggggu ua 22
<210> 298834
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298834
gaccaugauc cggcgg 16
<210> 298835
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298835
gacccgagcu ccgggg 16
<210> 298836
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298836
gacccgccuc gggc 14
<210> 298837
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298837
gacccguacu acccu 15
<210> 298838
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298838
gaccgcaguc uggucgaggu gg 22
<210> 298839
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298839
gaccgccccc cccggcgggg c 21
<210> 298840
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298840
gaccugcagc cggcg 15
<210> 298841
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 298841
gacgacggcc gccca 15
<210> 298842
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298842
gacgcccggc ccau 14
<210> 298843
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298843
gacgcccggc ccauaaacag gcc 23
<210> 298844
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298844
gacgcgaugg gggguccg 18
<210> 298845
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298845
gacgcggcac agguggu 17
<210> 298846
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298846
gacgcggcga uggccg 16
<210> 298847
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298847
gacggccgcg ga 12
<210> 298848
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298848
gacggcgggg ccccggg 17
<210> 298849
<211> 23
<212> RNA
<213> Human herpesvirus 2

<400> 298849
gacggguggg ccuagccgug ggc 23
<210> 298850
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298850
gacguccagg gg 12
<210> 298851
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298851
gacucaagac gugc 14
<210> 298852
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298852
gacucaagac gugcgcguga 20
<210> 298853
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298853
gacucacucg uggaugccgg ggc 23
<210> 298854
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298854
gacuccagga gcuucaucac c 21
<210> 298855
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298855
gacuuccgug ccccuggacu 20
<210> 298856
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298856
gagaaaagga ccaaaaggga 20
<210> 298857
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298857
gagaaacaaa agaaacggca 20

<210> 298858
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298858
gagaaccaac caaaaca 17
<210> 298859
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298859
gagaaggagg ggggccu 17
<210> 298860
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298860
gagaccuuuc cuuaaaaggc ac 22
<210> 298861
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298861
gagaggcccg ccgcgca 17
<210> 298862
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298862
gagaucuucc uguaccugac 20
<210> 298863
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298863
gagaugucag uccucgggg 19
<210> 298864
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298864
gagaugugcc uuccag 16
<210> 298865
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298865
gagcacaaac gugcucugcc a 21
<210> 298866
<211> 20

<212> RNA
<213> Human herpesvirus 2
<400> 298866
gagcgccguc gggccccggg 20
<210> 298867
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298867
gagcucccug cggcugg 17
<210> 298868
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298868
gaggaaaugc aga 13
<210> 298869
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298869
gaggccucau ccggcccgcc a 21
<210> 298870
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298870
gaggccucau ccggcccgcc aa 22
<210> 298871
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298871
gaggggagcu gggcuugugu au 22
<210> 298872
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298872
gagggggug cugug 15
<210> 298873
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298873
gagguggcgg aggggauca 19
<210> 298874
<211> 18
<212> RNA
<213> Human herpesvirus 2

<400> 298874
gagucgauug cggggacc 18
<210> 298875
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298875
gagucgggcc ccuacucgcc au 22
<210> 298876
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298876
gaguucaaua gauuucc 17
<210> 298877
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298877
gaguucaaua gauuucccaa a 21
<210> 298878
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298878
gauagaggga acaaagaa 18
<210> 298879
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298879
gaucagcaac caggcgcu 18
<210> 298880
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298880
gaucccgggc ccuug 15
<210> 298881
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298881
gaucgcagcg uccggcu 17
<210> 298882
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298882
gaugagccgg uagugca 17

<210> 298883
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298883
gauggccccc acacgcga 18
<210> 298884
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298884
gaugguggug gg 12
<210> 298885
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298885
gauuaacaac accaa 15
<210> 298886
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298886
gauucaugga cauguuaca 19
<210> 298887
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298887
gauugacuca gc 12
<210> 298888
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298888
gcaaauggga uucauggac 19
<210> 298889
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298889
gcaacaacgg cgggccccgu g 21
<210> 298890
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298890
gcacccccgc cua 13
<210> 298891
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 298891
gcacgggccc ggggc 15
<210> 298892
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298892
gcagagagau uucc 14
<210> 298893
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298893
gcaggaucuc gcgcagguga u 21
<210> 298894
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298894
gcaguaaccc aguuccucag 20
<210> 298895
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298895
gcagugcagu a 11
<210> 298896
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298896
gcauccacaa gcu 13
<210> 298897
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298897
gcaugggccg ccagcagucg gu 22
<210> 298898
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298898
gcaugggcga caggcuu 17
<210> 298899
<211> 23
<212> RNA
<213> Human herpesvirus 2

<400> 298899
gcaugguaau uagcaacuuu uaa 23
<210> 298900
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298900
gcauuuguuu uucu 14
<210> 298901
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298901
gccaacgacu uccuc 15
<210> 298902
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298902
gccaccaaua caccagagc 19
<210> 298903
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298903
gccaccgcgc cca 13
<210> 298904
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298904
gccacgucgg gguccc 16
<210> 298905
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298905
ggacagcccc gggg 14
<210> 298906
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298906
ggaccccgac cccgag 16
<210> 298907
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298907
ggacccgcgg aggaaacgca aaa 23

<210> 298908
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298908
ggacgacgac caugggc 17
<210> 298909
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298909
ggacggacac ggccccga 18
<210> 298910
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298910
ggaggaaacg cgcgcccc 18
<210> 298911
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298911
ggaggaaaug caga 14
<210> 298912
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298912
ggaggaagga acgaca 16
<210> 298913
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298913
ggaggcccuc ugggacaccc aga 23
<210> 298914
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298914
ggaggcgugg ugauacaaca c 21
<210> 298915
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298915
ggaggggggc agugcagu 18
<210> 298916
<211> 13

<212> RNA
<213> Human herpesvirus 2
<400> 298916
ggagucgccg ccc 13
<210> 298917
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298917
ggaugcgggc gggaugau 18
<210> 298918
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298918
ggaugggggg gaag 14
<210> 298919
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298919
ggaugugucg cggggaca 18
<210> 298920
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298920
ggauguuuuu gcac 14
<210> 298921
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298921
ggcaaccccc gggcguc 17
<210> 298922
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298922
ggcaagugca gu 12
<210> 298923
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298923
ggcaagugca gua 13
<210> 298924
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 298924
ggcaccacgu gucccccaggg a 21
<210> 298925
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298925
ggcauuaacc aaccaac 17
<210> 298926
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298926
ggccaauucu ucccggagcg cc 22
<210> 298927
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298927
ggccagcggg ggcccg 16
<210> 298928
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298928
ggccaggggg gcaggcgggc cc 22
<210> 298929
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298929
ggcccacuuu ccc 13
<210> 298930
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298930
ggccccgccc cgcccca 17
<210> 298931
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298931
ggccccuacu cgccauccaa c 21
<210> 298932
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298932
ggcccgaggc gacc 14

<210> 298933
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298933
ggcccgcuuc auagcgcguc c 21
<210> 298934
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298934
ggcccggacu ccgccc 16
<210> 298935
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298935
ggccgaacgc cucaccgcgc cc 22
<210> 298936
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298936
ggccgaauga cacaaaaa 18
<210> 298937
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298937
ggccgagcgu aucggcca 18
<210> 298938
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298938
ggccgcaccc acgaca 16
<210> 298939
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298939
ggccgcccaa cccgagcgac c 21
<210> 298940
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298940
ggccgccgca acacccggcg 20
<210> 298941
<211> 23

<212> RNA
<213> Human herpesvirus 2
<400> 298941
ggccgccgca acacccggcg cca 23
<210> 298942
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298942
ggccgcgaca agacccggcg g 21
<210> 298943
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298943
ggccggcggu cgcauuuuu 19
<210> 298944
<211> 24
<212> RNA
<213> Human herpesvirus 2
<400> 298944
ggccgggagc gugggggcgcg cacc 24
<210> 298945
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298945
ggccggguga cauucac 17
<210> 298946
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298946
ggccucaucc ggcccg 16
<210> 298947
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298947
ggcgaccccg cccc 14
<210> 298948
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298948
ggcgacgggc ggcugg 16
<210> 298949
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 298949
ggcgaggggc ggga 14
<210> 298950
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298950
ggcgcggugc cugacgccgg cca 23
<210> 298951
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298951
ggcggcggcg uc 12
<210> 298952
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298952
ggcguggagc gccgggccu 19
<210> 298953
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298953
ggcgugugc ucuga 15
<210> 298954
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298954
ggcuccuccg ugu 13
<210> 298955
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298955
ggcugcuggu gauu 14
<210> 298956
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298956
ggcuggcggc gc 12
<210> 298957
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298957
gggaaaacca ac 12

<210> 298958
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298958
gggaaagaaa gagaaacaaa a 21
<210> 298959
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298959
gggagaguuc aauagauuuc c 21
<210> 298960
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298960
gggaggcggu ggu 13
<210> 298961
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 298961
gggagucggg ccccuacucg cca 23
<210> 298962
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298962
gggcaagugc agu 13
<210> 298963
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298963
gggcaagugc agua 14
<210> 298964
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298964
gggcagugca gu 12
<210> 298965
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298965
gggcagugca gua 13
<210> 298966
<211> 23

<212> RNA
<213> Human herpesvirus 2
<400> 298966
gggccaaauu gcgagugugg uga 23
<210> 298967
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298967
gggcccaggu cc 12
<210> 298968
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298968
gggccccagg gcu 13
<210> 298969
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298969
gggccccggg uucccauugg cc 22
<210> 298970
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298970
gggccccuac ucgccaucca a 21
<210> 298971
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298971
gggccguucg gcaggcc 17
<210> 298972
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298972
gggccuguuc ggggcguguc u 21
<210> 298973
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 298973
gggcgcgcgg cgcgagc 17
<210> 298974
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 298974
gggcgucccc ggugucu 17
<210> 298975
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298975
gggcguccug cggc 14
<210> 298976
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298976
gggcguccug cggcagcgcg cc 22
<210> 298977
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298977
gggcguugcc ggggg 15
<210> 298978
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298978
gggcguugcc gggggccaug 20
<210> 298979
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298979
ggggaaagaa aga 13
<210> 298980
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298980
ggggaagccc uacggcggcc 20
<210> 298981
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 298981
ggggacuccc cu 12
<210> 298982
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 298982
ggggauaaaa gccaa 15

<210> 298983
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298983
ggggcaacga gagacggccg c 21
<210> 298984
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298984
ggggcaccgg caccgggacc ga 22
<210> 298985
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298985
ggggcagugc agu 13
<210> 298986
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298986
ggggcagugc agua 14
<210> 298987
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298987
ggggccugcu gugg 14
<210> 298988
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298988
ggggcggggu uugu 14
<210> 298989
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 298989
gggggcccgg gguucugg 18
<210> 298990
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 298990
ggggggggcaa g 11
<210> 298991
<211> 12

<212> RNA
<213> Human herpesvirus 2
<400> 298991
gggguacugc ac 12
<210> 298992
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 298992
ggguaaugga ugggcggggc c 21
<210> 298993
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 298993
ggguaaugga ugggcggggc cc 22
<210> 298994
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 298994
gggucccuuc ccaa 14
<210> 298995
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 298995
gggucugcuu gccccucccc 20
<210> 298996
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 298996
ggguucgggg cca 13
<210> 298997
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 298997
gguaauuaga aacuuuuaa 19
<210> 298998
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 298998
gguaauuagc aacuuu 16
<210> 298999
<211> 16
<212> RNA
<213> Human herpesvirus 2

<400> 298999
gguaauuagc agcuuu 16
<210> 299000
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299000
gguacugcac u 11
<210> 299001
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299001
ggucacaaaa ggcacggcgc c 21
<210> 299002
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299002
ggucaccggg gcgcc 15
<210> 299003
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299003
ggucuccgcc augcaacgcc gg 22
<210> 299004
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299004
ggugaggaag aaaga 15
<210> 299005
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299005
ggugcuguuu cagggguu 18
<210> 299006
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299006
gguuauaucc acuuccua 18
<210> 299007
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299007
gguucccga gagcccagg 19

<210> 299008
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299008
guaauuagaa acuuuu 16
<210> 299009
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299009
guaauuagca acuuuuaaug gg 22
<210> 299010
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299010
guacaacaca ucaguaa 17
<210> 299011
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299011
guagucuucc g 11
<210> 299012
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299012
guaucugguc uguc 14
<210> 299013
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299013
guaugcuaau uaaauaca 18
<210> 299014
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299014
gucaauagau uuccc 15
<210> 299015
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299015
gucaauagau uucccc 16
<210> 299016
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299016
gucacgcagg ccgccccca 19
<210> 299017
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299017
gucagcucau cgcacggc 18
<210> 299018
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299018
gucaggacca gggacgucac 20
<210> 299019
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299019
gucccagaau uuagccagga 20
<210> 299020
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299020
uccccaccug ucgugu 16
<210> 299021
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299021
ucccccccua caacagugu 19
<210> 299022
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299022
ucccccgcgg acc 13
<210> 299023
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299023
uccccgaaag ccac 14
<210> 299024
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 299024
ucccucgcc uguu 14
<210> 299025
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299025
ucccgauggc cgccccgcag 20
<210> 299026
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299026
ucccgcaaga gccugccgu 19
<210> 299027
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299027
ucccgcccgc cagugca 17
<210> 299028
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299028
ucccggccgc caucccccgcg 20
<210> 299029
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299029
ucccugcggc uggcgcggu 19
<210> 299030
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299030
uccgcccucc gcca 14
<210> 299031
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299031
uccgcccucc gccagcg 17
<210> 299032
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299032
uccgcgccuc cugcucgac 19

<210> 299033
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299033
uccgcgggag gcggugguuu cc 22
<210> 299034
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299034
uccggaguua gcaaaac 17
<210> 299035
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299035
uccggcggcc accccgccgc ag 22
<210> 299036
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299036
uccgggggac ug 12
<210> 299037
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299037
uccggguaaa aaaga 15
<210> 299038
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299038
uccguugggg aacaaca 17
<210> 299039
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299039
uccucagugu uugg 14
<210> 299040
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299040
uccuccgugu uagggaaguc uc 22
<210> 299041
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299041
uccuuagauu gacucag 17
<210> 299042
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299042
ucgaaagggu acacaaagc 19
<210> 299043
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299043
ucgagaugug ccu 13
<210> 299044
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299044
ucgcauuugc c 11
<210> 299045
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299045
ucgccgacgc cuuccc 16
<210> 299046
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299046
ucgccgccuu ccg 13
<210> 299047
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299047
ucgcgaacga caaaggggg 19
<210> 299048
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299048
ucgcuccccg cg 12
<210> 299049
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 299049
ucggccucgu ggucgggggc c 21
<210> 299050
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299050
ucggcgauua acaaca 16
<210> 299051
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299051
ucgggcggac gucc 14
<210> 299052
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299052
ucgggcggac guccaggg 18
<210> 299053
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299053
ucgggggggug gcggucgcgu cc 22
<210> 299054
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299054
ucggugccuc acgguccuca 20
<210> 299055
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299055
ucguaucgug ccugg 15
<210> 299056
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299056
ucgugugcac gaa 13
<210> 299057
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299057
ucuaacccag uaaca 15

<210> 299058
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299058
ucugcauuug uuuuucuagu cac 23
<210> 299059
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299059
ucugcgucgu ccaggg 16
<210> 299060
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299060
ucugguuuuu cugggg 16
<210> 299061
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299061
ucugugggug gugau 15
<210> 299062
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299062
ucuguuucgc auaugcc 17
<210> 299063
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299063
ucuuacccuu uucugca 17
<210> 299064
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299064
ucuuacccuu uucugcauuu cc 22
<210> 299065
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299065
ucuuccugua ccuga 15
<210> 299066
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299066
ucuuggcguu auuucca 17
<210> 299067
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299067
ucuugugcac cgaag 15
<210> 299068
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299068
ucuuuccacc acc 13
<210> 299069
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299069
ugaaacguac aacaca 16
<210> 299070
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299070
ugagccgcgc ggcc 14
<210> 299071
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299071
ugaggaacug gguuacugca cu 22
<210> 299072
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299072
ugauagaggg aacaaagaa 19
<210> 299073
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299073
ugauuccggc cgcgcuaccu ca 22
<210> 299074
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 299074
ugauugauuu uauugaccgu u 21
<210> 299075
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299075
ugcaaccccu accug 15
<210> 299076
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299076
ugcacguguu ugaguca 17
<210> 299077
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299077
ugcaguaccc caguucc 17
<210> 299078
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299078
ugcaguaccc caguuccucc 20
<210> 299079
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299079
ugcccccacc ccau 14
<210> 299080
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299080
ugcccgaccu guuaa 15
<210> 299081
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299081
ugcccucgua ggcccggggg 20
<210> 299082
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299082
ugccggggau aaaagcca 18

<210> 299083
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299083
ugccguaugc uaauuaaaua ca 22
<210> 299084
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299084
ugccguucgg accugggg 18
<210> 299085
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299085
ugccuccacg cccugcugua 20
<210> 299086
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299086
ugccuuccag uuccacggcc a 21
<210> 299087
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299087
ugcgaucucc ccgcuuacgu c 21
<210> 299088
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299088
ugcgcauggc cugcgaggug c 21
<210> 299089
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299089
ugcgcuuucc ggcc 14
<210> 299090
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299090
ugcggacugg cag 13
<210> 299091
<211> 23

<212> RNA
<213> Human herpesvirus 2
<400> 299091
ugcggccgac acggucggaa uuu 23
<210> 299092
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299092
ugcggggacc gcaccggac 19
<210> 299093
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299093
ugcgggugcc caug 14
<210> 299094
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299094
ugcguccguc ucaauaaagc cag 23
<210> 299095
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299095
ugcgucgucc aggg 14
<210> 299096
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299096
ugcgucgucc agggu 15
<210> 299097
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299097
uggaagaggc ggacc 15
<210> 299098
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299098
uggaagcccc cggca 15
<210> 299099
<211> 16
<212> RNA
<213> Human herpesvirus 2

<400> 299099
uggagaaggg aaagga 16
<210> 299100
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299100
uggauagcaa acgugggaug ac 22
<210> 299101
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299101
uggcaccgua ucagcacccc acc 23
<210> 299102
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299102
uggccccgu acgugggguc cg 22
<210> 299103
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299103
uggccgugcg cggcc 15
<210> 299104
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299104
uggcgagggg cggg 14
<210> 299105
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299105
uggcgcgcuu gcac 14
<210> 299106
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299106
ugggaaaucu au 12
<210> 299107
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299107
ugggaugacg gaggcca 17

<210> 299108
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299108
ugggauucau ggacau 16
<210> 299109
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299109
ugggccgaug ugcccugcaa c 21
<210> 299110
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299110
ugggccugug ggucugcgcc acc 23
<210> 299111
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299111
uggggaaagg gaag 14
<210> 299112
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299112
uggggaaauc uau 13
<210> 299113
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299113
uggggaaauc ucu 13
<210> 299114
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299114
uggggaaauc ucucu 15
<210> 299115
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299115
uggggagucg ggcccc 16
<210> 299116
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299116
uggggcugau cugaa 15
<210> 299117
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299117
ugggggaacg cgcacc 16
<210> 299118
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299118
ugggggauug ugggaaucc 19
<210> 299119
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299119
ugggggggaaa auaaacacca c 21
<210> 299120
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299120
ugggguacug cac 13
<210> 299121
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299121
uggguuacug cacu 14
<210> 299122
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299122
ugguaauuag caacuuuuaa 20
<210> 299123
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299123
uggucacccg ggcg 14
<210> 299124
<211> 16
<212> RNA
<213> Human herpesvirus 2

<400> 299124
uggucggggg ccacuu 16
<210> 299125
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299125
uggugauuau cgac 14
<210> 299126
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299126
uggugcuggg guccg 15
<210> 299127
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299127
uggugggcgu ugccgggggc cau 23
<210> 299128
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299128
ugguucaaua aaaaacacca ac 22
<210> 299129
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299129
uguacgcgua ccccuu 16
<210> 299130
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299130
ugucgccggc gacaccca 18
<210> 299131
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299131
ugucgcguuu guuucuu 17
<210> 299132
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299132
ugucgugugg ugu 13

<210> 299133
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299133
ugucuuucca c 11
<210> 299134
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299134
ugugacgcga ugggggucc g 21
<210> 299135
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299135
agacaugggg aacccccaga c 21
<210> 299136
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299136
agacaugugc uaa 13
<210> 299137
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299137
agacgaaaac guacc 15
<210> 299138
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299138
agacguccuu gaug 14
<210> 299139
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299139
agagagauuu cc 12
<210> 299140
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299140
agagcucggg cuggccga 18
<210> 299141
<211> 13

<212> RNA
<213> Human herpesvirus 2
<400> 299141
agagggaaca aag 13
<210> 299142
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299142
agaggguucg caaccaca 18
<210> 299143
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299143
agaggucaau agau 14
<210> 299144
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299144
agaggucaau agauuucccc a 21
<210> 299145
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299145
agaggucaau agauuucccc aa 22
<210> 299146
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299146
agaguucaau agau 14
<210> 299147
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299147
agaugccagu ggagccaa 18
<210> 299148
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299148
agauugacuc agc 13
<210> 299149
<211> 20
<212> RNA
<213> Human herpesvirus 2

<400> 299149
agauugacuc agcacacgau 20
<210> 299150
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299150
agauuucccc agcacgga 18
<210> 299151
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299151
ugccccccu cguucugcu 19
<210> 299152
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299152
ugcccgaccg ggcggugccc auc 23
<210> 299153
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299153
ugccggggau aaaagccaa 19
<210> 299154
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299154
ugccguggac gggua 15
<210> 299155
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299155
ugcgcuuucc ggcccucccg cac 23
<210> 299156
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299156
ugcggggugg ug 12
<210> 299157
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299157
ugcguaugug auag 14

<210> 299158
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299158
ugcgucgucc agg 13
<210> 299159
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299159
ugcucugcca c 11
<210> 299160
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299160
ugcuggugau u 11
<210> 299161
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299161
uggacugggc cgc 13
<210> 299162
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299162
uggagaaggg aaaggaaca 19
<210> 299163
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299163
uggaggcgcc ucugcccgac c 21
<210> 299164
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299164
uggauaacag cuacccgca 19
<210> 299165
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299165
uggccgacaa cugccu 16
<210> 299166
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299166
uggcgccuuc uucgccc 17
<210> 299167
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299167
uggcggaaac cgacaugcaa au 22
<210> 299168
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299168
uggcggcagc acccagaacg 20
<210> 299169
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299169
uggcggccgc cgcaacaccc gg 22
<210> 299170
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299170
uggcggcugg ggaaagggaa 20
<210> 299171
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299171
uggcgucggc ggcccc 16
<210> 299172
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299172
ugggaagggg ugggcguguc guu 23
<210> 299173
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299173
ugggauucau ggac 14
<210> 299174
<211> 22
<212> RNA
<213> Human herpesvirus 2

<400> 299174
ugggccugug ggucugcgcc ac 22
<210> 299175
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299175
ugggcggccc ccggcc 16
<210> 299176
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299176
ugggcguccu gcg 13
<210> 299177
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299177
ugggcguguc guugggcggc cc 22
<210> 299178
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299178
ugggcucggc gucg 14
<210> 299179
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299179
uggggaaagg ga 12
<210> 299180
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299180
uggggaaagg gaa 13
<210> 299181
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299181
uggggacgac gggcgcccc 19
<210> 299182
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299182
ugggguacug cacu 14

<210> 299183
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299183
ugggguguuu uucuguugu 19
<210> 299184
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299184
uggguuacca caaca 15
<210> 299185
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299185
uggguuacug cac 13
<210> 299186
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299186
uggguuacug cacuugccc 19
<210> 299187
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299187
uggguuacug cacuugcccc 20
<210> 299188
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299188
ugguaauuag aaacuuuuaa 20
<210> 299189
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299189
ugguaauuag aaacuuuuaa u 21
<210> 299190
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299190
ugguaauuag caacuuuuaa u 21
<210> 299191
<211> 23

<212> RNA
<213> Human herpesvirus 2
<400> 299191
uggucauggc ccuuggacgg gug 23
<210> 299192
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299192
uggucgggcg gacguccagg gg 22
<210> 299193
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299193
uggugauggg gguccu 16
<210> 299194
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299194
uggugcaguu uga 13
<210> 299195
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299195
ugguggccga aaga 14
<210> 299196
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299196
ugguucucgu accccc 16
<210> 299197
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299197
uguaaaacgc gggcggg 17
<210> 299198
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299198
uguacaccgg cucccccgcg ga 22
<210> 299199
<211> 15
<212> RNA
<213> Human herpesvirus 2

<400> 299199
uguccggggc gguga 15
<210> 299200
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299200
ugucggccgc ggacgaccug 20
<210> 299201
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299201
ugucgggugc ccggggu 17
<210> 299202
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299202
ugugcccgcc cccgacg 17
<210> 299203
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299203
ugugccgggg auaaaagcca 20
<210> 299204
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299204
ugugcgccuu uaagacaga 19
<210> 299205
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299205
uguggcgguc ggccagcacg ac 22
<210> 299206
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299206
uguggucggg cggacgucca ggg 23
<210> 299207
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299207
uguguauaaa uaaaaagaca cc 22

<210> 299208
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299208
uguuacaccc cccugacuca g 21
<210> 299209
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299209
uguuggccac caaca 15
<210> 299210
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299210
uguuuaaaac ccggggu 17
<210> 299211
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299211
uguuucgcau augc 14
<210> 299212
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299212
uguuugggaa aucuauugaa cu 22
<210> 299213
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299213
uuaaauacau aaaacccacc cuc 23
<210> 299214
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299214
uuaacaacac caaac 15
<210> 299215
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299215
uuacaccccc cugacucag 19
<210> 299216
<211> 14

<212> RNA
<213> Human herpesvirus 2
<400> 299216
uuagaaacuu uuaa 14
<210> 299217
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299217
uuagauugac ucag 14
<210> 299218
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299218
uuagccaccg cgcccac 17
<210> 299219
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299219
uuaugcaucu cggg 14
<210> 299220
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299220
uucaauaaaa aacaccaaca u 21
<210> 299221
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299221
uucaauagau uucc 14
<210> 299222
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299222
uucaauagau uucccaaaca 20
<210> 299223
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299223
uucaccaacg acgaugcau 19
<210> 299224
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 299224
uucaccacac agaa 14
<210> 299225
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299225
uucaccacac agaaacacaa 20
<210> 299226
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299226
uuccccagcu uucccucca 19
<210> 299227
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299227
uucccgguau ggua 14
<210> 299228
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299228
uucccgguau gguaauu 17
<210> 299229
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299229
uuccucccccc ccccccaaaa a 21
<210> 299230
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299230
uuccucccccu cgccuguu 18
<210> 299231
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299231
uucgccgacg ccuuccc 17
<210> 299232
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299232
uucggacgaa acaaacu 17

<210> 299233
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299233
uugacuccug ggucagcuca 20
<210> 299234
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299234
uugcacccca gaaccaugau c 21
<210> 299235
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299235
uugcuuuuac ccac 14
<210> 299236
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299236
uuggccuucc c 11
<210> 299237
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299237
uuggggcucc c 11
<210> 299238
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299238
uugggucugc gucgucc 17
<210> 299239
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299239
uuggguggga cuuggac 17
<210> 299240
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299240
uugguuuucc cguuagcaca u 21
<210> 299241
<211> 12

<212> RNA
<213> Human herpesvirus 2
<400> 299241
uugugugguu ua 12
<210> 299242
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299242
uuguuuuucu aguca 15
<210> 299243
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299243
uuguuuuuuu ugcguuuccu 20
<210> 299244
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299244
uuuaagacag ac 12
<210> 299245
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299245
uuucccagc acggaggaac ugg 23
<210> 299246
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299246
uuucccuccc ucgccgccuu ccg 23
<210> 299247
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299247
uuuccggccc ucccgca 17
<210> 299248
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299248
uuucugucuu ua 12
<210> 299249
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 299249
uuugauacuc uguu 14
<210> 299250
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299250
uuuggggcgg cacuggggug aua 23
<210> 299251
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299251
uuuggggggg ggugga 16
<210> 299252
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299252
uuuggucgua uguguggua 19
<210> 299253
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299253
uuuuaacggg ccgccauucc c 21
<210> 299254
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299254
uuuugucguu ccuuccuc 18
<210> 299255
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299255
uuuuucggug ccuca 15
<210> 299256
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299256
cggccaacga ggaccacgug c 21
<210> 299257
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299257
cggccauccc cggcg 15

<210> 299258
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299258
cggccauccu gccca 15
<210> 299259
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299259
cggcccccgg agucccccgg cuc 23
<210> 299260
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299260
cggcccgauc cgaacggcgc ac 22
<210> 299261
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299261
cggcccgcgu ccccggcc 18
<210> 299262
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299262
cggccgccgc aa 12
<210> 299263
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299263
cggccggcgg agccccgg 18
<210> 299264
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299264
cggcgaacac ugccucggag g 21
<210> 299265
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299265
cggcgauuaa caacaccaa 19
<210> 299266
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299266
cggcgccaag cgccccgcg 19
<210> 299267
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299267
cggcgccgcc ccgccg 16
<210> 299268
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299268
cggcgcgggc ggcgccgcgc 20
<210> 299269
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299269
cggcgucuag cucgcg 16
<210> 299270
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299270
cggcguuggc gcgcu 15
<210> 299271
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299271
cggcguuugg ccaa 14
<210> 299272
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299272
cggcuccccc gcggc 15
<210> 299273
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299273
cggcucgugg ugcu 14
<210> 299274
<211> 16
<212> RNA
<213> Human herpesvirus 2

<400> 299274
cgggaaggac gaaaua 16
<210> 299275
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299275
cgggacggaa aaaaagggca aa 22
<210> 299276
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299276
cgggagccgc ggccccgccg 20
<210> 299277
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299277
cgggaggggc ggga 14
<210> 299278
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299278
cgggauccuc cgccagcucg g 21
<210> 299279
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299279
cgggccccgu ggggugggu 18
<210> 299280
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299280
cgggccccua cucgcca 17
<210> 299281
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299281
cgggcccgga cuccgcccc 19
<210> 299282
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299282
cgggcccggg gc 12

<210> 299283
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299283
cgggccgucg uuggccag 18
<210> 299284
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299284
cgggcggggg ucgg 14
<210> 299285
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299285
cgggcggggg ucgggcg 17
<210> 299286
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299286
cgggcguccc cgagcg 16
<210> 299287
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299287
cgggcguuau aagccgccgc ac 22
<210> 299288
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299288
cgggcugcug gugau 15
<210> 299289
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299289
cggggaccag cc 12
<210> 299290
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299290
cggggcgccc cccccgacg 19
<210> 299291
<211> 22

<212> RNA
<213> Human herpesvirus 2
<400> 299291
cgggggaucu gucgccggcg ug 22
<210> 299292
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299292
cgggggcccg ggguucu 17
<210> 299293
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299293
cgggggcggg g 11
<210> 299294
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299294
cgggggcac gggc 14
<210> 299295
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299295
cgggggggg caagugcagu a 21
<210> 299296
<211> 10
<212> RNA
<213> Human herpesvirus 2
<400> 299296
cgggggucgg 10
<210> 299297
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299297
cgggugcccg gggu 14
<210> 299298
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299298
cgggugcggg augugucgc 19
<210> 299299
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299299
cgguaauuag cagcuuu 17
<210> 299300
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299300
cgguauggcu gcccccgcgc ac 22
<210> 299301
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299301
cggucggcga acacaa 16
<210> 299302
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299302
cggugaucga ggug 14
<210> 299303
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299303
cggugcgccc cgccg 15
<210> 299304
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299304
cgguggcguc ggcggccccg gcg 23
<210> 299305
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299305
cguacaacac auca 14
<210> 299306
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299306
cguaggcccg gggg 14
<210> 299307
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299307
cguauguugg uguu 14

<210> 299308
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299308
cgucacgcag gccgc 15
<210> 299309
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299309
cgucccccac ggucaggac 19
<210> 299310
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299310
cgucccgcca cac 13
<210> 299311
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299311
cguccggcug gcggcgcg 18
<210> 299312
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299312
cguccggcug gcggcgcggc ac 22
<210> 299313
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299313
cguccguaug uuaauugcaa u 21
<210> 299314
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299314
cguccgucuc aau 13
<210> 299315
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299315
cguccugcgg cagcgcgccg ac 22
<210> 299316
<211> 21

<212> RNA
<213> Human herpesvirus 2
<400> 299316
cgucgccgaa uacgacgccc a 21
<210> 299317
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299317
cgucucaaua aagccagguu aaa 23
<210> 299318
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299318
cgucuccaca aaaauggga 19
<210> 299319
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299319
cgucucgucg ccgcuc 16
<210> 299320
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299320
cgucuggugu gac 13
<210> 299321
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299321
cgugcugggg aaau 14
<210> 299322
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299322
cgugcugggg aaaucucucu gcc 23
<210> 299323
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299323
cguggagggg ggggcugguu g 21
<210> 299324
<211> 19
<212> RNA
<213> Human herpesvirus 2

<400> 299324
cguggaugcc ggggccgug 19
<210> 299325
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299325
cguggcccuc cacgccgug 19
<210> 299326
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299326
cgugggccug uggggcc 17
<210> 299327
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299327
cguguacaaa cacg 14
<210> 299328
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299328
cgugucggag cucgacgcac 20
<210> 299329
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299329
cgugugacua gaaaaacaa 19
<210> 299330
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299330
cgugugucuc ugaaau 16
<210> 299331
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299331
cguucguucg cccgg 15
<210> 299332
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299332
cguugccggg ggccau 16

<210> 299333
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299333
cuaacgggaa aaccaa 16
<210> 299334
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299334
cuacuaccug ggga 14
<210> 299335
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299335
cuagaaaaac aaaugcagac 20
<210> 299336
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299336
gacaugcaaa uggg 14
<210> 299337
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299337
gaccaaaagg gaa 13
<210> 299338
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299338
gaccacccua aggaugcccg 20
<210> 299339
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299339
gaccaccggc cgaggc 16
<210> 299340
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299340
gacccaccgc accaccauac u 21
<210> 299341
<211> 14

<212> RNA
<213> Human herpesvirus 2
<400> 299341
gacccagucg ccca 14
<210> 299342
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299342
gacccauaca uuucc 15
<210> 299343
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299343
gaccccgacc ccgagc 16
<210> 299344
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299344
gacccugccc cccggcgcg 19
<210> 299345
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299345
gacccugugg cgggcgcu 18
<210> 299346
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299346
gaccgucgcc gccgg 15
<210> 299347
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299347
gaccucucgc cgcuccguca 20
<210> 299348
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299348
gaccugcccc ggcgcguc 18
<210> 299349
<211> 19
<212> RNA
<213> Human herpesvirus 2

<400> 299349
gacgaaaacg uaccgccuu 19
<210> 299350
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299350
gacgaaacaa acu 13
<210> 299351
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299351
gacgaacagg cg 12
<210> 299352
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299352
gacgaugcau guucggcguc gu 22
<210> 299353
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299353
gacgccaggc cccccggg 18
<210> 299354
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299354
gacgcgaggc gcgg 14
<210> 299355
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299355
gacgcgcgcg cccccgaccc ggg 23
<210> 299356
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299356
gacgcggggu cgagcgcg 18
<210> 299357
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299357
gacggcaccg ccgggc 16

<210> 299358
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299358
gacgggcgcc acgguggugc a 21
<210> 299359
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299359
gacguugugc guuu 14
<210> 299360
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299360
gacuccagga gcuucauca 19
<210> 299361
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299361
gacucggugc guuccagcgc g 21
<210> 299362
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299362
gagaaaagga ccaaaa 16
<210> 299363
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299363
gagaaaagga ccaaaaggga a 21
<210> 299364
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299364
gagacuuccc uaa 13
<210> 299365
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299365
gagaggggg gaaagaaaga 20
<210> 299366
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299366
gagaggucaa uagauuucc 19
<210> 299367
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299367
gagccccugg gggacccgac c 21
<210> 299368
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299368
gagccgaucc ggccuc 16
<210> 299369
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299369
gagccgcaca ucccc 15
<210> 299370
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299370
gagccgcgcg gcca 14
<210> 299371
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299371
gagcguaucg gcca 14
<210> 299372
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299372
gagcuucauc acc 13
<210> 299373
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299373
gagcuucauu uugugggggc cca 23
<210> 299374
<211> 23
<212> RNA
<213> Human herpesvirus 2

<400> 299374
gaggaaacgc aaaaaaaaca aga 23
<210> 299375
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299375
gaggaggggg gugguggccg a 21
<210> 299376
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299376
gaggccacuc gucgccaa 18
<210> 299377
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299377
gaggccucau ccggcc 16
<210> 299378
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299378
gaggcugucc gccgggc 17
<210> 299379
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299379
gagggcccgg cgccgc 16
<210> 299380
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299380
gagggcccgg cgccgccc 18
<210> 299381
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299381
gagggccgca gccauucggc cgc 23
<210> 299382
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299382
gaggggggca gugcagu 17

<210> 299383
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299383
gagggggca gugcagua 18
<210> 299384
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299384
gagggggggg ugaggaagaa aga 23
<210> 299385
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299385
gagguccguc agcgccgcgg c 21
<210> 299386
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299386
gagucugugc ggcccu 16
<210> 299387
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299387
gagugagaac caa 13
<210> 299388
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299388
gauaaaagcc aa 12
<210> 299389
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299389
gauagaccau gaccucuc 18
<210> 299390
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299390
gaucccuuug ugau 14
<210> 299391
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299391
gaucgcagcg uccggcugg 19
<210> 299392
<211> 24
<212> RNA
<213> Human herpesvirus 2
<400> 299392
gaugaccucc cggcccgccg acca 24
<210> 299393
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299393
gaugagccgg uag 13
<210> 299394
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299394
gaugccgggg ccguggggcc cc 22
<210> 299395
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299395
gaugucuaac cgaaauaaa 19
<210> 299396
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299396
gauguucaaa aau 13
<210> 299397
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299397
gauucgcgaa cacaagcu 18
<210> 299398
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299398
gauuucccca agagacuucc cu 22
<210> 299399
<211> 15
<212> RNA
<213> Human herpesvirus 2

<400> 299399
gcaacacccg gcgcc 15
<210> 299400
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299400
gcaagugcag u 11
<210> 299401
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299401
gcaagugcag ua 12
<210> 299402
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299402
gcacaaacgu gcucugcca 19
<210> 299403
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299403
gcacaggccc ggggc 15
<210> 299404
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299404
gcacaggugg ugcacgugu 19
<210> 299405
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299405
gcacaguggg ugcuc 15
<210> 299406
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299406
gcacccaucc aucugggagu 20
<210> 299407
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299407
gcaccgcgcg gaccggcc 18

<210> 299408
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299408
gcaccgcgcg gaccggcccc 20
<210> 299409
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299409
gcaccggggc ggc 13
<210> 299410
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299410
gcacgacaga ccucc 15
<210> 299411
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299411
gcacgaccag ggag 14
<210> 299412
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299412
gcacggcguu gcugcgcuga 20
<210> 299413
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299413
gcacgggcgu ccccggug 18
<210> 299414
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299414
gcacguaaaa cacgggcgcu 20
<210> 299415
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299415
gcagcucaua aaaaucguga 20
<210> 299416
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299416
gcagcuucac cgaga 15
<210> 299417
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299417
gcagcuuuua acggg 15
<210> 299418
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299418
gcaggaucgu gugca 15
<210> 299419
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299419
gcaggaucgu gugcacga 18
<210> 299420
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299420
gcaggcugga gcuc 14
<210> 299421
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299421
gcaguaaccc aguuccu 17
<210> 299422
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299422
gcaguacccc aguuccu 17
<210> 299423
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299423
gcagugcagu accccag 17
<210> 299424
<211> 18
<212> RNA
<213> Human herpesvirus 2

<400> 299424
gcauccgauc gaugagcc 18
<210> 299425
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299425
gcauccgggg uuuccccggc cca 23
<210> 299426
<211> 24
<212> RNA
<213> Human herpesvirus 2
<400> 299426
gcaucggacc ccccaucgcg ucac 24
<210> 299427
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299427
gcaugggcua cuaccug 17
<210> 299428
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299428
gccaacucgc ggcaccg 17
<210> 299429
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299429
gccaacucug uc 12
<210> 299430
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299430
gccagcgggg gcccgggg 18
<210> 299431
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299431
gccaucgccg gggaccg 17
<210> 299432
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299432
gccaucgugc gcucgcucuc 20

<210> 299433
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299433
gccauucccg cuuaugguaa u 21
<210> 299434
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299434
gccauucggc cgcggc 16
<210> 299435
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299435
gcccaacccg agcgaccu 18
<210> 299436
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299436
gcccaagcgg cccg 14
<210> 299437
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299437
gcccauacaa auuaaauaca 20
<210> 299438
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299438
gccccaccgu cucgg 15
<210> 299439
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299439
gccccacguc accgggggcc 20
<210> 299440
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299440
gccccagagc ccccc 15
<210> 299441
<211> 18

<212> RNA
<213> Human herpesvirus 2
<400> 299441
gccccagggg gcggcgcc 18
<210> 299442
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299442
gccccccggg agcc 14
<210> 299443
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299443
gccccccucg gca 13
<210> 299444
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299444
gccccccgacg ggcgc 15
<210> 299445
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299445
gccccccgggg cc 12
<210> 299446
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299446
gccccccgugc cuguu 15
<210> 299447
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299447
gccccgacau caaccacc 18
<210> 299448
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299448
gccccgauau ucaagcccgc g 21
<210> 299449
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299449
gccccgcgug cagcgcg 17
<210> 299450
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299450
gccccggcgg cccc 14
<210> 299451
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299451
gcccgaccug uuaa 14
<210> 299452
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299452
gcccgccaac ccccg 15
<210> 299453
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299453
gcccgccagu gcaucccag 19
<210> 299454
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299454
gcccgccgcc gcaucagucc 20
<210> 299455
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299455
gcccgcgacc ccccg 15
<210> 299456
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299456
gcccgcgccg cgacggcccc 20
<210> 299457
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299457
gcccgcgucc ccggcccuc 19

<210> 299458
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299458
gcccggaccc cucaucgccg cgc 23
<210> 299459
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299459
gcccggacuc cgccccgg 18
<210> 299460
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299460
gcccggcgcu cggu 14
<210> 299461
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299461
gcccucacgu cuucgcccac 20
<210> 299462
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299462
gcccuccugc cacgcucac 19
<210> 299463
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299463
gcccucgccg ucuuggc 17
<210> 299464
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299464
gcccucucga ucccgaagcc 20
<210> 299465
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299465
gcccugcugu auc 13
<210> 299466
<211> 18

<212> RNA
<213> Human herpesvirus 2
<400> 299466
gcccuguacg acagcggg 18
<210> 299467
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299467
gccgaaaacg cccugcac 18
<210> 299468
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299468
gccgaccgcc ccccccggcg g 21
<210> 299469
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299469
gccgacggcg gcgcac 16
<210> 299470
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299470
gccgacgugc cgggga 16
<210> 299471
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299471
gccgcaacac ccggc 15
<210> 299472
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299472
gccgccccgc aguuuca 17
<210> 299473
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299473
gccgccccgc cgcuccgccc 20
<210> 299474
<211> 12
<212> RNA
<213> Human herpesvirus 2

<400> 299474
gccgccggcc ac 12
<210> 299475
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299475
gccgcgacaa gacccggcgg cg 22
<210> 299476
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299476
gccgcugggg gggcggg 17
<210> 299477
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299477
gccggaccgg gau 13
<210> 299478
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299478
gccgggcgcg cggcgcga 18
<210> 299479
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299479
gccggggagg gcagggccgc 20
<210> 299480
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299480
gccggggaua aaagccaa 18
<210> 299481
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299481
gccggggcgg ccccgau 17
<210> 299482
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299482
gccucgggcg gcgug 15

<210> 299483
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299483
gccucucuuc uucccc 16
<210> 299484
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299484
gccugguggu cgucgg 16
<210> 299485
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299485
gccugugggu cugcgccacc 20
<210> 299486
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299486
gcgaacauag gcugcggggc 20
<210> 299487
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299487
gcgaaccggu agccggggc 19
<210> 299488
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299488
gcgaccccgc cccccgacgc ca 22
<210> 299489
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299489
gcgaccgucg ccgccggcca cgc 23
<210> 299490
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299490
gcgacugccu ccacgcccug 20
<210> 299491
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299491
gcgagcucgg cuucuac 17
<210> 299492
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299492
gcgaggugcg ccagguc 17
<210> 299493
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299493
gcgauucccu ucgcgaggg 19
<210> 299494
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299494
gcgcaggggg gccgggga 18
<210> 299495
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299495
gcgccaacgc gggcguc 17
<210> 299496
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299496
gcgccagacg ggccggugg 19
<210> 299497
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299497
gcgccccccga cccggggcc 19
<210> 299498
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299498
gcgccgccgc gcgggccc 18
<210> 299499
<211> 23
<212> RNA
<213> Human herpesvirus 2

<400> 299499
gcgccgcgac ggccccggcc gcc 23
<210> 299500
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299500
gcgccgggcg cg 12
<210> 299501
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299501
gcgccgucgc uac 13
<210> 299502
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299502
gcgccgucgg gccc 14
<210> 299503
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299503
gcgccucggg cggc 14
<210> 299504
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299504
gcgcgacugc cuccacgccc ugc 23
<210> 299505
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299505
gcgcgcaccu gcggga 16
<210> 299506
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299506
gcgcgccccc gacccggg 18
<210> 299507
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299507
gcgcgcgccc c 11

<210> 299508
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299508
gcgcgcgugu gugagaa 17
<210> 299509
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299509
gcgcggcaca cau 13
<210> 299510
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299510
gcgcuacgac cggugcuucg ua 22
<210> 299511
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299511
gcgcugcggg gac 13
<210> 299512
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299512
gcgcugcggg gacca 15
<210> 299513
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299513
gcgcugcugc gc 12
<210> 299514
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299514
gcggacagcc agggc 15
<210> 299515
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299515
gcggaccuug gcgca 15
<210> 299516
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299516
gcggacgucc agggg 15
<210> 299517
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299517
gcggaggcgu gguga 15
<210> 299518
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299518
gcggcacagg uggugca 17
<210> 299519
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299519
gcggcaccgc gcggacc 17
<210> 299520
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299520
gcggcaugcg cgga 14
<210> 299521
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299521
gcggccaccc cgcc 14
<210> 299522
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299522
gcggcccccg ugg 13
<210> 299523
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299523
gcggcccugg agcg 14
<210> 299524
<211> 23
<212> RNA
<213> Human herpesvirus 2

<400> 299524
gcggccucuc cggccucuuc gaa 23
<210> 299525
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299525
gcggcgcacg cggu 14
<210> 299526
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299526
gcggcucaug aacg 14
<210> 299527
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299527
gcggcuugcg cgacc 15
<210> 299528
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299528
gcgggaggcg gug 13
<210> 299529
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299529
gcgggagggg cggg 14
<210> 299530
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299530
gcgggcgcgg cacac 15
<210> 299531
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299531
gcgggcgggg gucgg 15
<210> 299532
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299532
gcggggcacc ggca 14

<210> 299533
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299533
gcgggggccg gggc 14
<210> 299534
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299534
gcgggguggu gg 12
<210> 299535
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299535
gcgguagcgg acgcacggc 19
<210> 299536
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299536
gcgucacaga acggcuc 17
<210> 299537
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299537
gcgucaugca cgccaucgcu cc 22
<210> 299538
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299538
gcguccgucu caauaaagcc ag 22
<210> 299539
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299539
gcgucggcgg cccc 14
<210> 299540
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299540
gcgucggggg ccgggg 16
<210> 299541
<211> 14

<212> RNA
<213> Human herpesvirus 2
<400> 299541
gcgucgucca gggu 14
<210> 299542
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299542
gcgucugacc acgagcac 18
<210> 299543
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299543
gcgugcguuc uggcggcccu gg 22
<210> 299544
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299544
gcguggccgc gacc 14
<210> 299545
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299545
gcgugugugu guguuuu 17
<210> 299546
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299546
gcguugccgg gggcca 16
<210> 299547
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299547
gcguugcgcu uuccggcccu ccc 23
<210> 299548
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299548
gcuagucucc gaucugcccc 20
<210> 299549
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 299549
gcucaucgca cggc 14
<210> 299550
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299550
gcucgaccag cggcc 15
<210> 299551
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299551
gcucgcgggg ccg 13
<210> 299552
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299552
gcucgggcug gccga 15
<210> 299553
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299553
gcucuccgug ccc 13
<210> 299554
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299554
gcucucugcc uccuucg 17
<210> 299555
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299555
gcucuguuuc gcauaugc 18
<210> 299556
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299556
gcugccccgc gugcagcgcg gg 22
<210> 299557
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299557
gcugcgggga cca 13

<210> 299558
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299558
gcuggggaaa ucu 13
<210> 299559
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299559
gcugguggcc gcggu 15
<210> 299560
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299560
gcuguuguug ua 12
<210> 299561
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299561
gcuuauggua auu 13
<210> 299562
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299562
gcuucauuuu gugggggccc a 21
<210> 299563
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299563
gcuugccccu cccccggccc a 21
<210> 299564
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299564
gcuuuggugu uuuuggcacc uug 23
<210> 299565
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299565
ggaaacacag uuccgggaa 19
<210> 299566
<211> 21

<212> RNA
<213> Human herpesvirus 2
<400> 299566
ggaaacgcaa aaaaaacaag a 21
<210> 299567
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299567
ggaaaugggg gcgggg 16
<210> 299568
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299568
ggacaccccc ccccaucugc 20
<210> 299569
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299569
ggaccaaaag ggaaa 15
<210> 299570
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299570
ggacccccag cccggugu 18
<210> 299571
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299571
ggacgacggg cgcc 14
<210> 299572
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299572
ggagaguuca auagauu 17
<210> 299573
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299573
ggaggagggg gggcgggcac ga 22
<210> 299574
<211> 14
<212> RNA
<213> Human herpesvirus 2

<400> 299574
ggaggcgugg ugau 14
<210> 299575
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299575
ggaggggggc agugcagua 19
<210> 299576
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299576
ggaugauggg gacga 15
<210> 299577
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299577
ggaugguggu gg 12
<210> 299578
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299578
ggauucaugg ac 12
<210> 299579
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299579
ggcaaacaca ccggg 15
<210> 299580
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299580
ggcaacaaag ggccucc 17
<210> 299581
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299581
ggcaacccga cggcggggcc 20
<210> 299582
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299582
ggcaacccga cggcggggcc cc 22

<210> 299583
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299583
ggcaagugca guaa 14
<210> 299584
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299584
ggcagagaga uuucc 15
<210> 299585
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299585
ggcagcgcgc cgac 14
<210> 299586
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299586
ggcaggcgcg cggguc 16
<210> 299587
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299587
ggcagugcag u 11
<210> 299588
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299588
ggcaugcgac ggcguc 16
<210> 299589
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299589
ggccaaccuc auccgcggcg c 21
<210> 299590
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299590
ggccaauacc cuccuuuuu 19
<210> 299591
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299591
ggccacgucg gggucccc 17
<210> 299592
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299592
ggccagcggg ggcc 14
<210> 299593
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299593
ggccgccucc ccgcugg 17
<210> 299594
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299594
ggccgcgcgc gugugguga 18
<210> 299595
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299595
ggccgcggug gcguc 15
<210> 299596
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299596
ggccggcgga gccccg 16
<210> 299597
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299597
ggccgugggc guc 13
<210> 299598
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299598
ggccuuugcu uccuc 15
<210> 299599
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299599
ggcgacgccg cggccga 17
<210> 299600
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299600
ggcgagaggu caauagauu 19
<210> 299601
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299601
ggcgauuaac aacaccaaac 20
<210> 299602
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299602
ggcggcccug gagcgcc 17
<210> 299603
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299603
ggcggcgugg ccgcga 16
<210> 299604
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299604
ggcgucugug c 11
<210> 299605
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299605
ggcgugguga ua 12
<210> 299606
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299606
ggcuacuacc ug 12
<210> 299607
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299607
ggcucgccgu gcgcug 16

<210> 299608
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299608
ggcucgcggg gcc 13
<210> 299609
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299609
ggcuggggaa agggaag 17
<210> 299610
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299610
ggcuucccgg uaugguaauu 20
<210> 299611
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299611
gggaaaacca accccaaac 19
<210> 299612
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299612
gggaaagaaa gaaacacaa 19
<210> 299613
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299613
gggaaaggaa agga 14
<210> 299614
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299614
gggaaaggaa aggaaa 16
<210> 299615
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299615
gggaaaucuc ucu 13
<210> 299616
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299616
gggacgacga ccaug 15
<210> 299617
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299617
gggacggccg ggc 13
<210> 299618
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299618
gggaggaugu guuc 14
<210> 299619
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299619
gggagguauc agug 14
<210> 299620
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299620
gggcagcgug ucaaagg 17
<210> 299621
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299621
gggccacguc gggguccc 18
<210> 299622
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299622
gggccccggg ugcgggaugu 20
<210> 299623
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299623
gggccgcccg gagcgguggg ga 22
<210> 299624
<211> 22
<212> RNA
<213> Human herpesvirus 2

<400> 299624
gggccucucg acggagagcc gg 22
<210> 299625
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299625
gggcgaaaag gcccggcccg 20
<210> 299626
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299626
gggcgcacac gccau 15
<210> 299627
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299627
gggcgcgcgg cgcga 15
<210> 299628
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299628
gggcggccag ccgcgcgac 19
<210> 299629
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299629
gggcggcgug gccgcgacc 19
<210> 299630
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299630
gggcgugaug uuuu 14
<210> 299631
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299631
gggcuuuggu guuuuuggca c 21
<210> 299632
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299632
ggggaaggaa ucgggcgucu g 21

<210> 299633
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299633
ggggacacgc ggcgggucgg 20
<210> 299634
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299634
ggggagggcg ugg 13
<210> 299635
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299635
ggggaucagc aaccaggc 18
<210> 299636
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299636
ggggaucugu cgccggcgug g 21
<210> 299637
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299637
ggggcaagug cagu 14
<210> 299638
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299638
ggggcaagug cagua 15
<210> 299639
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299639
ggggcccgcc gccgc 15
<210> 299640
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299640
ggggcgcugg uggccgc 17
<210> 299641
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299641
ggggcggggg ugccgugga 19
<210> 299642
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299642
ggggcuccuc agcgcggccg u 21
<210> 299643
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299643
gggggaaaga aaga 14
<210> 299644
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299644
ggggucccgc cucccggccg c 21
<210> 299645
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299645
ggguccgacg aggcc 15
<210> 299646
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299646
gggugacauu caccccc 17
<210> 299647
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299647
gggugaggaa gaaaga 16
<210> 299648
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299648
ggguggcggc uggggaaagg gaa 23
<210> 299649
<211> 16
<212> RNA
<213> Human herpesvirus 2

<400> 299649
ggguguaggg cccaac 16
<210> 299650
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299650
ggguuacugc ac 12
<210> 299651
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299651
ggguuacugc acuu 14
<210> 299652
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299652
gguaauuagc aacuuuuaa 19
<210> 299653
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299653
ggucaucguc ccccgucugc cag 23
<210> 299654
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299654
gguccgagac ggccaugacc 20
<210> 299655
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299655
gguccuggag gggggugcu 19
<210> 299656
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299656
ggucgcgcuu uuccgccgcc g 21
<210> 299657
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299657
ggucggcgaa cacaac 16

<210> 299658
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299658
ggucgggcgg gc 12
<210> 299659
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299659
ggucucgggg ccguccug 18
<210> 299660
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299660
ggugacccac gccaaca 17
<210> 299661
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299661
ggugauacaa cacacccc 18
<210> 299662
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299662
ggugcuggcc aaugccuccc c 21
<210> 299663
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299663
gguggggaac guucca 16
<210> 299664
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299664
ggugugacgc gaugggggu ccg 23
<210> 299665
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299665
gguucaauaa aaaacaccaa cau 23
<210> 299666
<211> 13

<212> RNA
<213> Human herpesvirus 2
<400> 299666
gguucggggc cag 13
<210> 299667
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299667
guaauauaac uuugg 15
<210> 299668
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299668
guaauuagca acuuuu 16
<210> 299669
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299669
guacagccua caucac 16
<210> 299670
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299670
guacccucuc aa 12
<210> 299671
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299671
guauuccccc gcggg 15
<210> 299672
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299672
gucaauagau uuccccaa 18
<210> 299673
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299673
gucaauagau uuccccaaga ga 22
<210> 299674
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 299674
gucccaauaa aacccagacc c 21
<210> 299675
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299675
gucccuuccc caccaccaac 20
<210> 299676
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299676
guccgucagc gccgcgg 17
<210> 299677
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299677
guccguuggu ucguc 15
<210> 299678
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299678
guccuaaggc gccgacggcg gcg 23
<210> 299679
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299679
guccugcggc agcgcg 16
<210> 299680
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299680
gucgacguuu auucaccaca ca 22
<210> 299681
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299681
gucgcaugca aau 13
<210> 299682
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299682
gucgcccaua caaau 15

<210> 299683
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299683
gucgcgcuuu uccgccgccg g 21
<210> 299684
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299684
gucggagagg cccgc 15
<210> 299685
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299685
gucggggucc c 11
<210> 299686
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299686
gucuaaccca guaaca 16
<210> 299687
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299687
gucucaauaa agcca 15
<210> 299688
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299688
gucucaauaa agccag 16
<210> 299689
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299689
gucuccggug ugauuauu 18
<210> 299690
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299690
gucugaccac gagcacaaac 20
<210> 299691
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299691
gucugcgcca ccggc 15
<210> 299692
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299692
gucugguuuu ucugggg 17
<210> 299693
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299693
gugacgcgau gggggguccg 20
<210> 299694
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299694
gugacucgcc auggcggccg c 21
<210> 299695
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299695
gugcacaaga cacacacaca gg 22
<210> 299696
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299696
gugcaguaac ccaguuccu 19
<210> 299697
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299697
gugcaguaac ccaguuccuc 20
<210> 299698
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299698
gugcaguacc ccaguuccu 19
<210> 299699
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 299699
gugccguugg guugggcguu a 21
<210> 299700
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299700
gugccucacg guccucac 18
<210> 299701
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299701
gugcgcaugg gccgcca 17
<210> 299702
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299702
guggaaagac augauagagg ga 22
<210> 299703
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299703
guggcccucc u 11
<210> 299704
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299704
guggcccugg cggac 15
<210> 299705
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299705
guggggaguc gggccccuac uc 22
<210> 299706
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299706
gugggucugc gccaccggcc ug 22
<210> 299707
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299707
gugggugcuu cggggacuug a 21

<210> 299708
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299708
guggucgugg ugcu 14
<210> 299709
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299709
guggugcacg ugu 13
<210> 299710
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299710
guguaauggg gccgca 16
<210> 299711
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299711
guguacgcga aggcggaccc aga 23
<210> 299712
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299712
gugugacgcg augggggguc cg 22
<210> 299713
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299713
gugugacuag aaaaacaaa 19
<210> 299714
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299714
guguggauga agauaaacca ga 22
<210> 299715
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299715
guguuuaaaa cccggggu 18
<210> 299716
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299716
guguuuggga aaucu 15
<210> 299717
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299717
guuacugcac uu 12
<210> 299718
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299718
guuauaggcc acacagu 17
<210> 299719
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299719
guucaauaga uuucccaaa 19
<210> 299720
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299720
guucgccccg cagccua 17
<210> 299721
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299721
guucggacga aacaaa 16
<210> 299722
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299722
guucuccugg acg 13
<210> 299723
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299723
guucuuggcg cgcgcggcg 19
<210> 299724
<211> 15
<212> RNA
<213> Human herpesvirus 2

<400> 299724
guuguagggc cgcgg 15
<210> 299725
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299725
guuucaccgc cccagcacca 20
<210> 299726
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299726
guuucugguc cgccugguca 20
<210> 299727
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299727
guuuuacaua acaguagggg gu 22
<210> 299728
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299728
guuuuacgug acgucaauc 19
<210> 299729
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299729
guuuuucuag ucaca 15
<210> 299730
<211> 10
<212> RNA
<213> Human herpesvirus 2
<400> 299730
uaaaagccaa 10
<210> 299731
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299731
uaaacgaucg caacuacagu 20
<210> 299732
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299732
uaaagaacga gacagac 17

<210> 299733
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299733
uaaccaacca acg 13
<210> 299734
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299734
uaagcgcugc ggggacc 17
<210> 299735
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299735
uaagcgcugc ggggacca 18
<210> 299736
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299736
uaagcgcugc ggggaccagc c 21
<210> 299737
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299737
uaauaaagag ugaga 15
<210> 299738
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299738
uaauaaagag ugagaaccaa cc 22
<210> 299739
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299739
uacaacggca uccgu 15
<210> 299740
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299740
uacaauaaag uuuugugaug c 21
<210> 299741
<211> 12

<212> RNA
<213> Human herpesvirus 2
<400> 299741
uacacaccaa cu 12
<210> 299742
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299742
uaccugacgc ggccc 15
<210> 299743
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299743
uacgaagcgg acaaacccg 19
<210> 299744
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299744
uacugaugug uugua 15
<210> 299745
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299745
uagaaacuuu uaa 13
<210> 299746
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299746
uagauugacu cagc 14
<210> 299747
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299747
uagauuuccc aaaca 15
<210> 299748
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299748
uagcgauguc u 11
<210> 299749
<211> 19
<212> RNA
<213> Human herpesvirus 2

<400> 299749
uagcgauguc uaaccgaaa 19
<210> 299750
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299750
uaggcccggg gggggccu 18
<210> 299751
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299751
uagggaaguc ucuuggggaa auc 23
<210> 299752
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299752
uaggggggga aac 13
<210> 299753
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299753
uauaccuuga uuuuga 16
<210> 299754
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299754
uauggacuuu cuggccuugu uga 23
<210> 299755
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299755
uauuagcauc gggg 14
<210> 299756
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299756
ucaauaaaaa acaccaa 17
<210> 299757
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299757
ucaauaaagc cag 13

<210> 299758
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299758
ucaauagauu uccca 15
<210> 299759
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299759
ucaauagauu ucccca 16
<210> 299760
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299760
ucaaucaauc caucau 16
<210> 299761
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299761
ucacccccgg gggggggca 19
<210> 299762
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299762
ucacgagguu uggggcgg 18
<210> 299763
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299763
ucaggagaua ggcau 15
<210> 299764
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299764
ucaguccgcg cggg 14
<210> 299765
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299765
ucaguguuug ggaaauc 17
<210> 299766
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299766
ucaucgggaa ucucggg 17
<210> 299767
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299767
uccacaagcu augca 15
<210> 299768
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299768
uccaccacca gc 12
<210> 299769
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299769
uccaccgaug uauu 14
<210> 299770
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299770
uccacgcccu gcuguauc 18
<210> 299771
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299771
ucccaaacac ug 12
<210> 299772
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299772
ucccaaacac uga 13
<210> 299773
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299773
ucccaaacac ugaggaacug 20
<210> 299774
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299774
ucccaauaaa gugcagu 17
<210> 299775
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299775
ucccccggga cuu 13
<210> 299776
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299776
ucccccguac uauacaac 18
<210> 299777
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299777
uccccgaaag ccacca 16
<210> 299778
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299778
uccccggcgc caug 14
<210> 299779
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299779
uccccuccgc ucccgccu 18
<210> 299780
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299780
uccccugggg cggc 14
<210> 299781
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299781
ucccgauguu guguucgccg ac 22
<210> 299782
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299782
ucccgcccgc cag 13

<210> 299783
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299783
ucccgcccgc cagugcau 18
<210> 299784
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299784
ucccggccgc caucccgcg cau 23
<210> 299785
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299785
ucccggucgg ggccgccag 19
<210> 299786
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299786
ucccuaacac gg 12
<210> 299787
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299787
ucccucgcgc gcauccacaa gcu 23
<210> 299788
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299788
uccgaccugc a 11
<210> 299789
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299789
uccgacuucc gcauacac 18
<210> 299790
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299790
uccggggcgg u 11
<210> 299791
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299791
uccguauguu aauugcaau 19
<210> 299792
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299792
uccgucccc guacccac 18
<210> 299793
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299793
uccucccccc cccccaaaaa a 21
<210> 299794
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299794
uccucccccg uacuauacaa 20
<210> 299795
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299795
uccuccgugc uggggaaauc uc 22
<210> 299796
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299796
uccugccacc cgaaca 16
<210> 299797
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299797
uccuuaaaua aacacaaacc aca 23
<210> 299798
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299798
uccuuccucc acccccagaa aaa 23
<210> 299799
<211> 20
<212> RNA
<213> Human herpesvirus 2

<400> 299799
uccuucggug cacaagacac 20
<210> 299800
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299800
ucgagaugug ccuucca 17
<210> 299801
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299801
ucgccaucgu gcgcu 15
<210> 299802
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299802
ucgcccauac aa 12
<210> 299803
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299803
ucgcccgucc cggca 15
<210> 299804
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299804
ucgccgggga cc 12
<210> 299805
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299805
ucgccucucu ucuucccc 18
<210> 299806
<211> 10
<212> RNA
<213> Human herpesvirus 2
<400> 299806
ucgccuguug 10
<210> 299807
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299807
ucgcgcuuuu ccgccgcc 18

<210> 299808
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299808
ucgcggcccg gcgcca 16
<210> 299809
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299809
ucgcggccgc ccgcgccg 18
<210> 299810
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299810
ucggaaagcc ggcccc 16
<210> 299811
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299811
ucggcggaaa ugcgcgagc 19
<210> 299812
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299812
ucgggcaugg gcuacuac 18
<210> 299813
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299813
ucgggggga aagaaaga 18
<210> 299814
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299814
ucgggucuac uacgaguc 18
<210> 299815
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299815
ucgucgcuau cacauacgc 19
<210> 299816
<211> 22

<212> RNA
<213> Human herpesvirus 2
<400> 299816
ucguggacau cgaguccgaa ga 22
<210> 299817
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299817
ucgugggga cgaggag 17
<210> 299818
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299818
ucucaaacaa aaacacaag 19
<210> 299819
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299819
ucuccggugu gauu 14
<210> 299820
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299820
ucucugcguu gcgucugacc a 21
<210> 299821
<211> 10
<212> RNA
<213> Human herpesvirus 2
<400> 299821
ucucuucccc 10
<210> 299822
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299822
ucugugcgcc uuuaa 15
<210> 299823
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299823
ucuguguggu gaauaa 16
<210> 299824
<211> 21
<212> RNA
<213> Human herpesvirus 2

<400> 299824
ucuucgcggg caggccgcgg c 21
<210> 299825
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299825
ucuuggggaa aucuauugac cu 22
<210> 299826
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299826
ucuugggguc gcgaac 16
<210> 299827
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299827
ugaaacguac aacacauc 18
<210> 299828
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299828
ugacccacgc caacaa 16
<210> 299829
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299829
ugaccggcgc cgau 14
<210> 299830
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299830
ugaccucucg ccc 13
<210> 299831
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299831
ugacgacggc ccc 13
<210> 299832
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299832
ugagaaccaa ccaaaaca 18

<210> 299833
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299833
ugaucguaga cgggcucgcc a 21
<210> 299834
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299834
ugauucgcga acacaagcu 19
<210> 299835
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299835
ugcaaauggg auucauggac au 22
<210> 299836
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299836
ugcaagcggg cggg 14
<210> 299837
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299837
ugcaauaaag ugguuga 17
<210> 299838
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299838
ugcaauaaag ugguugauug uca 23
<210> 299839
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299839
ugcagacaug ugcua 15
<210> 299840
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299840
ugcaguaacc caguuc 16
<210> 299841
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299841
ugcaguaacc caguucc 17
<210> 299842
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299842
ugcaguaacc caguuccuca g 21
<210> 299843
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299843
ugcaguaccc caguuc 16
<210> 299844
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299844
ugcauuuccu ccc 13
<210> 299845
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299845
aaaaaacacc aa 12
<210> 299846
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299846
aaaaaaccgc caa 13
<210> 299847
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299847
aaaaaagaaa ccggg 15
<210> 299848
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299848
aaaaagacac cgauguucaa 20
<210> 299849
<211> 15
<212> RNA
<213> Human herpesvirus 2

<400> 299849
aaaacaaaug cagac 15
<210> 299850
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299850
aaaacaaaug cagacaugug cu 22
<210> 299851
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299851
aaaaccgcca acaccag 17
<210> 299852
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299852
aaaauaaacg aucgcaacua cag 23
<210> 299853
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299853
aaaauacaca uga 13
<210> 299854
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299854
aaacaaaaac a 11
<210> 299855
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299855
aaacaaccgg acaaaagu 18
<210> 299856
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299856
aaacaauaaa cagcua 16
<210> 299857
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299857
aaacccgccg gggcuucgug 20

<210> 299858
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299858
aaacccgggg u 11
<210> 299859
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299859
aaacggucgg cgaacacaac 20
<210> 299860
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299860
aaacucguuc guaaacacca 20
<210> 299861
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299861
aaagacauga uagaggga 18
<210> 299862
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299862
aaagagaaac aaaaga 16
<210> 299863
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299863
aaagcgcugg cauuaaccaa cc 22
<210> 299864
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299864
aaauaaacac aaaccaca 18
<210> 299865
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299865
aaauaaacac cacaa 15
<210> 299866
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299866
aaauacacga cccgccu 17
<210> 299867
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299867
aaaucaagcg ccgaccagaa 20
<210> 299868
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299868
aaaucuauug aacuc 15
<210> 299869
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299869
aacaaacucg uguacaaac 19
<210> 299870
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299870
aacaaaugca gacaugugcu a 21
<210> 299871
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299871
aacaacacca aaca 14
<210> 299872
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299872
aacaauaaac cugug 15
<210> 299873
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299873
aacacaagcu c 11
<210> 299874
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299874
aacacacacc agcauuu 17
<210> 299875
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299875
aacacaggcg cuucauc 17
<210> 299876
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299876
aacaccgucc ccgagagccu gau 23
<210> 299877
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299877
aacagcgaug uug 13
<210> 299878
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299878
aacauuggca agcaacuca 19
<210> 299879
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299879
aaccaaccaa cgagc 15
<210> 299880
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299880
aaccaacgga ca 12
<210> 299881
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299881
aaccacccaa ccaa 14
<210> 299882
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299882
aacccccgac auuccc 16

<210> 299883
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299883
aaccgauguu auuugccu 18
<210> 299884
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299884
aaccggacaa aaguaua 17
<210> 299885
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299885
aacgcucagu ucauc 15
<210> 299886
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299886
aacggacaac cgagc 15
<210> 299887
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299887
aacgucccaa acuca 15
<210> 299888
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299888
aacucgugua caaac 15
<210> 299889
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299889
aacucguucg uaaacaccaa 20
<210> 299890
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299890
aacuggggua cugcac 16
<210> 299891
<211> 17

<212> RNA
<213> Human herpesvirus 2
<400> 299891
aacuggguua cugcacu 17
<210> 299892
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299892
aacuggguua cugcacuug 19
<210> 299893
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299893
aagacacaca cacagg 16
<210> 299894
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299894
aagacaugau agagggaaca aag 23
<210> 299895
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299895
aagagugaga accaacc 17
<210> 299896
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299896
aagauaaacc agac 14
<210> 299897
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299897
aagcauccuc acc 13
<210> 299898
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299898
aagccaccaa uaca 14
<210> 299899
<211> 19
<212> RNA
<213> Human herpesvirus 2

<400> 299899
aagccaccaa uacaccaga 19
<210> 299900
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299900
aagcccacaa cccaucccac 20
<210> 299901
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299901
aagcccacaa cccaucccac aau 23
<210> 299902
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299902
aagcgcugcg ggga 14
<210> 299903
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299903
aagcgcuggc auuaaccaac caa 23
<210> 299904
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299904
aaggcaaaac aauacca 17
<210> 299905
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299905
aaguauggug aaacgcacaa 20
<210> 299906
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299906
aagugggggg guggugg 17
<210> 299907
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299907
aauaaacauu ggca 14

<210> 299908
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299908
aauaaagcca gg 12
<210> 299909
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299909
aauaauccgg cgaucccca 19
<210> 299910
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299910
aauaccacgc gacgaaccag ca 22
<210> 299911
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299911
aauagauuuc cc 12
<210> 299912
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299912
aaucaagcgc cgaccaga 18
<210> 299913
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299913
aaugacacaa aaa 13
<210> 299914
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299914
aaugacacaa aaau 14
<210> 299915
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299915
aauuagcaac uuu 13
<210> 299916
<211> 13

<212> RNA
<213> Human herpesvirus 2
<400> 299916
aauuagcagc uuu 13
<210> 299917
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299917
acaaaaacac aagcacac 18
<210> 299918
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299918
acaaaugcag acaugu 16
<210> 299919
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299919
acaaaugcag acaugugcua 20
<210> 299920
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299920
acaacccauc ccaca 15
<210> 299921
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299921
acaauaacaa aca 13
<210> 299922
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299922
acaauaauaa agcu 14
<210> 299923
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299923
acacaaacca cac 13
<210> 299924
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299924
acacaagcuc gccguga 17
<210> 299925
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299925
acacgugggc ggcgaaccgg ua 22
<210> 299926
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299926
acacugagga acugggu 17
<210> 299927
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299927
acagcaauaa acauuggca 19
<210> 299928
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299928
acagccccgg ggu 13
<210> 299929
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299929
acaggcccgg ggc 13
<210> 299930
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299930
acaggcgcuu caucguc 17
<210> 299931
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299931
acaguuccgu uggggaacaa ca 22
<210> 299932
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299932
acaucgucuu uggugccag 19

<210> 299933
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299933
acauguuaca ccccccugac uc 22
<210> 299934
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299934
accaacaacg cucaguucau 20
<210> 299935
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299935
accaaccccg ucucccu 17
<210> 299936
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299936
accaacgacg augcaugu 18
<210> 299937
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299937
accacacaua cgaccaaaua c 21
<210> 299938
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299938
accacccaac caac 14
<210> 299939
<211> 12
<212> RNA
<213> Human herpesvirus 2
<400> 299939
accagacacu ca 12
<210> 299940
<211> 9
<212> RNA
<213> Human herpesvirus 2
<400> 299940
accccaaac 9
<210> 299941
<211> 15

<212> RNA
<213> Human herpesvirus 2
<400> 299941
accccaguuc cuccg 15
<210> 299942
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299942
acccccccuga cucag 15
<210> 299943
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299943
accccgauag uccc 14
<210> 299944
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299944
accccgccgc agcucauaaa a 21
<210> 299945
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299945
acccgacaac agccccu 17
<210> 299946
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299946
acccgacaac agccccug 18
<210> 299947
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299947
acccgccuac cagccccucg 20
<210> 299948
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299948
acccggcaga gagauuuccc 20
<210> 299949
<211> 20
<212> RNA
<213> Human herpesvirus 2

<400> 299949
acccuauacg cgguauggcu 20
<210> 299950
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299950
acccugcccc ccggcgc 17
<210> 299951
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299951
accgcgcccg ggc 13
<210> 299952
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299952
accgcgcgcc gccg 14
<210> 299953
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299953
accggcuccc ccgcgga 17
<210> 299954
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299954
accgucccgc ccgccagugc au 22
<210> 299955
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299955
accucgacca guaggucugu ugu 23
<210> 299956
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299956
accugcagga cuucuacggc u 21
<210> 299957
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299957
accugccccg gcgc 14

<210> 299958
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299958
acgacccgcc ucggg 15
<210> 299959
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299959
acgacccgcc ucgggccuac gca 23
<210> 299960
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299960
acgacuuccu cgug 14
<210> 299961
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299961
acgagacaga c 11
<210> 299962
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299962
acgaggccuu ccc 13
<210> 299963
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299963
acgcacgugc gggaa 15
<210> 299964
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299964
acgcaggccc ucgcug 16
<210> 299965
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299965
acgcgaaggc ggacc 15
<210> 299966
<211> 13

<212> RNA
<213> Human herpesvirus 2
<400> 299966
acgcgcgacu gcc 13
<210> 299967
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299967
acgcggacgu cggcgaug 18
<210> 299968
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299968
acggaggaac ugggguacug cac 23
<210> 299969
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299969
acggauuccc gcacgugcgu 20
<210> 299970
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299970
acggcaaccc ccgggc 16
<210> 299971
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299971
acggccagcg ggggc 15
<210> 299972
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299972
acggcgucuc ccgggg 16
<210> 299973
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299973
acgggcaagg ggccaaa 17
<210> 299974
<211> 17
<212> RNA
<213> Human herpesvirus 2

<400> 299974
acggucggcg aacacaa 17
<210> 299975
<211> 11
<212> RNA
<213> Human herpesvirus 2
<400> 299975
acguccaggg g 11
<210> 299976
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299976
acgugacguc aaucgcccga ggc 23
<210> 299977
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299977
acgugcgucu uccca 15
<210> 299978
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299978
acgugugccc gcc 13
<210> 299979
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299979
acguuuauuc accaca 16
<210> 299980
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299980
acuccaggag cuucauc 17
<210> 299981
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299981
acucguucgu aaacaccaa 19
<210> 299982
<211> 18
<212> RNA
<213> Human herpesvirus 2
<400> 299982
acucucccgg cuccuccg 18

<210> 299983
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299983
acugaggaac uggguuacug cac 23
<210> 299984
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299984
acuggcagcc gggacga 17
<210> 299985
<211> 15
<212> RNA
<213> Human herpesvirus 2
<400> 299985
acugggguac ugcac 15
<210> 299986
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299986
acuggguuac ugca 14
<210> 299987
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299987
acugucugaa ugccac 16
<210> 299988
<211> 19
<212> RNA
<213> Human herpesvirus 2
<400> 299988
acuucauggg gugggaugu 19
<210> 299989
<211> 23
<212> RNA
<213> Human herpesvirus 2
<400> 299989
acuuccccc cccuacacac caa 23
<210> 299990
<211> 13
<212> RNA
<213> Human herpesvirus 2
<400> 299990
acuucccuaa cac 13
<210> 299991
<211> 19

<212> RNA
<213> Human herpesvirus 2
<400> 299991
acuucccuaa cacggagga 19
<210> 299992
<211> 22
<212> RNA
<213> Human herpesvirus 2
<400> 299992
acuuuaagcg cugcggggac ca 22
<210> 299993
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299993
agaaacaaac gcgaca 16
<210> 299994
<211> 14
<212> RNA
<213> Human herpesvirus 2
<400> 299994
agaaagaaac acaa 14
<210> 299995
<211> 16
<212> RNA
<213> Human herpesvirus 2
<400> 299995
agaagagagg cgagaa 16
<210> 299996
<211> 21
<212> RNA
<213> Human herpesvirus 2
<400> 299996
agacaccgau guucaaaaau a 21
<210> 299997
<211> 20
<212> RNA
<213> Human herpesvirus 2
<400> 299997
agacaugaua gagggaacaa 20
<210> 299998
<211> 17
<212> RNA
<213> Human herpesvirus 2
<400> 299998
agacgaagga cccauac 17
<210> 299999
<211> 14
<212> RNA
<213> Human herpesvirus 2